



Jackson State
COMMUNITY COLLEGE



2024-2025

ACADEMIC CATALOG

& STUDENT HANDBOOK

An Equal Opportunity Institution
of Higher Learning of the
Tennessee Board of Regents

Jackson State Community College is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award the Associate degree. Jackson State Community College also may offer credentials such as certificates and diplomas at approved degree levels. Questions about the accreditation of Jackson State Community College may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling (404) 679-4500, or by using information available on SACSCOC's website (www.sacscoc.org).

Jackson State Community College began its educational
operation on September 27, 1967.

2024-2025 College Catalog And Student Handbook

2046 North Parkway, Jackson, TN 38301-3797

Telephone: (731) 424-3520

1-800-355-5722

www.jscc.edu

Jackson State Community College does not discriminate against students, employees, or applicants for admissions or employment on the basis of race, color, religion, creed, national origin, sex, veteran, genetic information, or any other legally protected class with respect to all employment programs and activities sponsored by JSCC. The following office has been designated to handle inquiries regarding non-discrimination policies:

Human Resources, 2046 North Parkway, Jackson TN 38301, (731) 424-3520.

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For Assistance

Inquiries will receive prompt attention if directed to the appropriate office.

Inquiries about	Office	Phone
Admission	Admissions/Records	(731) 425-2654
Financial Aid Scholarships and Loans	Financial Aid	(731) 425-2605
Non-Credit Courses	Workforce Solutions	(731) 425-2626
Transcripts	Admissions/Records	(731) 425-2654
Veterans Support	Veterans Services	(731) 425-2618
Tuition and Fees	Business Services	(731) 425-2603

Jackson State Community College
 2046 North Parkway
 Jackson, Tennessee 38301-3797

www.jssc.edu

Toll Free: 1-800-355-JSCC (5722)



How To Use This Catalog

This catalog has been prepared for students as a guide to the current policies, procedures, and academic curricula of the college. Every effort has been made to print the most current and correct information. However, every student **MUST** check with his/her advisor to verify the correct requirements for graduation. The college will not be responsible for misprints or incorrect information regarding program requirements.

This catalog is set up in sections. Listed below is an outline of the catalog.

The location map is on page 4.

The academic calendar begins on page 6. A student is responsible for knowing and complying with the dates listed in the academic calendar.

Our mission statement is on page 8.

General information on the college's history, policy statement, accreditation, and EEOC information is in the first section beginning on page 9.

Admissions and Registration information begins on page 13. This section details all admission requirements and policies of the college by categories. This section also lists programs that have additional admission requirements. Information relating to the grading policies, academic retention standards, and general academic policies relating to students can be found in this section. Fees and expenses are listed here also. Included are registration and tuition fees and any other miscellaneous fees that may be applied.

Student services information can be found under "How We Help You." This section, beginning on page 28, details general regulations and services that are provided for students. This section also includes financial aid and veterans affairs information.

Academic programs information begins on page 40. This section first gives some general information concerning a program of study followed by the academic programs that Jackson State offers. Graduation policy requirements are listed next, followed by each program description. Each program includes curriculum requirements. In alphabetical order, the college/university transfer majors are listed first, then the two-year professional and technical majors, and the technical certificates of credit are listed last.

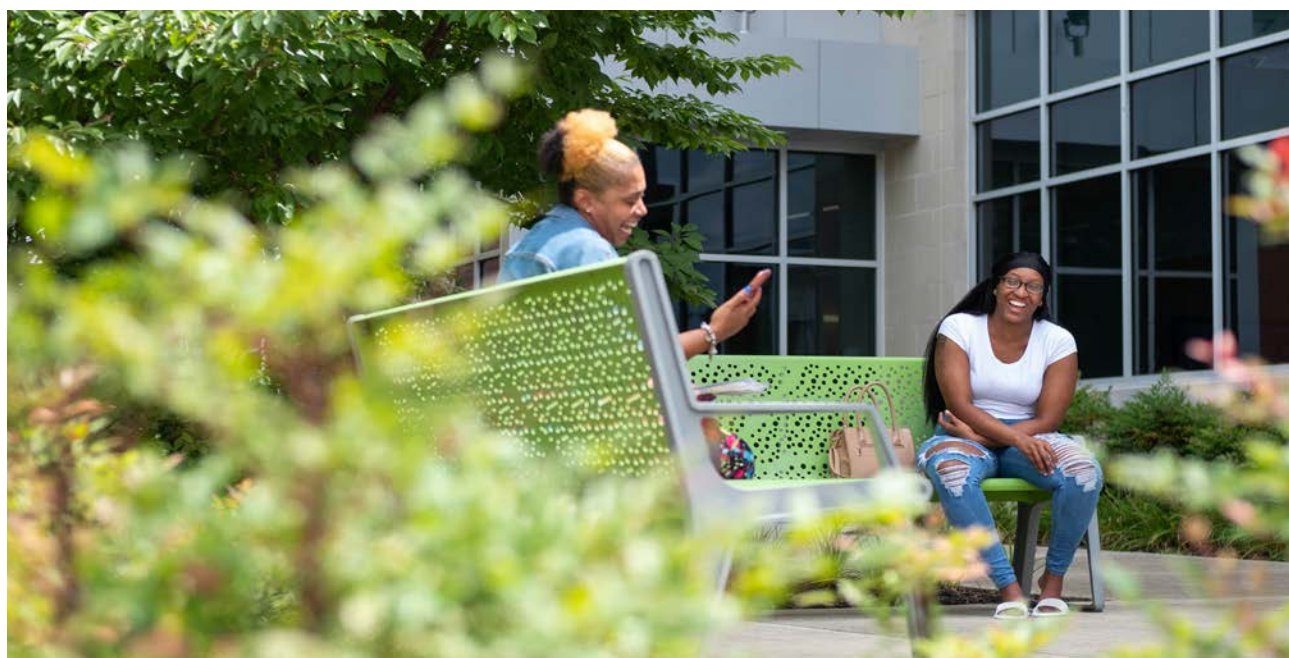
When you have selected the course of study for your academic program you will find details about the individual courses listed alphabetically by course letters. (ex. ACCT, ENGL etc.) under the section entitled "What You Can Expect."

The programs and services of Jackson State's Division of Workforce Solutions are located in the last part of this section.

The course description section, beginning on page 164, follows next in "What You Can Expect." This section lists, in alphabetical order, all courses that are offered by the college with a brief description of each course. This information also includes prerequisites or co-requisites that a course may require.

The administration, faculty, and staff section is the next to last section of the catalog, beginning on page 214. The Tennessee Board of Regents' board members are listed as well as community advisory committees.

The Student Handbook is the last section, beginning on page 224. This handbook is a valuable guide for students who attend Jackson State. It offers general information about services and expectations for the student community.



Where We Are Located

the College



JSCC Satellite Campuses



Gibson Co. Center:
 2071 US Highway 45 Bypass Trenton, TN 38382
 731-425-8836



Lexington-Henderson Co. Center:
 932 E. Church St., Lexington, TN 38351
 731-968-5722



Savannah-Hardin Co. Center:
 840 South Pickwick St., Savannah, TN 38372
 731-925-5722

What We Look Like

Buildings And Facilities

Jackson State occupies a 97 acre main campus located in Jackson, Tennessee and maintains three college centers, in Lexington, Savannah, and Trenton, Tennessee. The main campus contains 80 acres of open land with wooded areas, a pond, performance area, and walkways.

The F. E. Wright Administration Building, named after the first president (1967-1976) of Jackson State and located on the Jackson campus, houses the office of the president, the office of the vice president of academic affairs, and the vice president of finance and administration. Additionally the administration building houses the college's business office, human resources, institutional research and accountability, and internal auditor.

The Student Center is a multi-purpose facility that provides services for the college community. It houses many offices, including admissions and records, recruiting, financial aid, veterans affairs, advising, the Student Government Association (SGA), campus security, counseling services, and the disability resource center. Other amenities include the bookstore and NEST. The hub of the Student Center, the Commons, offers a convenient area in which social, cultural, educational and recreational activities and events are held throughout the year. Wireless internet connectivity is available for currently enrolled student use.

The Science Building contains the departments of chemistry, physics, and biology as well as faculty offices and classrooms. Chemistry, biology, and physics laboratories, and the Frank Dodson Science Auditorium, a large multimedia lecture hall, support the extensive natural sciences and mathematics offerings at Jackson State.

The Walter L. Nelms Classroom Building is named after the second president (1976-1997) of Jackson State. This building serves as the instructional center for most of the courses in Arts and Sciences. The Math Lab is located on the first floor of this building. The office of information technology, the Center for Teaching and Learning, distance education, and a student lounge is also housed in this facility.

The Library is an information center for the college and the community. It also serves as a study area for those on campus.

The Academic Assistance Center (AAC) is on the second floor of the library building. In addition to self-study, tutoring, and supplementary course materials, there is an open computer lab for student use.

The Jim Moss Center for Nursing, named after the former CEO of West Tennessee Healthcare, provides over 35,000 square feet of space for classrooms, labs, conferences, student gatherings, and even a suite of rooms designed to replicate a hospital ward. The building houses state-of-the-art technology for multimedia presentations and teleconferencing, as well as patient care equipment, much of which is exactly the same as that used in area hospitals, providing students with "work-ready" skill preparation.

The Jim and Janet Ayers Center for Health Sciences provides over 40,000 square feet of space for classrooms, labs, and conferences. Large common areas are available for students to gather and study or to simply relax and enjoy the scenic views of the campus. The building provides state-of-the-art technology and facilities for all of the health science programs of the college.

The Ned R. McWherter Center for Advanced Industrial Technologies, named after a former governor of the state of Tennessee, provides facilities and offices for Jackson State's Business, Computer Information Technology, and Engineering Systems Technology programs. The center contains computer laboratories and specialized laboratories in electronics, PLC, robotics, mechanical power, machining and metal forming. The offices of Workforce Solutions, the Jackson Small Business Development Center, TCAT, and UT Martin also are located in the McWherter Center.

The Gym and Music Building provides a gymnasium for physical education activity classes, a fitness center for student and staff use, classrooms, studio, and individual practice rooms for music students.

The Art Building has art studios for student art classes.

The Maintenance and Operations Building provides the workspace for various maintenance support activities including the motor pool, and central receiving for the college.

The Gibson, Lexington, and Savannah Centers are contained in academic buildings located in their respective city-county locations. These facilities each contain computer laboratories, a science laboratory, and regular classrooms. Each has a library and learning resource area, testing facilities, faculty offices and an administrative office. Each provide admission, registration, financial aid, and counseling and advising as part of their student support resources. Each center has a schedule of courses designed to meet the needs of their respective service areas.

When Things Happen

Academic Calendar

Fall 2024 Semester--Full Term

Apr 1-Aug 28	Fall Open Registration
Aug 19	Payment deadline for Early Registration
Aug 19-23	Faculty/Staff In-Service
Aug 25	Last Day to Receive 100% Refund Full Term
Aug 26	Full Term Classes Begin
Aug 28	Last day of Registration – Full Term
Sep 2	Labor Day Holiday – College Closed*
Sep 8	Last Day for 75% Refund-Full Term
Sep 21	Last Day to Receive 25% Refund – Full Term
Oct 14-15	Mid-Term Break
Oct. 29	Last Day to Drop a Class or Withdraw From College-- Full Term
Nov 4	Priority Registration for Spring Begins for Current and Returning Students
Nov. 25	Open Registration for Spring Begins
Nov 27	Thanksgiving Break – No Classes
Nov 28-30	Thanksgiving Break – College Closed*
Dec 4	Final Day of Classes
Dec 5-11	Final Exams
Dec 11	Last Day to File Graduation Proposals for Fall
Dec 13	Final Grades for Fall Due--Full Term
Dec 24 – 31	Holidays/Winter Break – College Closed*

Fall 2024 Semester--1st Session-7 Week Classes

Apr 1-Aug 28	Fall Open Registration
Aug 19	Payment deadline for Early Registration
Aug 19-23	Faculty/Staff In-Service
Aug 25	Last Day to Receive 100% Refund 1st 7 Week Term
Aug 26	1st Session 7 Week Classes Begin
Aug 31	Last Day for 75% Refund-1st Session 7 Week Classes
Sep 2	Labor Day Holiday – College Closed*
Sep 6	Last Day to Receive 25% Refund – 1st Session 7 Week Classes
Sep 22	Last Day to Drop a 1st Session 7 Week Class
Oct 11	End 1st Session 7 Week Classes
Oct 14	Final Grades Due--1st Session 7 Week Classes

Fall 2024 Semester--2nd Session--7 Week Classes

Apr 1-Oct 16	Fall Open Registration
Oct 15	Payment deadline for 2nd Session Classes ONLY
Oct 15	Last Day to Receive 100% Refund --2nd Session 7 Week Classes
Oct 16	2nd Session 7 Week Classes Begin
Oct 22	Last Day for 75% Refund-2nd Session 7 Week Classes
Oct 29	Last Day to Receive 25% Refund – 2nd Session 7 Week Classes
Nov 18	Last Day to Drop a 2nd Session 7 Week Class
Nov 27	Thanksgiving Break – No Classes
Nov 28-30	Thanksgiving Break – College Closed*
Dec 11	End 2nd Session 7 Week Classes
Dec 13	Final Grades for Fall Due--2nd Session 7 Week Classes

Fall 2024 Semester--10 Week Term

Apr 1- Sep 30	Fall Open Registration
Sep 29	Payment deadline for 10 Week Classes ONLY
Sep 29	Last Day to Receive 100% Refund 10 Week Term
Sep 30	10 Week Classes Begin
Oct 8	Last Day for 75% Refund-10 Week Classes
Oct 14-15	Mid-Term Break
Oct 17	Last Day to Receive 25% Refund – 10 Week Classes
Nov 12	Last Day to Drop a 10 Week Class
Nov 27	Thanksgiving Break – No Classes
Nov 28-30	Thanksgiving Break – College Closed*
Dec 11	End 10 Week Late Start Classes
Dec 13	Final Grades for Fall Due--10 Week Classes

Winter Term (Part of Spring 2025 Semester)

Nov 25	Open Registration for Winter/Spring Begins
Dec 15	Payment Deadline for Winter Session Classes ONLY
Dec 15	Last day to Receive 100% refund-Winter Term
Dec 16	Winter Term begins
Dec 18	Last day to Receive 75% refund-Winter Term
Dec 22	Last day to Receive 25% refund-Winter Term
Dec 31	Last Day to Drop Winter Term Class
Jan 1	Holiday-College Closed*
Jan 2	Open Registration for Spring Semester Continues
Jan 10	Winter Term ends
Jan 13	Final Grades for Winter Term Classes Due

Spring 2025 Semester--Full Term

Nov 25	Open Registration for Spring Begins
Jan 1	Holiday-College Closed*
Jan 2	Open Registration for Spring Semester Continues
Jan 14	Payment Deadline for Early Registration
Jan 13-17	Faculty/Staff In-Service
Jan 20	Martin Luther King Holiday – College Closed*
Jan 20	Last Day to Receive 100% Refund-- Full Term
Jan 21	Full Term Classes Begin
Jan 23	Last day of Open Registration – Full Term
Feb 3	Last Day for 75% Refund-Full Term
Feb 16	Last Day to Receive a 25% Refund – Full Term
Mar 3	Priority Registration for Summer/Fall Begins for Current and Returning Students
Mar 7	Last Day to File Graduation Proposals for inclusion of Name in Graduation Program (Proposals accepted until end of the semester)
Mar 10-15	Mid-Term Break
Mar 26	Last Day to Drop a Course or Withdraw from College--Full Term
Apr 7	Open Registration for Summer/Fall Begins
May 1	Final Day of Classes
May 2-8	Final Exams
May 9	Final Grade for Spring Due--Full Term
May 10	Graduation

Spring 2025 Semester--1st Session--7 Week Classes

Nov 25- Jan 23	Open Registration for Spring
Jan 1	Holiday-College Closed*
Jan 2	Open Registration for Spring Semester Continues
Jan 14	Payment Deadline for Early Registration
Jan 13-17	Faculty/Staff In-Service
Jan 20	Martin Luther King Holiday – College Closed*
Jan 20	Last Day to Receive 100% Refund-- 1st 7 Week Session
Jan 21	1st Session 7 Week Classes Begin
Jan 26	Last Day for 75% Refund-1st Session 7 Week Classes
Feb 1	Last Day to Receive a 25% Refund – 1st Session 7 Week Classes
Feb 17	Last Day to Drop a 1st Session 7 Week Class
Mar 7	End 1st Session 7 Week Classes
Mar 7	Last Day to File Graduation Proposals for inclusion of Name in Graduation Program (Proposals accepted until end of the semester)
Mar 10-15	Mid-Term Break
Mar 10	Final Grades Due--1st Session 7 Week Classes

Spring 2025 Semester--2nd Session 7 Week Classes

Nov 25-Mar 17	Open Registration for Spring
Mar 7	Last Day to File Graduation Proposals for inclusion of Name in Graduation Program (Proposals accepted until end of the semester)
Mar 10-15	Mid-Term Break
Mar 16	Payment Deadline for 2nd Session Classes ONLY
Mar 16	Last Day to Receive 100% Refund-- 2nd Session 7 Week Classes
Mar 17	2nd Session 7 Week Classes Begin
Mar 23	Last Day for 75% Refund-2nd Session 7 Week Classes
Mar 29	Last Day to Receive a 25% Refund – 2nd Session 7 Week Classes
Apr 17	Last Day to Drop a 2nd Session 7 Week Class
May 1	End 2nd Session 7 Week Classes
May 2-8	Final Exams
May 9	Final Grades Due--2nd Session 7 Week Classes
May 10	Graduation

Spring 2025 Semester--10 Week Classes

Nov 25-Feb 24	Open Registration for Spring
Feb 23	Payment Deadline for 10 Week Classes ONLY
Feb 23	Last Day to Receive 100% Refund-- 10 Week Classes
Feb 24	10 Week Classes Begin
Mar 5	Last Day for 75% Refund-10 Week Classes
Mar 7	Last Day to File Graduation Proposals for inclusion of Name in Graduation Program (Proposals accepted until end of the semester)
Mar 10-15	Mid-Term Break
Mar 14	Last Day to Receive a 25% Refund –10 Week Classes
Apr 7	Open Registration for Summer/Fall Begins
Apr 8	Last Day to Drop a 10 Week Class
May 1	Final Day of Classes
May 2-8	Final Exams
May 9	Final Grades Due--10 Week Classes
May 10	Graduation

Maymester Term (Part of Summer 2025 Semester)

Apr 7	Open Registration for Maymester Begins
May 11	Payment Deadline for Maymester Classes ONLY
May 11	Last day to Receive 100% refund-Maymester Term
May 12	Maymester Term begins
May 13	Last day to Receive 75% refund-Maymester Term
May 16	Last day to Receive 25% refund-MaymesterTerm
May 22	Last Day to Drop Maymester Term Class
May 26	Memorial Day Holiday – College Closed*
May 30	Maymester Term ends
June 2	Final Grades for Maymester due

Summer Semester 2025 – 1st Session

Apr 7	Open Registration for Summer Begins
May 26	Payment deadline for Early Registration
May 26	Memorial Day Holiday – College Closed*
June 1	Last Day to Receive 100% Refund
June 2	Classes Begin
June 4	Last day of Open Registration – 1st Session
June 5	Last Day to Receive 75% Refund – 1st Session
June 9	Last Day to Receive 25% Refund – 1st Session
June 19	Juneteenth Holiday--College Closed*
June 20	Last Day to Drop a Course or Withdraw - 1st Session
July 3	Final Exams End 1st Summer Session
July 7	Final Grades for 1st Summer Session Due

Summer Semester 2025 – 2nd Session

Apr 7	Open Registration for Summer Begins
July 4	Independence Day Holiday – College Closed*
July 6	Payment Deadline for 2nd Session Classes ONLY
July 6	Last Day to Receive 100% Refund
July 7	Classes Begin
July 7	Last day of Open Registration – 2nd Session*
July 10	Last Day to Receive 75% Refund – 2nd Session
July 14	Last Day to Receive 25% Refund – 2nd Session
July 26	Last Day to Drop a Course or Withdraw- 2nd Session
Aug 8	Final Exams End 2nd Summer Session
Aug 11	Final Grades for 2nd Summer Session Due

Summer Semester 2025– 10 Week Session

Apr 7	Open Registration for Summer Begins
May 26	Payment deadline for Early Registration
May 26	Memorial Day Holiday – College Closed*
June 1	Last Day to Receive 100% Refund
June 2	Classes Begin
June 4	Last day of Open Registration – 10 Week Session
June 10	Last Day to Receive 75 % Refund – 10 Week Session
June 18	Last Day to Receive 25% Refund – 10 Week Session
June 19	Juneteenth Holiday--College Closed*
July 4	Independence Day Holiday – College Closed*
July 12	Last Day to Drop or Withdraw 10 Week Session
Aug 8	Final Exams End 10 Week Summer Session
Aug 8	Last Day to File Graduation Proposals for Summer
Aug 11	Final Grades for Summer Due--10 Week Session

*College closed, web available. For TNeCampus dates, please check www.jsc.edu

NOTE: This calendar is subject to change at any time prior to or during an academic term due to circumstances beyond the reasonable control of the college including severe weather, loss of utility services, or orders by federal or state agencies. Check www.jsc.edu for updates..

Mission

Jackson State Community College provides accessible learning opportunities that enhance the lives of individuals, strengthen the workforce, and empower our diverse communities by offering traditional and contemporary associate degrees, certificates, continuing education and enrichment, and college-readiness programs.

To fulfill the mission, JSCC offers:

- Associate degree programs and courses (Associate of Arts and Associate of Science) designed for students to complete the first two years of a bachelor's degree and to seamlessly transfer to a four-year university or college
- Associate degree and certificate programs (Associate of Applied Science and Technical Certificates) to prepare students for entry-level employment in business, industry, or healthcare.
- Lifetime learning programs and courses for students who want to continue their education, improve educational skills, or enhance personal growth.
- Workforce development programs and courses for businesses and industries to improve employee skills and promote economic development in communities served by the College.
- Academic and student support services to assist students in identification of paths for achievement of personal, academic, and career goals and to enhance the success of students in their chosen field of study.
- Fiscal and administrative services and a physical environment including integration of state-of-the-art technology in teaching and learning, educational support, and administrative services that are conducive to student learning.

Vision

JSCC will be recognized as the affordable leader in our service area for providing postsecondary education that emphasizes academic excellence, student success, and community and workforce development.

Core Values and Beliefs

INTEGRITY: We value unconditional integrity based on fairness, honesty, and the pursuit of truth.

SERVICE: We value service to the student in the areas of academic, personal, and professional development and leadership in the community through the stimulation of economic growth and quality of life.

EXCELLENCE: We strive for high quality and effectiveness in education, communication, and leadership while accepting responsibility and accountability in all our endeavors.

EDUCATION: We value higher education as the key to a better quality of life. Jackson State is the foundation. We value learning and the continuous pursuit of knowledge. To this end, we provide a learner-centered, affordable opportunity to our students and community.

WE BELIEVE IN PEOPLE: We are committed to building and maintaining quality relationships among our faculty, staff, students, and the communities we serve. Teamwork and mutual respect are powerful forces.

WE BELIEVE IN SUCCESS: We strive to provide the tools and the expertise to educate the whole student in order that each may reach his/her fullest potential.

WE BELIEVE IN INNOVATION: We are committed to positive change while continuing to honor and safeguard our institutional history.

WE BELIEVE IN LEADERSHIP: We are committed to assuming leadership roles in our greater community as well as on our campus, while accepting the responsibilities and accountability expected of leaders. We strive to enable our students to become the leaders of tomorrow.

ACCREDITATION: Jackson State is accredited by the Southern Association of Colleges and Schools Commission on Colleges, 1866 Southern Lane, Decatur, Georgia 30033-4097; 404-679-4500 to award the Level I Associate Degree. Inquiries to the Commission should regard only accreditation status. Career programs in the Health Sciences are accredited by agencies recognized by the U.S. Department of Education.

GOVERNANCE: Jackson State Community College is a public, nonresidential institution of higher education governed by the Tennessee Board of Regents, The College System of Tennessee.

SERVICE AREA: Jackson State's physical community consists of a 10 County service area in predominantly rural West Tennessee. Through locally-developed online courses, and off campus centers in Lexington, Savannah, and Gibson County, the College also serves students from across the state of Tennessee as well as from many other states and some foreign countries.

General Information

History: In 1963, the Tennessee General Assembly responded to recommendations made in the Pierce-Albright Report by establishing a group of state community colleges. Jackson State was selected as the first such institution in West Tennessee.

Dr. F.E. Wright was appointed the first president of Jackson State on March 15, 1967, and served the institution with distinction until his death on May 15, 1976. Dr. Walter Nelms assumed the presidency in July of 1976 and led the college toward continued progress until his retirement in June of 1997. In July of 1997, Dr. Charlie D. Roberts, Jr., became Jackson State's third president and continued the journey to bring greater opportunities to the people of West Tennessee until his retirement in February of 2004. In February 2004, Dr. Bruce Blanding began his tenure to lead Jackson State to a greater fulfillment of its vision to serve as the community's college until his retirement in 2016. In January 2017, Dr. Allana Hamilton was appointed as the fifth president of Jackson State Community College. She continued to build on the college's commitment to student success and strengthening community

partnerships until her transfer to the role of Vice Chancellor for Academic Affairs at the Tennessee Board of Regents in October 2019. In June 2020, Dr. George Pimentel was appointed the 6th president of Jackson State Community College until his transition to Associate Vice Chancellor for Academic Strategic Initiatives at the Tennessee Board of Regents in July 2023. In October 2023, Dr. Carol Rothstein was appointed the seventh president of Jackson State.

Jackson State has continuously enrolled students since September 29, 1967.

Catalog Policy Statement: The course offerings and requirements of the institution are continually under examination and revision. This catalog presents the offerings and requirements in effect at the time of publication, but is no guarantee that they will not be changed or revoked. However, adequate and reasonable notice will be given to students affected by any changes. This catalog is not intended to state contractual terms and does not constitute a contract between the student and the institution.

The institution reserves the right to make changes as required in course offerings, curricula, academic policies and other rules and regulations affecting students to be effective whenever determined by the institution. These changes will govern current and formerly enrolled students. Enrollment of all students is subject to these conditions.

The College provides the opportunity for students to increase their knowledge by providing programs of instruction in the various disciplines and programs through faculty who are qualified for teaching at the college level. The acquisition and retention of knowledge by any student is, however, contingent upon the student's desire and ability to learn and his or her application of appropriate study techniques to any course or program. Thus, Jackson State must necessarily limit representation of student preparedness in any field of study to that competency demonstrated at that specific point in time at which appropriate academic measurements were taken to certify course or program completion.

Public Information:

All college news should be channeled through the Communications Office, (731) 425-2652 or pr@jscc.edu. Students, faculty, and administrative staff members are encouraged to use the service for promotion of campus events.

Equal Employment Opportunity and Affirmative Action

It is the intent of Jackson State to comply fully with all parts of Executive Order 11246 dated September 24, 1965, any executive order amending such order, and any other executive order superseding such order. It also is the intent of the college to comply with Title VI of the Civil Rights Act of 1964 as amended, and Title IX of the Education Amendments of 1972. It is the policy of the administration of Jackson State that all decisions regarding recruitment, hiring, promotion, and all other terms and conditions of employment will be made without discrimination on the basis of race, color, religion, creed, ethnic or

national origin, sex, sexual orientation, gender identity/expression, disability, age (as applicable), status as a protected veteran, genetic information, and any other category protected by federal or state civil rights law with respect to all employment, programs and activities sponsored by the College. The college administers affirmative action to assure that applicants are employed and treated during employment without regard to the factors listed previously. Organizational structures and monitoring systems are established and assure effective operation of the affirmative action program, achievement of its goals, and modification of the plan as appropriate to those ends.

Title VI

Title VI of the Civil Rights Act of 1964 is the federal law that protects individuals from discrimination on the basis of race, color, religion, creed, ethnic or national origin, sex, sexual orientation, gender identity/expression, disability, age (as applicable), status as a protected veteran, genetic information, and any other category protected by federal or state civil rights law under any program or activity receiving federal financial assistance. Inquiries or complaints related to Title VI should be referred to the Director of Compliance and Risk, (731) 424-3520, ext. 50326. The office is currently located in the Nursing Building, Room 217.

Students who believe that they have been subjected to discrimination/harassment may contact the Dean for Students (working in conjunction with the Campus Title VI Coordinator) for guidance on the resolution process.

Title IX

Jackson State does not discriminate on the basis of sex, sexual orientation, or gender identity/expression in its education programs or operations, including employment therein and the admission of students thereto. Jackson State is required by Title IX of the Education Amendments of 1972, and regulations issued pursuant thereto (45 C. F. R., Part 86 and by Section 799A and 845 of the Public Health Service Act, and regulations issued pursuant thereto), not to discriminate in such manner. Inquiries concerning the application of the acts and regulations of Jackson State may be referred to the Director of Compliance and Risk, (731) 424-3520, ext. 50326. The office is currently located in the Nursing Building, Room 217.

Students who believe that they have been subjected to sexual discrimination or harassment may contact the Dean for Students (working in conjunction with the Campus Title IX Coordinator) for guidance on the resolution process.

Special Facilities for Persons with Disabilities

It is the policy of Jackson State to provide facilities that are accessible to the disabled. These facilities include, but are not limited to, elevators, curb cuts, specially equipped rest rooms, special parking, public telephone service, water fountains, entrance ways, and classroom tables as needed. It also is the policy of Jackson State to eliminate any physical barriers that may exist because of special situations that involve disabled persons. To report such barriers or for further information, contact the Director of Physical Plant, (731) 425-2617.

Americans with Disabilities Act

Jackson State does not discriminate on the basis of disability in the admission and access to academic programs, services, or employment. The college has adopted an internal grievance procedure providing for prompt and equitable resolution of complaints alleging any action prohibited by the U.S. Department of Justice regulations implementing Title II of the Americans with Disabilities Act. Title II of the Act states, in part, that “no otherwise qualified disabled individual shall, solely by reason of such disability, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination” in programs or activities sponsored by Jackson State. Complaints should be directed to the Dean for Students (731) 424-3520 ext. 50354.

Miscellaneous and General Information

Students and prospective students may obtain information concerning the institution, instruction, educational costs, financial aid, and rules and regulations, which have not been covered by this catalog, by contacting the appropriate office or the Office of Institutional Research & Accountability, (731) 425-2638.

Institutional Review Board

The Jackson State Community College Institutional Review Board (IRB) monitors all research conducted on the JSCC campus in order to protect student/employee information. Anyone interested in conducting research using JSCC data or surveys of JSCC students or employees must apply with the JSCC IRB. This includes students and employees. For more information on the IRB and for ways to apply to conduct research, visit <https://www.jsc.edu/about-jackson-state/administration/institutional-research-and-accountability/institutional-review-board/> or email anelms@jsc.edu.

Reporting Fraud, Waste, or Abuse at Jackson State Community College

State law requires all public institutions of higher education to provide a means by which students, employees, or others may report suspected or known improper or dishonest acts. In addition, Jackson State Community College is committed to the responsible stewardship of our resources. Whether you are part of departmental management, a faculty or staff member, a student, or an interested citizen, we encourage you to report known or suspected dishonest acts by employees, outside contractors, or vendors.

What Should I Report?

Dishonest acts, either known or suspected, should be reported, such as:

- Theft or misappropriation of funds, supplies, property, or other institution resources
- Forgery or alteration of documents
- Unauthorized alteration or manipulation of computer files
- Improper and wasteful activity
- Falsification of reports to management or external agencies
- Pursuit of a benefit or advantage in violation of institution’s conflict of interest policy
- Authorization or receipt of compensation for hours not worked

Think Before You Speak!

Before making allegations of dishonesty, be reasonably certain of any claims. Such allegations can seriously and negatively impact the accused individual’s life and adversely affect the working environment of the department.

Several reporting options are available to all Jackson State Community College employees, students and others for reporting known or suspected dishonest acts.

You may report your concerns to:

- Your supervisor or department head
- Gibson County Center, (731) 425-8836 schannell@jsc.edu
- Lexington-Henderson County, (731) 968-5722 sstanfill@jsc.edu
- Savannah-Hardin County,(731) 925-5722 jrhodes@jsc.edu
- JSCC Internal Audit, care of the President's Office (731) 425-2602
- The Tennessee Board of Regents by e-mail at ReportFraud@tbr.edu
- The Tennessee Comptroller’s Hotline for Fraud, Waste and Abuse at 1-800-232-5454 or <https://apps.cot.tn.gov/ANTS/Submission/Submit>

If you are a supervisor, department head, or campus official and you receive a report of a dishonest act, contact Internal Audit, care of the President's Office, 731-425-2602, for further assistance.

Investigations

When Internal Audit receives allegations of dishonesty or other irregularity by an employee, outside contractor, or vendor, they are required to conduct an investigation. Departmental management should not attempt to conduct investigations nor alert suspected employees of an impending investigation. In an investigation, objectives include verifying the facts, maintaining objectivity and confidentiality, determining responsibility, and recommending corrective actions to help ensure that similar actions do not occur in the future.

Protection under State Law

As Internal Audit investigates allegations of dishonesty, the reporting individual's confidentiality is protected under Tennessee Code Annotated Title 10, Chapter 7 (subject to court action requiring disclosure). If TBR has a separate legal obligation to investigate the complaint (e.g. complaints of illegal harassment or discrimination), TBR and its institutions cannot guarantee anonymity or complete confidentiality. Also, state law prohibits discrimination or retaliation of any kind against employees who report allegations of dishonest acts.

Reporting Responsibility

Internal Audit has reporting responsibility to the Audit Committee of the Tennessee Board of Regents through the Director of System-wide Internal Auditing. This reporting relationship enables them to independently and objectively review matters involving any level of administration at Jackson State Community College.

Preventing Fraud, Waste and Abuse

Jackson State Community College's management is responsible for establishing and implementing systems and procedures to prevent and detect fraud, waste, and abuse. The basic elements of a proper control system include: creating a culture of honesty and high ethics; evaluating risks and implementing processes, procedures and controls to prevent, deter and detect fraud, waste and abuse; and developing an appropriate oversight process. Please contact Internal Audit, care of the President's Office at (731) 425-2602, if you need assistance in reviewing risks, processes, procedures or controls.



Accrediting Agencies

Jackson State Community College is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award the Associate degree. Jackson State Community College also may offer credentials such as certificates and diplomas at approved degree levels. Questions about the accreditation of Jackson State Community College may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling (404) 679-4500, or by using information available on SACSCOC's website (www.sacscoc.org).

The Business Program maintains accreditation by the Associate Degree Commission of the Association of Collegiate Business Schools and Programs (7007 College Boulevard, Suite 420, Overland Park, Kansas 66211, (913) 339-9956.)

The EMT and Advanced EMT Program at Jackson State maintains accreditation by the Tennessee Department of Health, Division of EMS (227 French Landing, Suite 303, Heritage Place, Metro Center, Nashville, TN 37243, (615) 741-2584, 1-800-778-4505.)

The Engineering Systems Technology Program and all of its concentrations were granted accreditation by the Association of Technology, Management and Applied Engineering (ATMAE - 701 Exposition Place, Suite 206, Raleigh, North Carolina, 27615, 919-635-8335 in 2003. ATMAE recognizes the excellence offered by our experienced faculty, facility and learning centered environment.

The Medical Laboratory Technician Program at Jackson State maintains accreditation by the National Accrediting Agency for Clinical Laboratory Sciences (NAACLS- 5600 N. River Road, Suite 720, Rosemont, IL 60018, (773) 714-8880.)

The Nursing Program maintains accreditation by the Accreditation Commission for Education in Nursing (ACEN) (3390 Peachtree Road, NE, Suite 1400, Atlanta, GA 30326, (404) 975-5000) and full approval status by the Tennessee Board of Nursing.

The Occupational Therapy Assistant Program is accredited by the Accreditation Council for Occupational Therapy Education (ACOTE) of the American Occupational Therapy Association (AOTA), located at 6116 Executive Boulevard, Suite 200, North Bethesda, MD 20852-4929. ACOTE's telephone number c/o AOTA is (301) 652.AOTA. www.acoteonline.org Graduates of the program will be eligible to sit for the national certification examination for the occupational therapy assistant administered by the National Board for Certification in Occupational Therapy (NBCOT). After successful completion of this exam, the individual will be a Certified Occupational Therapy

Assistant (COTA). In addition, all states require licensure in order to practice; however, state licenses are usually based on the results of the NBCOT Certification Examination. Note that a felony conviction may affect a graduate's ability to sit for the NBCOT certification examination or attain state licensure. **Note: The OTA program is currently on inactive status and is not accepting students into the program at this time.**

The Paramedic Program is accredited by the Commission on Accreditation of Allied Health Education Programs www.caahep.org upon the recommendation of the Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions (CoAEMSP). Commission on Accreditation of Allied Health Education Programs 1361 Park Street, Clearwater, FL 33756, Phone: (727) 210-2350), www.caahep.org To contact CoAEMSP: 8301 Lakeview Parkway Suite 111-312, Rowlett, TX 75088, Phone: 214-703-8445; Fax: 214-703-8992; www.coaemsp.org

The Physical Therapist Assistant Program at Jackson State is accredited by the Commission on Accreditation in Physical Therapy Education (CAPTE), 3030 Potomac Avenue, Suite 100, Alexandria, VA 22305-3085, 703/706-3245; email: accreditation@apta.org; website: <http://www.capteonline.org> If needing to contact program/insituation directly, please call 731-424-3520 ext. 50214 or email fingram3@jscc.edu

The Radiologic Technology Program at Jackson State maintains accreditation by the Joint Review Committee on Education in Radiologic Technology (JRCERT- 20 N. Wacker Drive, Suite 2850 , Chicago, IL 60606-3182, Phone: (312) 704-5300, email: mail@jrcert.org)

The Respiratory Care program, CoARC program number 200626, Associate of Applied Science degree, main campus, is accredited by the Commission on Accreditation for Respiratory Care (www.coarc.com). Commission on Accreditation for Respiratory Care, 264 Precision Blvd. Telford, TN 37690; (817) 283-2835.

What is Required

Student Responsibilities

All Jackson State students are responsible for obtaining and/or referencing online a Jackson State Catalog and Handbook and being familiar with its contents. Students are responsible for following the policies, processes, and guidelines in the catalog and handbook as well as for knowing and complying with the dates when things are due, such as payment of fees, registration, and graduation proposals. It is the student's responsibility to know and comply with the dates by which action must be initiated, such as last day to add a course, last day to drop a course, and last day to withdraw from classes. Such information is in the catalog and on the web.

All students must know the graduation requirements for their major. If a student is planning to transfer to a college or university, they need to know the requirements for graduation for that school and select courses at Jackson State accordingly. The student is responsible for providing appropriate test scores and transcripts and for making and keeping appointments with advisors. The student is responsible for supplying current address and phone numbers to the Admissions and Records Office. The student also is responsible for confirming their intent to attend the classes for which they have pre-registered by paying fees or authorizing the application of financial aid or third-party resources toward payment of fees on or before the term's last day to pay, as published in the catalog and on the website. The student must learn to access their JSCC e-mail account and is responsible for communicating with instructors regarding progress and attendance. Everyone in the Jackson State community is expected to support safety at the college by reporting any suspicious activity or concerns, no matter how slight, to the JSCC Police Department at (731) 225-5952.

There are many support resources available to the Jackson State student and they are responsible for making use of these.

Admissions Information

Obtain applications as well as additional admissions information:

- By calling (731) 425-2654 or 1-800-355-5722.
- By using the Jackson State web site: www.jsc.edu/admissions
- By visiting the Admissions and Records Office in the Student Center.
- By applying at the Gibson County, Savannah, or Lexington Centers.

Admissions Requirements

Jackson State Community College is committed to serve the post-secondary educational needs of the community. The College develops specific admissions policies consistent with the TBR policy. The College provides opportunities for collegiate education to all qualified applicants without regard to race, color, gender, sexual orientation, religion, national origin, age, veteran status, or disability. In order to be admitted as a credit student, individuals must meet the requirements of admission to the category for which they are applying.

Degree Admission

Applicants seeking admission to Jackson State to enroll in credit courses for a degree must comply with the following requirements:

- Submit a completed application for admission.
- Provide official academic transcripts and test scores as applicable.

Admission of First-Time Freshmen

Graduation from High School

Except as provided for below in the section on high school equivalency diploma, applicants for degree admission as first-time freshmen must provide an official transcript showing graduation from high school. The high school transcript must be a "regular" or "honors" diploma. A special education diploma or certificate does not meet this requirement. The transcript of a graduate of a Tennessee public high school must include a notation that the student passed the required proficiency examination.

High School Equivalency Diploma

Applicants for degree admission as first-time freshmen may present a high school equivalency diploma in lieu of a high school diploma provided that their composite scores meet the College's requirements.

Standardized Examination Scores

Applicants for admissions as first-time freshmen must submit valid ACT or SAT scores or be placed into the appropriate co-requisite learning support courses with the option to take the Accuplacer challenge test. Valid ACT or SAT scores are those earned within five years prior to the first day of class for the first term of enrollment.

Admission of Transfer Students

Any degree-seeking applicant who has attended another college or university shall be considered a transfer student. Transfer students who earned credits but not a degree at another college and are eligible for readmission to the last institution attended are eligible for admission to Jackson State. Those who do not meet the readmission standards of the last institution attended may be admitted on academic probation or other established condition.

Transfer students must meet the criteria outlined above for degree admission and must submit to Admissions and Records official transcripts from each school previously attended.

Readmission to Jackson State

A student who has not attended Jackson State continuously (not counting summer term) must complete a new admissions application. If the student has attended any other college(s) since leaving Jackson State, he or she must submit complete official transcript(s) from the college(s) attended in addition to the admissions application. Failure to provide official college transcripts and report all institutions attended will result in delay of financial aid processing.

Placement Testing

For placement in college level courses, applicants must meet one of these criteria:

- Applicants who do not present valid ACT, SAT, high school GPA, or other approved valid assessment scores, that demonstrate college readiness based upon established cut scores, or other documentation to the contrary, will be placed into the appropriate co-requisite learning support course(s) for reading, writing, and/or mathematics as defined by the academic program requirements.
- Transfer students whose previous academic records from a college or university indicate college-level English, Mathematics and Reading proficiency will be considered for regular admission. Students whose records do not include transfer credit in English, Mathematics or reading intensive courses will be placed in correlating corequisite learning support and college-level courses. Students may take the Accuplacer to challenge that placement.

International High School/College Transcripts

Students who have attended an international high school, college or university must provide all transcripts and other credentials written in English or accompanied by an English translation and certified as official copies. If transfer credit is requested, the academic transcripts must be evaluated by an educational credential service that is a member of the National Association of Credential Evaluation Services (NACES). Transfer credit awarded will take into consideration the credit recommendations provided by the educational credential service.

Non-Degree Admission

General Requirements for all Non-degree Applicants

A non-degree-seeking student is one who is not working toward a degree. To be admitted as an undergraduate non-degree-seeking student, a person must hold a regular high school diploma or a high school equivalency diploma. Exceptions may be made as listed in the high school section below. Non-degree-seeking students must (1) meet entry-level standards for each course in which they enroll, (2) be able to complete assignments, and (3) be able to read and write at the required level.

Non-degree students who wish to take college-level English or math courses or to take another college-level course that is the second course in a two-course sequence (e.g., Accounting I and II) must (1) provide evidence that they have successfully completed all college-level prerequisites or (2) provide evidence of other equivalent experiences before enrolling. Non-degree students are not eligible for financial aid.

High School Students

Dual Enrollment of High School Students

Jackson State's Dual Enrollment and Middle College programs offer high school students an early start to their college education. Qualified students may earn college credit in one or more courses (Dual Enrollment) or earn an associate degree at the same time as high school graduation (Middle College). Both opportunities are collaborative efforts between Jackson State and high schools in our designated service area. Home school students also participate in Dual Enrollment and Middle College. All enrolling students are classified as non-degree seeking. Each must meet JSCC and high school participation requirements and entry-level standards for each course in which they enroll. Upon completion of courses, postsecondary credit is earned at Jackson State. High school credit is awarded based upon individual high school policy.

General Requirements

Residency Classification

Upon a student's admission to the College, Admissions and Records classifies each student as resident or nonresident.

In order to comply with the Tennessee Eligibility Verification of Entitlements Act, Jackson State must verify the citizenship or lawful presence of students who apply for admission and are assigned a residency category that is eligible for state benefits. State benefits include in-state tuition, lottery scholarship, academic scholarship, or any other form of tuition assistance or waiver funded with state-appropriated funds.

If the initial assessment of records indicates nonresident status, an application for in-state residency is available on the Admissions and Records website. Proof of relevant facts regarding residency must be included with the application.

Admission of International Applicants

International applicants who plan to study in the United States on an F-1 student visa must:

- Submit all required admission documentation by the deadline. Exceptions to the deadline may be granted by a Jackson State Student and Exchange Visitor Program Designated School Official.
- Provide proof of language proficiency:
- A minimum score on the paper, computer or internet based TOEFL (Test of English as a Foreign Language) or
- A minimum score on the IELTS (International English Language Testing System) or
- A passing score on the Michigan test or
- A transcript showing graduation from an American high school or
- A transcript from another U.S. institution showing a C grade in college English composition
- Provide all transcripts, test scores, and other credentials written in English or accompanied by an English translation and certified as official copies. Students who have attended international colleges or universities and request to be awarded transfer credit must have their academic transcripts evaluated by an educational credential service that is a member of the National Association of Credential Evaluation Services (NACES). Copies of the credit recommendations from the educational credential service must be provided, in addition to copies of English translated transcripts from colleges/universities attended. Transfer credit awarded will take into consideration the credit recommendations provided by the educational credential service.
- Provide evidence of sufficient financial resources to pay for the cost of one full year of school attendance and 12 months of living expenses in U.S. currency. The financial verification documentation must be current within six months, and must be issued by a financial institution.
- Provide documentation substantiating official status with the United States Customs and Immigration Service.
- Provide a copy of their passport, which must be valid for at least 6 months from the first day of classes.
- Submit within 30 days from the first day of classes a certificate from a licensed physician or other qualified medical authority verifying freedom from tuberculosis. Failure to submit such certification shall result in denial of admission or of continued enrollment. In the event that a student has tuberculosis or has potential tuberculosis requiring medical treatment, continued enrollment will be conditional upon the determination by a licensed physician that further enrollment is not a risk to others and upon the student's compliance with any prescribed medical treatment.

- As a condition of admission and continued enrollment, students must provide proof of enrollment in an approved health insurance policy by the first day of classes.

Additional Information for Admission

Graduates of non-public high schools (including private schools, home schools, and church-related schools) must submit an official transcript showing credits earned and date of graduation.

Official transcripts for home schooled students must be an official copy from an affiliated organization as defined by state law (TN Code Annotated 49-50-801), or be accompanied by certification of registration with the superintendent of the local education agency which the students would otherwise attend. Students unable to provide a satisfactory secondary school credential may substitute acceptable high school equivalency scores.

Undocumented aliens must pay out-of-state fees.

Selective Service: All U.S. males between the ages of 18 and 26 must complete selective service statements.

Campus Sex Crimes Prevention Act: The federal Campus Sex Crimes Prevention Act and the Tennessee College and University Campus Sex Crimes Prevention Act of 2002 require that whenever a sex offender becomes employed, enrolls as a student or volunteers at an institution of higher education in the state of Tennessee, he or she must complete or update the Tennessee Bureau of Investigation (TBI) sexual offender registration, monitoring form and deliver it to TBI headquarters in Nashville. (See the Student Handbook for more information.)

Senior Citizen Credit Classes: Persons 65 years and older and disabled persons as defined in Chapter 28 of the Public Acts of 1977, may enroll in courses for credit without payment of tuition charges or registration fees. A service fee of \$70, in addition to online course fees and campus access fees, will be charged for the purposes of helping to defray the cost of keeping the records of such students. This privilege may be limited or denied by the college on an individual classroom basis according to space availability. Persons 65 years and older and disabled persons enrolling for credit must meet the requirements for regular admission.

Senior Citizen Audit Classes: Persons 60 years and older who are domiciled in Tennessee may audit courses at Jackson State without paying tuition charges, maintenance fees, student activity fees, or registration fees. This privilege may be limited or denied by the college on an individual classroom basis according to space availability. Senior citizens applying for audit will be required to complete an admissions application.

Fraudulent Academic Records

Effective July 1, 2003, the misrepresentation of academic credentials is classified as a Class A misdemeanor. This occurs when a person knowingly represents, either orally or in writing, a “false statement” to obtain employment at or admission to an institution of higher education in Tennessee. Public Acts, 2004 (Chapter 825).

Academic Fresh Start

Academic Fresh Start is a plan of academic forgiveness which allows undergraduate students who have experienced academic difficulty to make a clean start upon returning to college after an extended absence.

The Academic Fresh Start allows eligible students to resume study without being penalized for their past unsatisfactory scholarship and signals the initiation of a new QPA/GPA to be used for determining academic standing.

Readmitted students who were formally enrolled in the institution as well as transfer students who meet institutional requirements for admission and who have been separated from all institutions of higher education for a minimum of four (4) years, and who have not earned a credential are eligible for Fresh Start.

Institutional policies governing the readmission of former students and admission of transfer students must be in compliance with TBR policy 2:03:00:00 Admissions.

This policy requires that the "transfer applicant's grade point average on transferable courses must be at least equal to that which the institution requires for the readmission of its own students.

Applicants who do not meet the institution's standards may be admitted on scholastic probation or other appropriate condition. (2:03:00:00 Section 11.B.3.)

Jackson State's Academic Fresh Start provisions meet the following minimum criteria:

Student Requirements

- Separation from all collegiate institutions for at least four (4) years.
- Have not earned a credential (degree, certificate, etc) previously.
- Anytime after the readmission or admission as a degree-seeking or certificate seeking student, the student will submit a Fresh Start application to the Admissions and Records Office.

Terms of the Academic Fresh Start

- Once the student has satisfied the above requirements, the institution may grant the Academic Fresh Start. Permission for Fresh Start will only be granted once.

- The student's permanent record will remain a record of all work; however, courses taken and previously failed will be excluded from the calculation of the QPA/GPA. Courses with a D grade will also be excluded from the calculation when a grade of C or better is required in the student's current major. QPA, GPA and credit hours will reflect courses for which passing grades were earned and retained.
- Retained grades will be calculated in the Fresh Start QPA/GPA.
- Courses with D or F grades must be repeated at the institution when they are required in the student's current major. All remaining courses for the current degree objectives must be completed at the institution. No transient credit will be accepted after invoking Academic Fresh Start.
- The application of retained credit toward degree requirements will be determined by the requirements currently in effect at the time the academic renewal status is conferred on the student. Specific program regulations must also be met.
- Previously satisfied Assessment and Placement Program requirements will not be forfeited.
- Upon degree admission, Fresh Start applicants who did not satisfy placement requirements at the time of previous enrollment and whose academic plan includes completion of a college-level English, reading, or mathematics course must meet current Academic Assessment and Placement Program requirements regarding enrollment in college English, reading, and mathematics courses.
- The student's transcript will note the date that the Fresh Start was granted.
- The student will apply for the Fresh Start with the understanding that Jackson State will honor a Fresh Start provision granted at another TBR institution. The student should also signify understanding that non-TBR institutions may not accept the QPA as it is calculated with the Fresh Start.
- This policy is independent of financial aid regulations. Financial aid requirements at the time of application will apply. Therefore, a Fresh Start applicant should check with his/her financial aid counselor for guidance.
- Courses affected by Fresh Start are not honored by the Department of Veterans Affairs for benefits.

Additional Admission Information for Health Sciences and Nursing

Jackson State’s health sciences and nursing programs have limited enrollments, and specific additional admission requirements for each program, due to accreditation regulations and limited clinical space. Applicants must submit an application for admission to both Jackson State and the program of interest.

Application deadline dates are as follows:

Emergency Medical Tech.-Paramedic	July 1
Medical Laboratory Technician.....	June 1
Nursing	March 1 (fall) or September 1 (spring)
LPN to RN Career Mobility.....	Feb. 1 (summer)
Physical Therapist Assistant.....	June 1
Radiologic Technology	June 1
Respiratory Care	June 1

If the number of qualified applicants falls below the maximum enrollment, the admission date may be extended for new applicants. Applications for admission to a program are considered for one application period only; applicants wanting to be considered for admission to the next entering class must submit a new application.

Students are admitted on the basis of their educational qualifications, including cumulative grade-point average, evidence of acceptable mathematics and science background, and test scores. Preference may be given to applicants who exceed the minimum requirements. In addition, the Health Sciences programs conduct personal interviews with qualified applicants as part of the admissions process.

Since Jackson State is a state-supported institution and enrollment in the programs is limited, state residents will be given preference in the student admission process. Students admitted to the program will be required to provide evidence that they are in good health and free from communicable diseases.

Background checks and drug screens may be required by the program clinical affiliate sites prior to beginning clinical training. Based on the results of these checks, a clinical training site may determine to not allow your presence at their facility. This could result in your inability to successfully complete the requirements of the program. Additionally, a criminal background and some other background check findings may preclude licensure or employment. More information is available from the program’s department.

New classes, with the exception of nursing, begin each fall with maximum enrollment for each program as indicated below:

- Emergency Medical Technician-Paramedic: 16 students in the first year of the program
- LPN to RN Career Mobility: 24 students in the Summer
- Medical Laboratory Technician: 18 students in the first year of the program
- Nursing: 60 students in the fall; 60 in the spring
- Physical Therapist Assistant: 24 students in the first year of the program
- Radiologic Technology: 25 students in the first year of the program
- Respiratory Care: 16 students in the first year of the program

See each Program’s description for specific general education requirements.

Learning Support (LS) Program

Philosophy. Proper placement leads to academic success. Academic success leads to retention and graduation.

Assessment and Placement Procedures

- Learning Support (LS) co-requisite courses are designed to help students succeed.
- Degree-seeking students needing LS co-requisite courses must enroll in and satisfactorily complete those courses during their initial terms of enrollment.
- LS courses passed at non-TBR institutions do not automatically transfer to JSCC. Placement testing may be required.

Screening by ACT/SAT, High School GPA, or ACCUPLACER

- Assessment decisions are based on valid ACT/SAT, high school GPA, or Accuplacer scores.
- Valid ACT/SAT or Accuplacer scores are those earned within five years prior to the first day of a student’s entering term.
- No assessment is required of any student with a valid ACT composite score of 26 or higher.
- Entering students who have no ACT or SAT scores, or possess a high school GPA below 3.6, will have the option to take the Accuplacer exam or be placed into Learning Support courses.
- Transfer students entering without transferable, college-level English composition credit have the option to be assessed in writing or be placed into Learning Support courses.
- Transfer students entering without transferable, college-level credit from a reading-intensive general education course have the option to be assessed in reading or be placed into Learning Support courses.
- Students entering without transferable, college-level mathematics credit have the option to be assessed in mathematics or be placed into Learning Support courses.
- Students who are not required to undergo assessment may request testing.

Attendance. Attendance is mandatory in both the college level and co-requisite LS course.

Drops and Withdrawals. Students requesting to drop the LS co-requisite lab must also drop the linked college level course. Students enrolled in Learning Support may not drop these classes without the approval of the appropriate Dean and should consult with Financial Aid.

Credit Hours. Credit hours earned in LS classes may not be used to meet any degree requirement. These credits are institutional credit only. Grades earned in LS classes become part of the academic record.

Grade Assignments. Letter grades are assigned to LS classes. Grades of “F” and “W” are considered as attempts. Students receiving Veterans Affairs (VA) benefits cannot receive those benefits for on-line LS classes.

Audit. Students may not audit LS classes.

Financial Aid. Providing students are eligible, federal financial aid programs may pay for up to 30 semester hours of attempted LS co-requisite labs.

Confirmation (Challenge) Testing. Students who are placed into Learning Support co-requisite courses are encouraged to confirm placement by taking the Accuplacer. Students must register online at jscc.edu/admissions/assessment. Because studying for the test can make a difference in placement, students are advised to visit <https://accuplacer.collegeboard.org> for Accuplacer sample questions and free study app. Confirmation testing is not available to students who have attempted LS courses in the past.

Tutoring. Free tutoring is available to all JSCC students. Tutoring is available in the Academic Assistance Center (AAC), located on the second floor of the Library. 731.425.2614. Students can schedule one-time or on-going tutoring.

Honors Program

Jackson State, in its expanded mission to better serve students in the new century, continues to develop high quality, comprehensive, academically sound, and technologically enhanced programs that serve the community and West Tennessee. The Honors Program at Jackson State is designed to stimulate and challenge academically strong students. By enrolling in the Honors Program, students who have talent and motivation can simultaneously develop their intellectual potential and become members of their academic communities and societies. Students who have earned fewer than 12 college-level credits (including first-time freshmen) are eligible for the Honors Program if they have a composite ACT score of 25 or above or hold a final high school GPA of 3.5 or above. Students who have already earned 12 or more college-level credits are eligible for the Honors Program if they have a composite ACT score of 25 or above or hold a current high school GPA of 3.85 or above. Early College, Middle College, and other dual enrollment students who have earned 12 or more college-level credits are eligible for the Honors Program if they hold a current college GPA of 3.5 or above. If you are interested in the Honors Program, please contact the Honors Program Coordinator, David Hart, at 731-424-3520 ext. 50365 or by e-mail at dhart10@jscc.edu. For an overview of the

Honors Program visit our web site at <http://www.jscc.edu/academics/programs/honors/>

Tuition and Fees

According to TBR Guideline B-060, fees are to be paid during registration each semester. No student may be admitted to class without having met his/her financial obligations. All payments are to be made in cash, check or by credit card (VISA, MasterCard, Discover, or American Express) for the amount due. If a student's fees are to be paid by someone other than the student (such as Vocational Rehabilitation, private scholarship, employer, etc.) arrangements must be made at the Business Office before registration.

According to the Tennessee Board of Regents' Policy of Payment of Fees and Enrollment of Students 4:01:03:00, if a student pays his/her tuition in full or the first installment payment by a check that is later returned for insufficient funds (NSF), the student will be withdrawn from classes. When Business Services receives a returned check for any other payment, the student will be notified through one certified letter and charged a \$30 fine for the returned check. The student will be denied grade reports, and future registration privileges including schedule changes until the dishonored check is redeemed.

There is a \$30 fine charged for all returned checks. Returned checks must be cleared in Business Services with cash, cashier's check, money order or credit card (Visa, MasterCard, Discover, or American Express). All fines, as with any debt to the college, must be paid before re-enrolling for future semesters. Students whose checks repeatedly are returned may be requested to pay all future financial obligations with cash.

No student may re-enroll, graduate, or receive a grade report until all financial obligations (such as returned checks, library fines, traffic fines, etc.) are paid.

Payment Plan

Although all charges are due and payable in full at the beginning of each term, students in good financial standing at Jackson State Community College may request the deferment of up to 50% of their tuition and fees for the fall and/or spring semesters. The Payment Plan is not available for summer terms. The payment plan is available for online enrollment through the first week of the semester begin date for Fall and Spring only. Summer and late part of terms are not eligible.

Eligibility

All payment plan terms and conditions are subject to change without notice by action of the Tennessee Board of Regents. Refer to the website for current payment plan options. To be eligible for the Payment Plan, each participant must have a balance of \$400 or more and be prepared to make a minimum down payment of 50% of the tuition and fees allowed for deferment. All financial aid awarded and disbursed (including loan funds) must be applied toward payment of tuition and fees before a deferment plan will be considered. Prior term charges and nondeferrable charges must be paid in addition to the 50% down payment.

Terms

The amount deferred will be payable in two monthly installments to be determined each semester by Business Services. Jackson State is not obligated to send reminder notices before the payment is due.

Participants in this plan must apply all discounts, waivers, credits and financial aid, including student loans, toward payment of registration fees before a deferment will be considered. Financial Aid and other credits received after the initial payment will be applied to the remaining balance, and future amounts due will be recomputed. No refunds can be made until all fees are paid in full.

Students will not be withdrawn from classes for failure to pay the 2nd or 3rd installments. However, Jackson State will place a hold on the account until current payments are made. Also, the balance must be paid in full before the student can pre-register for future terms even if pre-registration is prior to the due date.

Service Charges & Fines

Each participant will be charged a \$25 deferment service fee each term. This fee is payable along with the 50% down payment on or before the registration fee payment deadline. Students who make payments with checks that are returned will be charged a \$30 return check service fee as well as any applicable late fees.

If a payment is not satisfied by the scheduled payment due date, Jackson State will withhold services from the students, including future registration until the fees have been paid in full.

All existing rules and policies pertaining to returned checks, refunds, withdrawals, dropped classes, and collection costs are applicable to the Payment Plan.

Upon receipt of a Statement of Account/Class Schedule, students who desire to participate in the Payment Plan should pay the minimum amount due shown on the Statement of Account. The statement will also show subsequent payment amounts and their corresponding due dates. Students may pay the full amount due or the minimum payment.

Refunds/Withdrawal from Classes

Students who drop or withdraw from classes may still have a balance due under the deferred payment plan. Fees are adjusted based on the drop or withdrawal date. The refund percentage is NOT applied to the amount of payment, but rather as a percentage of adjustment of total fees. A refund would only be issued to the student if the newly adjusted amount of fees is less than the amount that has been paid by the student.

To avoid ineligibility for the deferred payment plan in future terms, the student should continue to make payment by each due date. Refer to the Payment Plan page for the new payment amounts after drop or withdrawal. Remember, withdrawal from classes does not negate the student's responsibility to pay the account balance after the semester has begun.

Delinquent accounts are referred to a collection agency and credit bureau. Any account referred for collection is subject to not be eligible for the deferred payment plan in future enrollment periods.

Registration Fees and Tuition

All fees are subject to change without notice by action of the Tennessee Board of Regents. Changes are anticipated for 2024-2025. Refer to the website for current fees and tuition.

Rates for 2023-2024 were:

Full Time Students

(12 hours)

Tuition/Fees	
Residents of TN	\$2,258
Non-Residents	\$8,858

(13 hours or more)

	Tuition/ Fees	Tuition 13 hrs or more
Residents of TN	\$2,258	+ \$38 per sem. hr.
Non-Residents	\$8,858	+ \$148 per sem. hr.

Part-time Students

(less than 12 hours)

figures are per semester hour

Tuition	
Residents of TN	\$176
Non-Residents	\$726

Per TCA 49-7-1304, a veteran or other individual eligible receiving veteran educational benefits, shall not pay out-of-state tuition/fees when:

- enrolled in any public institution of higher education in Tennessee
- utilizing such benefits at the enrolling institution; and
- living in the state of Tennessee, regardless of their formal state of residency

TN eCampus Online Degree Program

figures are per semester hour

	Tuition/ Fees
Residents of TN	\$246
Non-Residents	\$796

TN eCampus registration, tuition and course fees are in addition to Jackson State registration, tuition and course fees.

Audit Courses

Students auditing regular courses will pay the same tuition/fees as those enrolling for credit. Persons more than 60 years old refer to section on admission as a special student, page 13.

Summer Term

Registration and tuition fees for the summer term will be charged at the per-semester hour rate regardless of hours taken. Deferred payment plan is not available during summer term.

Books and Supplies

Follett Higher Education provides textbooks and supplies needed by students in their educational program. Every attempt is made to provide the best available service and products at an economical price.

Since the cost of books varies from semester to semester and from one program of study to another, only the average cost can be included in publications. The average cost of books and supplies is approximately \$550 per semester.

Books and supplies may be purchased with cash, debit card or credit card (VISA, MasterCard, Discover or American Express).

Students also have the option of renting their textbooks for the semester. This could save students up to 65% of their textbook costs. A phone number, email address, and debit or credit card are required at the time of rental check out. Rentals can still be paid for with cash, debit or credit card, but the debit or credit card remains on file until the rental textbooks are turned back in to the bookstore at the end of the semester.

A refund of the full purchase price of textbooks will be made during the first week of class, provided the books have not been damaged. Therefore, students should not mark in or write their names in the books until the first week of classes has ended. A receipt and a valid picture I.D. is required to process a refund. Cash will not be refunded for credit card charges. A credit will be issued to the credit card account. For more information, please check www.jsec.edu.

Most used books will be repurchased for up to 50 percent of the purchase price, provided they are current, resalable editions with a valid state ID, or driver's license or a current student I.D.. This buy-back period is the last week of final exams.

Store hours are located on the bookstore entrances. Buy-back dates, special supply sales, and other pertinent information can also be found at www.jsecshop.com. The bookstore opens additional hours during the first and last week of each semester.

Other Fees

Deferred Payment Fees – A nonrefundable Payment Plan Service fee of \$10 is assessed for participating in the Deferred Payment Plan per semester. (Fall and Spring only. Deferred payment is not available Summer semester.) A nonrefundable Payment Plan Late fee of \$25 will be assessed for each late installment payment.

Late Registration – A nonrefundable fee of \$25 will be charged throughout late registration. It begins the first day of classes as identified for each semester in the Academic Calendar printed in this catalog.

International Education Fee – All students enrolled will be charge a \$10 non-refundable fee each semester. This fee supports cultural and international opportunities and student activities for all students, and to promote students' world knowledge. This fee assists in integrating cultural and international concepts across all academic disciplines in order to increase a student's ability to compete in the international environment.

Transcript – Students may get their transcripts free of charge with a limit of 10 copies at one time. A fee of \$1 each will be charged for more than 10 copies. Requests for transcripts must be submitted to the Admissions and Records Office.

Laboratory Fee – This fee will be eliminated except for those courses using off-campus facilities. The elimination does not include private music fees and does not affect Community Education fees.

Parking Decal – There is no charge for the decal. However, all students utilizing parking facilities on campus are required to display the parking decal on the outside lower corner of the driver side rear window. Students who do not display decals will be subject to a fine. Decals are available in the Student Center (jHub), Gibson County Center, Savannah Center, and Lexington Center upon completion of a parking decal application.

Program Services Fee – All students enrolled for campus courses will be charged a \$16 fee each semester for use of campus program services at Jackson, Gibson County, Savannah, and Lexington campuses.

Nursing Fees – Students enrolled in the Nursing Program are assessed testing fees each semester. Test fees are based upon the cost of the test, testing resources, or review. Testing fees are nonrefundable after the cost for testing, resources, or review has been incurred by the institution.

Nursing Specialized Academic Fee -- \$25 per credit hour

Nursing Lab Fee – \$20 per course

In addition to tuition and college fees, nursing students will incur additional expenses and fees specific to their program of study. These include: current health status verification, immunizations, practice liability insurance, laboratory and clinical practice supplies, uniforms,

drug screens, background checks, and travel to and from clinical agencies. A detailed list of expected fees and expenses is available from the Nursing Program.

Health Science Fees – In addition to tuition and college fees, health science students will incur additional expenses and fees specific to their program of study. These include, but are not limited to: Current health status verification, practice liability insurance, uniforms and equipment, travel to and from clinical affiliates, and drug testing. A detailed list of expected fees and expenses for each program is available from the Health Science Division.

Health Science Specialized Fee – \$25 per credit hour

Online Course Fee – Students enrolled in JSCC online courses will be assessed a \$25 fee per credit hour.

Miscellaneous Fees

- SGA Activity Fee \$4.00
(assessed to students registered for campus credit classes)
- Replacement of Lost ID Card \$10.00
- Technology Fee per credit hour \$10.00
not to exceed \$116.00

The Technology Fee is assessed to all students registering for credit courses to provide student access to computing and similar technologies.

- Service Fee not to exceed \$70.00

The Service Fee is charged to persons with disabilities or persons who are 65 years old or older. Please refer to the section on admissions regarding Chapter 28 of Public Acts 1977 (page 12). It is subject to change without notice by action of the Tennessee Board of Regents.

Testing Fees

- Prior Learning Assessment (PLA) \$25.00
- All testing fees are nonrefundable and nontransferable.

*All fees subject to change without notice by action of the Tennessee Board of Regents.

Refunds

Refunds of fees will be made when students withdraw from college or change their schedule as stated in TBR Policy/Guideline 4.01.03.10.

Pursuant to T.C.A. § 49-7-2301 and 49-7-2302, students called to military or National Guard service during the semester are entitled to a 100% adjustment or credit of mandatory fees.

Tuition Refunds and Adjustments

Full refund:

- 100% of fees will be refunded for classes canceled by the school.
- 100% of fees will be refunded for drops and withdrawals prior to the first official day of classes.
- 100% of fees will be refunded in the case of death of the student during the term.

- A 100% refund will be provided to students who are compelled by the institution to withdraw when it is determined that through institutional error, they were academically ineligible for enrollment or were not properly admitted to enroll for the course(s) being dropped. An appropriate official must certify in writing that this provision is applicable in each case.
- Partial refunds:
 - The fee adjustment for withdrawals or drops during regular terms (fall and spring) is 75% from the first day of classes through the fourteenth calendar day of classes and then reduced to 25% for a period of time which extends 25% of the length of the term. When the first day of the academic term falls on a Saturday, the 100% refund period is extended through the weekend until the following Monday morning (12:01 am). There is no fee adjustment after the 25% period ends. Dropping or withdrawing from classes during either the 75% or the 25% fee adjustment period will result in fee adjustment of assessed maintenance fees based on the total credit hours of the final student enrollment.
 - For summer sessions and other short terms, the 75% fee adjustment period and the 25% fee adjustment period will extend a length of time which is the same proportion of the term as the 75% and 25% periods are of the regular terms.
 - All fee adjustment periods will be rounded to whole days and the date on which each fee adjustment period ends will be included in publications. In calculating the 75% period for other than the fall and spring and in calculating the 25% length of term in all cases, the number of calendar days during the term will be considered. When the calculation produces a fractional day, rounding will be up or down to the nearest whole day.
 - When courses are included in a regular term's registration process for administrative convenience, but the course does not begin until later in the term, the 75%/25% fee adjustment periods will be based on the particular course's beginning and ending dates. This provision does not apply to classes during the fall or spring terms which may meet only once per week. Those courses will follow the same refund dates as other regular courses for the term.
 - The fee adjustment is calculated as the difference between (1) the cost of originally enrolled hours and (2) the per credit hour cost of the courses at final enrollment after adjustments have been applied for all courses dropped. Adjustments are calculated at the full per credit hour rate less the fee adjustment credit at the applicable fee adjustment percentage (regardless of the original number of hours enrolled). Not all drops/withdrawals will result in a fee adjustment.

Refunds for Students Receiving Financial Aid

Federal and state policies govern the responsibilities of students and institutions granting financial aid. Always consult with the Financial Aid Office before you make any changes in your enrollment status, whether dropping or adding a course or withdrawing from the institution.

Change of Status

Add and Drop Courses

After the official registration period is over, students may make adjustments in their schedule through the process of adding and/or dropping courses. The last date for students to add or drop a course without a penalty is indicated in the catalog and JSCC academic calendar.

After the add/drop period ends, and no later than two-thirds into the part-of-term, a student may officially withdraw from a course(s) or the institution.

Add Course

- See your advisor, registration center, admissions and records office, the JSCC website or business office for dates and assistance.
- On-line adds are available if courses are open. Use Student Self Service at www.jsec.edu.

Drop Course

A student who stops attending class and does not officially drop or withdraw from class will receive the grade of FA.

The last date for students to add or drop a course without penalty is indicated in the catalog and JSCC calendar.

Students who receive financial aid, veteran’s assistance or vocational rehabilitation, should check with the respective office prior to dropping a course.

Students who need assistance should contact the Advising Center in the Student Center or students may contact the Gibson County, Lexington, or Savannah Center offices.

Students cannot drop learning support, nursing and some allied health courses without special permission from the appropriate department head.

After the deadline to withdraw has passed, students who can demonstrate unusual circumstances or hardships may request a late withdrawal using the appropriate form and submitting it to the office of the Vice President of Academic Affairs prior to the end of the term. No late withdrawal will be considered after six (6) weeks from when the term for which the request is being made has ended. Please note: Continue attending classes if at all possible until permission is granted. Submitting a request does not signify permission will be granted.

Withdrawal from the College

“W” grades are also assigned to all courses when a student makes a total withdrawal from the college prior to the withdrawal deadline. To withdraw from the college, a student must officially withdraw from all classes. In case of serious illness, serious injury, death, or failure to comply with school policy regarding the repeat of a grade of “B” or higher, the college may administratively withdraw a student. In such cases, the “W” grade will be recorded.

Change to Audit

Students may change their enrollment status in a course from credit to audit at any time until the last day that students may add a course. After that date, students may, with the permission of the faculty member teaching the course, change from credit to audit status until the last day to drop a course or withdraw from the college. Change of status after this date must also be approved by the Vice President for Academic Affairs. Talk with the instructor to determine the conditions of audit status before making this change.

Note to students: If you are receiving financial aid, whether a grant or scholarship, or veterans benefits changing status from credit to audit may affect your eligibility or repayment. See the Financial Aid Office for implications.

Follow these procedures to change from credit to audit status:

1. Obtain a Change of Credit to Audit form from the Jackson State Admissions and Records Office website.
2. Obtain approval signature from the instructor of the class for which enrollment status is changed.
3. Return the course status change form to the Admissions and Records Office no later than 4:30 p.m. on the posted last day to withdraw from the college.

Cancellation of Classes

The College reserves the right to cancel classes which do not meet established criteria, including:

- Availability of qualified instructors.
- Appropriate facilities.
- Sufficient enrollment.

In case any class is cancelled, the College will drop and/or withdraw the students.

Grading System

The following grading system is used at Jackson State:

- AOutstanding
- BAbove Average
- CAverage
- DPassing but below average
- F Failing
- FA Failing for Attendance
- IIncomplete
- N Audit, no grade or credit
- WWithdraw

Grading Scale

JSCC uses a 10-point grading scale*

A=90-100

B=80-89

C=70-79

D=60-69

F=59 and below

*Exceptions to this grading scale may occur in select admissions programs.

Incomplete "I" Grade

The grade of "I" will be awarded when the student is unable to complete the final course requirements or the final exam. A student must complete the necessary course requirements within six weeks of the end of the term in which the "I" grade was received; otherwise, the "I" grade will be changed to an "F" grade. When the "I" grade is changed to an "F" grade, it will become part of the student's permanent record. Some programs and courses require completion of prerequisite courses prior to enrollment. An "I" grade will not satisfy the prerequisites to such requirements.

Withdrawal "W" Grade

The grade of "W" is assigned for a student who officially -withdraws from a course or the college prior to or on the last day to withdraw. The last day to withdraw is listed in the academic calendar. The "W" grade is non-punitive and will appear on the student's transcript.

A withdrawal is initiated by the student. Students are encouraged to speak with both an academic and financial advisor before withdrawing from a course(s)

Learning Support Grades

Letter grades assigned to LS classes. Grades of "F" and "W" are considered as attempts. Students may not receive a "W" without permission of the appropriate Dean. Students receiving Veterans Affairs (VA) benefits cannot receive those benefits for on-line LS classes. Grades for LS classes are used in determining financial aid eligibility, probation, and suspension but not academic honors or credit hours required for graduation.

Grade Appeal Procedure

This procedure provides Jackson State students with a process for appealing a course grade that the student believes to be incorrect. In each step, the student must meet two criteria:

Timeliness: Each step must be addressed to the appropriate person in the required order, and within the listed time limit. Failure to be proper and punctual in following the procedure will result in automatic denial.

and the appeal process will go no further. Correspondence to the student will be sent with "return receipt required." Correspondence from the student will immediately be stamped "date received."

Burden of Proof: Having met all requirements of timeliness, the student must provide substantial proof the grade was based upon *prejudice, discrimination, arbitrary and/or capricious action, or other such reasons not related to academic performance*. In steps two through four, this burden of proof is indicated as a description. The description must include an explanation of how the grade was based on prejudice, discrimination, arbitrary and/or capricious action or other such reasons and evidence supporting the appeal.

Step One: Contacting the Instructor

Time: By the Friday of the first full week of classes of the semester/session after the one when the grade was assigned.

Task: Student meets with the instructor to try to resolve the issue.

- If the instructor is unavailable, the student will meet with the academic dean of the division who will schedule a meeting with the instructor.
- If the instructor is no longer a Jackson State employee or will remain unavailable past the timeframe of Step One, the student will be advised to move directly to Step Two or Three as appropriate.
- If the dean was the instructor for the course or steps aside for any reason, the student must immediately go to Step Three within this timeframe.

If a satisfactory outcome has not been achieved, the student may proceed to Step Two or Three as appropriate.

Step Two: Contacting the Program Director (when applicable)

Time: By the Friday of the third full week of classes.

Task: Student meets with the program director. The student must present a written description of the complaint.

Deadline for response: By the Friday of the fourth full week of classes, the program director will consult with the instructor and will submit in writing to the student (copied to the instructor and dean) either a denial or approval of the appeal. If approved, the program director will send a grade change form to the dean. A recommendation of grade change by the dean will be considered as final. The program director will then forward all documentation to the Records Office for inclusion in the student's permanent file.

If a satisfactory outcome has not been achieved, the student may proceed to Step Three.

Step Three: Contacting the Dean

Time: By the Friday of the sixth full week of classes.

Task: Student meets with the dean and presents a written description of the complaint.

Deadline for response: By the Friday of the seventh full week of classes, the dean will consult with the instructor and program director

(when applicable) and will submit in writing to the student (copied to the instructor, program director, and the Vice President of Academic Affairs) either a denial or approval of the appeal. If approved, the dean will send a grade change form to the vice president. A recommendation of grade change by the dean will be considered as final. The dean will then forward all documentation to the Records Office for inclusion in the student's permanent file.

If a satisfactory outcome has not been achieved, the student may proceed to Step Four.

Step Four: Contacting the Office of the VPAA and Appealing to the Committee

Time: By the Friday of the ninth full week of classes.

Task: Student must send a written description of the complaint to the Vice President of Academic Affairs, requesting an appeal before the Grade Appeal Committee.

By the Friday of the eleventh week of classes, the vice president and committee chair will meet to determine whether the case merits a hearing. If so, a meeting of the committee will be called. This seven-member committee consists of the chair (appointed by the Vice President of Academic Affairs), three faculty members (selected by the Faculty Council Chair), two students (selected by the VP of Student Services), and one faculty member from the division in which the course was taken (selected by the Faculty Council Chair). The committee serves as a review board and recommends in writing (copied to the instructor, program director, and dean) to the Vice President for Academic Affairs that the grade remains or be changed, or that other appropriate action be taken. No member can have a conflict of interest in regard to any individual grade appeal.

By the Friday of the thirteenth full week of classes, the student will be sent a letter from the Vice President of Academic Affairs (copied to the instructor, program director, dean, and chair of the appeals committee). It will state either that the appeal is denied or that the grade will be changed. This decision will be final. Any grade change will be made in writing by the vice president to the records office, and written justification will be sent to the chair of the grade appeal committee.

Additional notes relative to the grade appeal process: Faculty should retain all course-related materials normally in their possession that might be relevant to a grade appeal for a minimum of six months following the course (see "Grading").

For each step in the process, a "date received" should appear on the student's statement of complaint.

Grade Point System

The following grade point system is to be used in determining averages:

- For each credit hour of A 4 grade points
- For each credit hour of B..... 3 grade points
- For each credit hour of C..... 2 grade points

- For each credit hour of D 1 grade point
- For each credit hour of F 0 grade points

The grade point average is determined by dividing the total number of grade points earned by the total number of credit hours which the student attempted, except for credit hours in courses from which the student withdraws.

Grades and Student Transcript

You may view or print a student copy of your transcript from your account.

A JSCC student transcript will include term and cumulative GPA calculations. The transcript will include the following:

- A GPA comprised only of hours taken in courses numbered college level courses 100 and above ("college only" GPA) and
- A GPA comprised of hours taken in college level courses 100 and above and hours taken in learning support courses ("combined" GPA).

The following uses are based on each calculation:

- The "Total Institution" GPA will be used in calculating the required GPA for graduation.
- The "Total Institution" GPA will be used in determining graduation honors.
- The "Total Institution" GPA will be used in determining term honors.
- The "Overall Combined" GPA will be used in determining suspension and probation.
- The "Overall Combined" GPA will be used in determining financial aid eligibility.
- The "Overall Combined" GPA will be used in determining athletic eligibility.

Grades for Transfer

Students need to be aware that some colleges and universities accept as transfer courses only those courses in which a student has earned a grade of "C" or above.

Full-Time Student Credit Load

- Minimum Credit Load for Full-time Status..... 12 hours
- Recommended Credit Load.....15 hours
- Maximum Credit Load (without permission*) 20 hours
- Maximum Credit Load (with permission) 22 hours

*Any student desiring a credit load of more than 20 hours, including summer semester, must secure permission from the Academic Affairs Office before registering. A student should have a 3.00 cumulative GPA to request more than 20 hours of work. The GPA along with other criteria will be considered in determining overload approval.

Part-Time Student Credit Load

Any student with a credit load of 1-11 hours will be considered a part-time student.

Academic Classification

For administrative purposes, a student will be classified as a freshman until he/she completes 28 semester hours of credit. After such time, the student will be classified as a sophomore. Those not accepted as degree students will be classified as special students.

Academic and Retention Standing

A minimum quality point average required to achieve the associate degree is 2.0.

- A student who fails during any term to attain a cumulative GPA of at least 2.0 for the credit hours attempted will be placed on academic probation for the subsequent term.
- At the end of the next term of enrollment, a student on academic probation who has failed to attain a 2.0 GPA for that term will be suspended for one term. The summer term is not to be counted as the term of suspension but if a student is suspended after the spring term, their required term to sit out would be fall.

Good Academic Standing

This status indicates that a student has met the required retention standards of the college for his/her semester of study and is making satisfactory academic progress.

Academic Probation

This status indicates that a student did not meet the retention standards of the college and is no longer in good academic standing. Students are strongly encouraged to immediately seek the assistance of their advisor to develop a plan of study and support activities which will include one or more of the following guidelines:

- Taking a course load of twelve (12) semester hours or less
- Registering for one or more courses for which the student received a “D” or an “F” grade
- Establish regular appointments with their advisor.

Students who meet the retention standards of the college while on academic probation shall regain good academic standing.

Students who fail to meet the retention standards of the college while on academic probation shall be placed on academic suspension for the subsequent semester (excluding summer term). The summer term cannot be used for this purpose when suspension occurs upon completion of the spring semester.

Academic Suspension

This status indicates that a student did not meet the required retention standards of the college while on academic probation. The student shall be placed on academic suspension and required to stay out of college the following semester (excluding summer term). The summer term cannot be used for this purpose when suspension occurs upon completion of the spring semester.

A student who has been on suspension for one semester or more excluding summer shall be readmitted to the college on academic probation, and shall be subject to the special advisory guidelines and retention standard requirements of probation.

If the academic calendar is such that a student registers before the official suspension lists are communicated to all concerned, the student's current registration will be canceled and all paid fees will be refunded.

Appeal of Academic Suspension

A student may appeal his/her suspension for failure to meet college retention standards to the Admissions and Standards Committee of the college. If the appeal is approved, the student may be allowed to enroll again before the complete suspension period has ended. The procedure of appeal includes:

- The suspended student must appeal the suspension in writing to the Admissions and Records Office in the Student Center Building.
- Student appeal forms must explain severe extenuating circumstances that contributed to their recent academic performance. Documentation of the extenuating circumstances should be attached to the Academic Suspension Appeal form. A compelling argument for how recent performance would not be repeated if an appeal were granted must also be included.
- Academic appeals and supporting documentation will be reviewed by the Admissions and Standards Committee for approval or denial.
- If the appeal is denied by the Admissions and Standards Committee, the student can appeal to the Vice President of Student Services.

Repeat a Course

For the purpose of raising a grade point average, a student may only repeat a course in which a previous grade earned is a “C” or lower. When a course is repeated for the first time, the most recent grade is used in the calculation of the student's quality/grade point average. Exceptions to these preceding policies for repeating a course may be granted only with the approval of the Vice President of Academic Affairs.

The grade earned in the third and subsequent attempts will be used in calculating the QPA/GPA. The credit hours earned by repeating a course will be counted only one time in the cumulative total hours earned.

Veterans repeating courses for which they have passing grades (“D” or higher) are advised to speak with the College’s VA certifying official concerning eligibility for benefits since the VA typically does not pay to repeat a course that has been successfully completed.

Academic Honesty

Academic honesty is central to the educational process. Acts of academic dishonesty are serious offenses at Jackson State and can result in suspension from the college. Therefore, no students shall:

- Claim or submit the academic work of another as one’s own.
- Procure, provide, accept or use any materials containing questions or answers to any examination or assignment without proper authorization.
- Complete or attempt to complete any assignment or examination for another individual without proper authorization.
- Allow any examination or assignment to be completed for oneself, in part or in total, by another without proper authorization.
- Alter, tamper with, appropriate, destroy or otherwise interfere with the research, resources, or other academic work of another person.
- Alter, tamper with, appropriate, destroy or otherwise interfere with the use of institutional property, including but not limited to classroom fixtures, laboratory and/or computer equipment and supplies, and instructional materials.
- Fabricate or falsify data or results.
- Commit plagiarism if you submit as your own work:
 - Part or all of an assignment copied or paraphrased from another person’s manuscript, notes or talk (lecture).
 - Part or all of an assignment copied or paraphrased from anything published.
- Act as an accomplice in plagiarism if you:
 - Allow your work, in outline, draft or finished form, to be copied and submitted as the work of another.
 - Prepare an assignment for another student which he/she submits as his/her own work.
 - Keep or contribute to a file of papers or presentations which anyone other than the author adopts and submits as his/her own work.

Class Attendance and Absences

Regular class attendance is a reliable predictor of student learning and retention. Students are expected to attend all sessions of classes in which they enroll. It is the responsibility of each student to know the attendance policy of each teacher in whose class he/she is enrolled. Each teacher formulates an attendance policy and provides it in writing to students of each class. Faculty should work with students who are absent from classes due to travel caused by college-sponsored activities. The policy statement contains an explanation of grade penalties that result from failure to comply with the attendance policy. Students may earn an “FA” grade based on the last date of attendance, if they stop coming to class without officially dropping.

Inclement Weather

In the case of inclement weather, Jackson State will examine weather and road conditions and will make a decision regarding the cancellation or delay of classes. Every effort will be made to make decisions by 5:30 a.m. for day classes and 3:30 p.m. for evening classes. However, the College reserves the right to monitor changing weather conditions and make cancellation decisions later than stated if needed. The primary source for distribution of closing information will be channels controlled by Jackson State including the JSCC homepage, JSCC e-mail, jWeb announcements, text messaging system and the voicemail at Jackson State’s main number 731-424-3520 or 1-800-355-5722. These channels will always display the most accurate information and should be the first source that a student consults for closing information.

Additionally, the information will be reported to local news media. Students are encouraged to double check any information reported in the media with one of the Jackson State channels listed above.

Jackson State will attempt to offer classes on a regular schedule or alternate schedule unless weather conditions are extremely severe area-wide and necessitate closure. In the event of a closure, students should check their eLearn course shells for further instructions.

NOTE: Decisions regarding the cancellation of classes and activities at Jackson State are made independent of other schools’ decisions.

Awards and Honors

Awards and honors have been established for the recognition of outstanding achievement in several areas of college life.

Honor Roll is reserved for students who are enrolled for twelve (12) or more hours of college-level work (Learning Support excluded) and who complete a semester’s work with a quality point average between 3.00 and 3.49.

Dean’s List is reserved for students who are enrolled for twelve (12) or more hours of college-level work and who complete a semester’s work with a quality point average between 3.50 and 4.00.

Academic graduation awards will be noted on the student’s diploma as follows:

3.80-4.00 Summa Cum Laude

3.50-3.79 Magna Cum Laude

3.25-3.49 Cum Laude

President’s Award will be given to the graduating student(s) who has/have maintained the highest grade point average.

Prior Learning Assessment

Jackson State Community College awards credit for Prior Learning Assessment options which save students from having to take courses in subjects that they already understand. This means that students can progress more quickly towards getting a degree and not have to pay full tuition for these courses.

No more than a total of 75 percent of semester hour credit can be granted by Jackson State through any combination of external sources. Credit granted for service in the Armed Forces (including physical education credit and credit for courses offered through the American Council on Education or other service schools), advanced placement credit (the Advanced Placement Program and College-Level Examination Program of the College Entrance Examination Board), credit by examination, local dual credit, or previous training or work experience qualifying for degree credit can be used towards graduation requirements.

Should a student be granted the maximum total of 75 percent of semester hour credit through external sources, they must still complete all specific degree or certificate requirements as given in an outlined Program of Study. In order to receive a credential from Jackson State, students must meet the residency requirement, which is earning at least 25 percent of their hours at Jackson State.



How We Help You

Financial Aid

For students who need financial assistance to attend college, the Financial Aid Office offers the following programs and services. For more information email fao@jccc.edu or call (731) 425-2605. More information on all programs can be found on the JSCC web page at www.jccc.edu.

Institutional Aid Programs

Academic Service Scholarships: The State of Tennessee permits Jackson State to award a limited number of scholarships each year. The scholarship covers tuition and fees (up to 12 hours) for four academic semesters. Students on academic scholarship are required to work 75 hours each semester. Entering freshmen and returning sophomores should contact the Financial Aid Services Office for more information. Applications must be submitted no later than March 15.

Success and Innovation Scholarships: These scholarships were created for underrepresented students at Jackson State Community College. The college applies to the Tennessee Board of Regents each year for continued funding administered by the college committee.

This scholarship is awarded based on a weighted matrix that includes points for Financial Need, Non-Traditional Students (Age 23+), 1st Generation College Student, Military Service, and Time to JSCC degree completion.

Criteria for scholarship consideration:

- Socio-economic status, or 23+ years old, or first-generation college student, or prior military service, and/or time to degree completion
- Have a high school diploma or equivalent
- Be fully admitted to JSCC
- Be degree-seeking
- Be enrolled for at least six hours per semester, and
- Initially have a cumulative grade point average of 2.0 or better and maintain a minimum 2.0 term and cumulative grade point average for renewal.

Application deadlines are:

For Fall term:August 1
 For Spring term:December 1
 For Summer term: May 1

Institutional Work Program: College student employment may be available to students who do not qualify for the federal work program. Students can find job postings and an application for employment at www.jccc.edu/financial-aid/types-of-aid/employment

Jackson State Community College Foundation Scholarships: The Jackson State Community College Foundation was organized as the F. E. Wright Memorial Foundation in 1977 as a tribute to the late Dr. Francis Everett Wright, the first president of Jackson State. When the name of the Foundation was changed in the spring of 2000,

the Foundation Board of Trustees elected to reorganize the general scholarship fund as an endowed fund and name it after Dr. Wright. Scholarships from this fund are intended to increase access to Jackson State.

Other scholarships are made possible by contributions from businesses, civic organizations, clubs and individuals in the college service area. Scholarships may be awarded based on financial need and/or academic excellence.

General criteria for Foundation scholarships:

- Scholarship applications are available online.
- Applications must be submitted by March 15 unless otherwise indicated.
- Applicants must be a high-school graduate or hold a G.E.D.
- Applicants must apply for admission prior to consideration for scholarships.
- Applicants must be enrolled as a regular student in a degree or certificate program.
- Applicants must enroll as a full-time student unless otherwise indicated.

Note: The Financial Aid Services Office reserves the right on behalf of the Jackson State Foundation to review, change or cancel an award because of changes in financial status or lack of required satisfactory progress. All Foundation scholarship offers and awards are tentative and are contingent upon actual funding each year. Unless noted otherwise, institutional and Foundation awards do not cover out-of-state tuition or additional charges for TN eCampus classes.

Jackson State Foundation Scholarships

Agriculture Scholarship Financial Aid.

- Agriculture major
- Maintain 2.5 GPA; 3.0 GPA in Agriculture classes

Marian Jury Bateman Scholarship Nursing Program

- Enrolled in nursing program
- Resident of Henderson County
- Demonstrate integrity, honor, courage, and committed to excellence
- No previous college degree of bachelor level or higher

Mary Jo Boehms Scholarship Financial Aid

- Enrolled full time student taking 12 or more credit hours
- GPA of 3.0 or higher
- Enrolled in any program or major
- May be up to \$400 per semester
- May cover the cost of books and/or other fees not related to tuition

Brandenburg Endowed Scholarship..... Radiologic Technology Dept.

- \$250 per semester
- Second year Radiologic Technology major
- Resident of Henry County
- Assigned to Henry County Medical Center for clinical education

Stephanie Hurt Britton
Memorial Nursing Scholarship.....Nursing Program

- Second-year nursing student who demonstrates sensitivity and compassion in the care of patients.

Jerry and Carol Cole
Scholarship Financial Aid

- Be second year student
- Must have QPA or 3.0 or higher
- Must have a desire to obtain advanced degree
- Must be recommended by Natural & Physical Science Department instructor(s)

Computer Services Scholarship Information Technology

- \$250 award
- Submit written statement
- Committee stipulates course/books

Credit Professionals
International Scholarship Financial Aid Office

- \$250 per semester
- Reside within West Tennessee, exclusive of Shelby and adjoining counties
- Preference given to non-traditional student
- Enroll as a full-time business major
- Renewal for second semester requires 2.5 GPA

Hazel Culver Memorial Scholarship..... Financial Aid Office

- Cover tuition and fees (up to 12 hours)
- Current high school senior
- Enrolled full time in a college/university transfer program
- Awarded by a selection committee
- Maintain a 3.0 grade point average
- Renewable based on availability of funds

Durward Denley Scholarship..... Financial Aid Office

- \$150 award
- Computer major
- Incoming freshman
- High school graduate or GED
- GPA of 2.5 or better
- Letter of recommendation
- Maintain GPA of 2.5
- Maintain full-time status

Julie Kay DeVersa Nursing Scholarship.....Nursing Program

- Completion of at least the first semester of nursing courses
- Single, unmarried, adult learner, who is working while in school
- Demonstrates courage, integrity, and perseverance in the face of adversity
- Compassionate, caring, and committed to excellence both in theory and clinical practice
- Leads and encourages classmates

Jerry Hardison II
Memorial Scholarship..... Communication Dept

- Second-year communication major (faculty recommendation)

Haywood Co. Scholarship..... Financial Aid Office

- \$500 per semester award
- Haywood County high school graduate
- ACT score of 19 or above
- Enroll in a Technology Program
- Submit letters of recommendation
- Maintain a GPA of 2.25
- Maintain full-time status
- Eligible for four consecutive semesters based on availability of funds

Henry Co. Medical Center
Scholarship Radiologic Technology Dept.

- Be a sophomore student
- Demonstrate outstanding clinical performance
- Have a GPA of 3.0 or above
- Must be recommended by clinical instructor
- Financial need not met by other financial aid
- Must be assigned to Henry County Medical Center

Independent Radiology Associates Radiologic Technology Dept.

- Be a sophomore student
- Demonstrate outstanding clinical performance
- Have a GPA of 3.0 or above
- Must be recommended by clinical instructor
- Financial need not met by other financial aid
- Must be assigned to WTH Dyersburg Hospital

Innovation Scholarship Esther Gray-Lemus

- Demonstrate excellence in vocal ability and performance
- Must maintain a GPA of 2.0
- Must be active in Innovation
- Must be available for on and off campus performances
- Must be a positive representative for JSCC

Libby Bevis Jerrolds Scholarship Savannah Center

- Reside within Hardin County
- Be a high school graduate or hold a G.E.D.
- Enroll as a part-time or full-time student
- Have a demonstrated need for financial assistance
- \$250 and up per semester

Dr. Kent Jones Scholarship Financial Aid

- Must also qualify for the JSCC Success and Innovation Scholarship
- For fall and spring semesters
- May be up to \$200 each semester
- May cover the cost of books and/or fees not related to tuition
- Student must remain in good standing with JSCC to have the scholarship awarded for both Fall and Spring semesters and must remain qualified for the JSCC Innovation and Success Scholarship.

- Jane and Jonas Kisber Scholarship Financial Aid
- Scholarship awards will be for fall and spring semesters
 - Student must be currently enrolled full time
 - Consideration will be given first to students in nursing and education programs
 - \$500 per student, per semester
 - Tuition, fess, and/or books not covered by other financial aid
 - GPA of 2.5

Lexington/Henderson County
Project Success Scholarships Financial Aid Office

Scholarship for High School Graduates

- Have been a resident of Henderson County for the three most recent years
- Completed the Free Application for Federal Student Aid (FAFSA)
- Completed high school with a regular diploma from Lexington High School or Lexington Christian Academy, graduated from an approved Tennessee Home School program or passed the GED
- Enroll at JSCC in Jackson/Lexington the Fall semester following high school graduation or GED and maintain continuous full-time enrollment requirement
- Exhaust all other federal, state and local grant or scholarship aid before being considered
- Reapply each academic year by completing the FAFSA

Dislocated Workers Scholarship

- Have been a resident of Henderson County for the three most recent years
- Enroll for a minimum of 12 hours for dislocated workers
- Must be unemployed due to plant closings, economic layoffs, etc. for dislocated workers
- Must be a high school graduate or GED
- Must be degree seeking
- Must maintain a 2.0 GPA and be in good standing with the college
- Completed the FAFSA and any other financial aid available
- Exhausted all other federal, state, and local grant or scholarship aid before being considered
- Reapply each academic year by completing the FAFSA

Non-Traditional Scholarship

- Been a resident of Henderson County for the three most recent years
- Enroll for six or more hours for employed non-traditional students
- Must be 25 years of age or older
- Must be a high school graduate or GED
- Must be degree or certificate seeking
- Must maintain a 2.0 GPA and remain in good standing with the college
- Completed the FAFSA and any other financial aid available
- Exhausted all other federal, state, and local grant or scholarship aid before being considered
- Reapply each academic year by completing the FAFSA

Linda Mays Memorial ScholarshipJSCC Business Office

- Must be full- or part-time employee, or student worker of JSCC

- Manufacturing Industrial Group Scholarship Financial Aid
- \$1,000 per semester
 - Reside within Henderson County, with first preference to residents of Lexington (if there are no applicants from Henderson County, applicants who reside in Madison County may be considered.)
 - Enroll in a technology program
 - Demonstrate need for financial assistance
 - Maintain a 2.0 grade point average
 - Renewable based on availability of funds

Math and Science ScholarshipMath and Science Dept.

- Be a resident within the JSCC service area
- Have a demonstrated financial need
- Second year student majoring in math or science

Hubert C. Mercer Scholarship Financial Aid

- Enrolled as a full-time or part-time student and in good academic standing;
- Have a demonstrated need for financial assistance
- The award may cover up to the \$250 per semester for tuition, fees, and/or books.

Brooks Metts Scholarship
and Jesse Jones Scholarship Radiologic Technology Dept.

- Be a second-year student
- Demonstrate outstanding clinical performance
- Have a GPA of 3.0 or above
- Must be recommended by clinical instructor
- Financial need not met by other financial aid

Dr. A.L. Middleton, Jr.
Medical Lab Technician ScholarshipMLT Dept.

- \$1,000 award (\$500 per fall and spring semesters)
- Awarded to one first-year and one second-year MLT student per year.
- Recipient must be assigned to Jackson- Madison County General Hospital for clinical rotations.
- Awarded by a Selection Committee based on academics and financial need.
- Maintain a 2.5 cumulative GPA to continue from semester to semester.

Non-Traditional Student Scholarship Financial Aid Office

- \$500 per semester
- Must be 25 years of age or older
- Must enroll for 6 or more hours
- Demonstrate need for financial assistance
- Preference given to non-traditional student
- Renewal for second semester requires 2.5 GPA

Physical Therapist Assistant
Scholarship PTA Dept.

RAD Tech Scholarships Radiologic Technology Dept.

Harold Stephenson Memorial Scholarship Nursing/Allied Health Departments

- \$250 per semester for books for approved classes
- Nursing or allied health program major
- Be employed as a care-giver in a recognized institution

Tennessee Juvenile Court Services Scholarship Financial Aid Office

- Recipient must reside in TN
- Enroll as a full-time student with major in Criminal Justice/Social Science
- Have a demonstrated financial need
- Must have a GPA of 2.5
- Must be a high school graduate
- \$500 per semester

Billy Wesson Scholarship Billy Wesson

- Covers full tuition and fees for two semesters
- Enroll as a full-time student taking Learning Support courses
- Demonstrate need for financial assistance
- Recipients may apply for second year contingent upon availability of funds

For more information on Foundation Scholarships and to apply, visit jscc.awardspring.com Students can find the link on their eLearn portal.

Federal and State Aid Programs

The Federal Pell Grant Program

This program is funded by the federal government and provides grants to full- and part-time students. Complete the Free Application for Federal Student Aid (FAFSA) at www.fafsa.gov to apply. The priority deadline is March 15.

The Federal Supplemental Educational Opportunity Grant

Federal grant money, which is reserved for students who meet the priority deadline and show exceptional financial need as determined by the FAFSA. Funding for this program is limited.

The Federal Work-Study Program

Student employment is available to students with demonstrated financial need as indicated on the FAFSA. Examples of on-campus jobs could include working in the Financial Aid office, the Business office, or the Library. Examples of off-campus community service jobs could include working as a reading tutor in a local elementary school. Available jobs and instructions for applying can be found at www.jscc.edu/financial_aid/types-of-aid/employment.html

Tennessee Education Lottery Scholarship Program

There are seven scholarships within the Tennessee Education Lottery Scholarship Program. They are administered by the Tennessee Student Assistance Corporation (TSAC) and are funded by the Tennessee Lottery Education Act. Jackson State does not determine eligibility for

or award the lottery scholarships. For more information, contact TSAC at 1-800-342-1663 or www.collegefortn.org/about-financial-aid

Tennessee Promise Scholarship Program

The Tennessee Promise Scholarship Program is administered by the Tennessee Student Assistance Corporation (TSAC) with assistance from local partnering organizations. It is funded by the Tennessee Lottery Education fund. The scholarship is a last-dollar scholarship, meaning the scholarship will cover eligible tuition and fees not covered by the Federal Pell Grant, a Tennessee Education Lottery Scholarship or the Tennessee Student Assistance Award. Jackson State does not determine eligibility for this award. For more information, contact TSAC at 1-800-342-1663 or at www.collegefortn.org/about-financial-aid

The Tennessee Student Assistance Award

The Tennessee Student Assistance Award Program (TSAA) was established to provide non-repayable financial assistance to financially-needy undergraduate students who are residents of Tennessee. Applicants must be enrolled or accepted for enrollment, at least half time, at a public or an eligible non-public postsecondary institution in Tennessee. The TSAA is a state-funded grant program and includes funds from the Tennessee Education Lottery.

To be eligible, the applicant must:

- Complete a Free Application for Federal Student Aid (FAFSA), and
- Have a valid Student Aid Index (SAI) as determined by the Tennessee Student Assistance Corporation. This generally means you must be a recipient of the Federal Pell Grant in order to be considered for TSAA, and
- Be a Tennessee resident, if a dependent student, parents must also be a Tennessee resident, and
- Be enrolled at least half time at an eligible Tennessee postsecondary institution, and
- Maintain institutional satisfactory academic progress according to the standards and practices of the institution, and
- Not be in default on a loan or owe a refund on any grant previously received at any institution, and
- Have not received a baccalaureate degree.

To receive priority consideration, students are strongly encouraged to submit a Free Application for Federal Student Aid (FAFSA) as soon as possible after October 1 each year.

Tennessee Reconnect Grant

Eligibility requirements:

- Be classified as an independent student OR be at least 23 years of age on or before January 1 of the academic year of initial enrollment
- Tennessee resident for one (1) year prior to date of application
- Complete the FAFSA by the deadline established by the Tennessee Student Assistance Corporation (TSAC) on the www.collegefortn.org/about-financial-aid website
- Be enrolled in a federal Title IV eligible curriculum of courses leading to a certificate or associate degree

- Not have previously earned an associate or more advanced degree
- Enroll in and attend at least six (6) hours at an eligible institution
- Maintain a minimum 2.0 cumulative GPA at the end of the academic year as determined by the institution.
- Participate in a college success program, as determined by the Tennessee Higher Education Commission.

Award Facts: Award amount varies based on amount of remaining tuition and mandatory fees after all other gift aid has been applied. Scholarship is terminated after the student has attained an associate degree or certificate in an eligible program of study OR the student has attempted the total number of semester hours necessary for completion of an eligible program of study as determined under Title IV satisfactory progress standards, inclusive of any postsecondary hours transferred to the eligible program of study which were earned prior to enrollment at the postsecondary institution as a TN Reconnect student OR five (5) years have passed since the date of initial enrollment as a TN Reconnect grant student.

How to Apply: Submit the Tennessee Reconnect Grant application in your TSAC portal at www.collegefortn.org/tsacstudentportal. Submit the Free Application for Federal Student Aid (FAFSA) at www.fafsa.gov

How to Apply for Federal/State Assistance

All federal financial aid programs require that the college evaluate the student's financial need. This is based on the ability of the contributors (student, parent, student's spouse, and/or parent's spouse/partner) to contribute toward educational expenses. Students should apply online by completing the Free Application for Federal Student Aid (FAFSA) provided by the U.S. Department of Education using Jackson State's Federal School Code 004937. The website is <https://studentaid.gov/h/apply-for-aid/fafsa>.

Financial aid can be awarded only after the following requirements are met:

- The student must qualify for regular admission to the college, working toward a degree or certificate in an eligible program.
- The student must meet all other federal student eligibility requirements as specified at www.studentaid.gov

Deadlines to Apply For Federal/State Assistance

Preferred deadline in applying for fall semester aid is March 15.

After that, aid will be awarded as long as funds are available. A new federal application for financial aid is required each year. The renewal application may be submitted any time after the FAFSA opens each year, typically October 1st.

To allow sufficient time for processing for fall semester payment, all requested support documents should be received by Jackson State by *July 1*. Submissions after this date will be processed, but may delay financial aid awarding. Submission by *November 1* for spring term and *April 1* for summer term is generally requested for timely processing. Transfer students should contact the Jackson State Financial Aid Office

as soon as possible before registering. Jackson State cannot honor any financial aid award letter from another institution.

Practices Governing Student Financial Assistance

Financial Aid Awards

Individuals receiving financial assistance must notify the Financial Aid Office of any other educational funding from sources outside the college as it may impact the aid listed on your enclosed award letter. It is not allowed for Jackson State Community College and any other institution to pay a student federal funds for the same period of enrollment without prior approval from both schools. Unauthorized payments may require that you repay federal funds.

Adjustment to Awards

This office reserves the right, on behalf of Jackson State, to review, change or cancel an award at any time because of changes in a student's academic or financial status, lack of satisfactory academic progress, or the discovery of errors, clerical or other. Other reasons for an adjustment include, but are not limited to: changes in enrollment hours, repeated courses, cancelled classes, additional aid received from other sources, non-attendance, enrollment in ineligible certificate programs or ineligible coursework, enrollment in courses that are not required for the current program of study or programs that differ from the regular academic calendar. Any commitment of funds to a student is tentative and contingent upon subsequent appropriations and actual receipt of funds.

Eligibility will be determined based on the number of credit hours for which a student is enrolled at the institutional census date for the regular term (consult our office prior to registration for mini-terms such as Maymester and the Winter Term). Note: only those credit hours that apply toward a student's current program of study will be used to determine enrollment status. No adjustments will be made for Federal Pell Grants for classes added after the census date. Students who establish eligibility after this point in time will be paid for the actual number of credit hours for which the student is enrolled and that apply toward their program of study at the time the student is awarded aid.

FAFSA Changes

Once financial aid is awarded, we ask students to allow a financial aid administrator to update or change FAFSA information if it is necessary. Students are only encouraged to add or change school codes on their FAFSA. It is important to schedule an appointment to discuss information that the student and/or parent would like to update or change. Documentation will be required if updates or changes are made by the student, parent or aid administrator. Also, any changes or updates made by the student and/or parent may cause adjustments and/or cancellations of scheduled or disbursed awards.

Repeated Courses

All credits from repeated courses will be counted toward maximum hours. Students may repeat a previously passed course once and be eligible for payment on the repeat. Students may repeat a failed course until it is passed and be eligible for payment.

Disbursement of Federal Funds

The Financial Aid Census Date is the 14th day of class for the fall and spring term. For the summer term, the census date is an equivalent, prorated date based on the number of days in the summer term. The classes a student is enrolled in on the census date will determine the amount of financial aid for which the student is eligible. Aid will not be increased if a student adds classes after the financial aid census date. Downward adjustments may be made as needed if attendance requirements are not met. Grant payments are made once attendance is confirmed, at the beginning of the payment period or after the award is processed and eligibility is determined. Financial aid awards will be credited to the student's account. If the amount of financial aid is greater than the student's expenses, a refund will be issued, to the student by the Business Office.

You accept responsibility for all tuition and fees assessed at the time you register. If you do not have enough aid to cover all your tuition and fees, you must contact the Business Office to pay the remaining balance or set up a deferred payment plan. You may be dropped from classes if payment arrangements have not been made by the deadline. If you do not plan to attend classes for which you are registered, you must contact the Financial Aid Office so that your financial aid may be cancelled.

Students who register after the last day to pay must contact the Financial Aid Office the same day they register to have their financial aid applied to their account. Charges will be deducted from financial aid applied to your account.

Students with money left over may opt-in to receive refunds via Direct Deposit or they may receive a paper check. Direct deposit is the faster option and instructions for setting it up can be found here: <https://www.jsc.edu/about-jackson-state/student-services/business-services/refund-cards.html>. If students choose to receive a paper check, it will be mailed within 14 calendar days of disbursement to the account.

Excess financial aid may be used for books, supplies and other educational expenses. Students that wish to use excess funds to purchase books from the JSCC Bookstore must complete the Title IV Authorization in jWeb. Instructions for purchasing books will be sent to the student from the JSCC Bookstore via email. Any book charges assessed in this manner will be deducted from the students anticipated refund amount. It is the student's responsibility to keep JSCC updated with their current address. Additionally, students will be required to return financial funds if they do not attend classes through the census date for the term.

Federal Pell Grant

Beginning July 1, 2012, students are limited to 12 semesters (or its equivalent) of Federal Pell Grant support. Students may refer to <https://studentaid.gov/understand-aid/types/grants/pell/calculate-eligibility> for more information.

Federal Supplemental Educational Opportunity Grant (FSEOG)

The FSEOG is a non-repayable, federally funded grant awarded to undergraduates with exceptional financial need. These awards are

made to Pell grant recipients with the lowest Student Aid Index (SAI). Funds will be made available to dependent and independent students according to federal regulations.

Tennessee Student Assistance Award

Tennessee Student Assistance Awards are not available until the mid-point of each semester. Semester awards will be based on the hours they are attending as of the census date. Students wishing to transfer their award from another school should log into their TSAC Student Portal (<https://clipslink.tsac.tn.gov/studentsignon/>) to change their choice of institution to JSCC.

Tennessee Education Lottery Scholarship Program (TELS)

The lottery scholarships are administered by the Tennessee Student Assistance Corporation (TSAC). Students must enroll for at least six credit hours in a degree program to be eligible for the award. The scholarship amount will be based on your enrolled hours as of the 14th day of each term. Funds will be applied to student accounts after this date.

Tennessee Promise Scholarship Program

Tennessee Promise Scholarships are administered by the Tennessee Student Assistance Corporation (TSAC). Students must enroll for at least 12 credit hours each semester to be eligible for the award, unless approved for part time attendance. The scholarship pays for basic tuition and fee charges that are not covered by the Federal Pell Grant or other state funds. Some miscellaneous charges are not covered by the scholarship.

Tennessee Reconnect Scholarship Program

Tennessee Reconnect Scholarships are administered by the Tennessee Student Assistance Corporation (TSAC). Students must enroll for at least 6 credit hours each semester to be eligible for the award, unless approved for less than half time attendance. The scholarship pays for basic tuition and fee charges that are not covered by the Federal Pell Grant or other state funds. Some miscellaneous charges are not covered by the scholarship.

Federal Work-Study (FWS) & Institutional Work Awards

The Federal Work-Study Program (FWS) is a federally funded program intended to encourage and promote part-time employment of students with demonstrated financial need. The college's objective is to provide jobs that will complement and reinforce each recipient's educational program or career goal. Federal Work-Study funds are limited and therefore it is awarded on a first-come, first-served basis until the funds are depleted. Employment opportunities are available throughout the year as long as funds are available.

JSCC Institutional Work Program (IWP)

The JSCC Institutional Work Program (IWP) offers jobs to students that do not qualify for need-based FWS funds. Limited positions are available. Students may only work in on-campus positions. If interested, students must complete the FAFSA in order to apply for this program. Institutional Work funds are limited and therefore it is awarded on a first-come, first-served basis until the funds are depleted.

Employment opportunities are available throughout the year as long as funds are available.

The award amount is money you may earn during the academic year. You will be paid monthly for actual hours worked.

Class Attendance

Class attendance is monitored. Non-attendance may require you to repay part or all of your federal aid. Additionally, courses by video and online courses may require proof from your instructor that you have attempted coursework. Instructors will monitor class attendance and report students who do not attend class. This office will determine if repayment of funds is required.

Satisfactory Academic Progress

Students receiving financial aid must maintain satisfactory academic progress to remain eligible for certain federal and state financial aid. Our satisfactory progress policy and information concerning the appeal process can be found on our website. You also may obtain this information in the Financial Aid Office.

Impact of Withdrawal on Eligibility for Federal Funds

The Higher Education Amendments of 1998 stipulate a formula for calculating the amount of federal aid a student and school can keep when a student withdraws from all classes. Students who withdraw from all classes prior to completing 60% of the term will have their eligibility for federal aid recalculated based on the percentage of the term they completed and may be required to return a portion of the federal funds considered to be unearned. Note that this policy shall apply to all Federal Title IV funded students who officially withdraw, as well as students who stop attending ALL classes without officially withdrawing. Federal Title IV funds defined for this policy includes: Federal Pell Grant and Federal Supplemental Educational Opportunity Grant (FSEOG). Additional information can be found on the Jackson State website. You also may obtain this information from the Financial Aid Services Office.

Other Important Consumer Information or School Disclosures

Details concerning federal, state and institutional funds are provided in the Financial Aid Consumer Information Handbook available on the Jackson State website. Prospective and current students will read information about the impact to drop or withdraw from courses, cancelled classes, non-attendance, or changes to his/her class schedule. Additionally, more information is located on the website about Jackson State and Student-Right-to-Know disclosures.

Renewal of Your Financial Aid

Financial need will be evaluated each year, and appropriate increases or decreases in the amount of the assistance offered will be made. The completion of a new federal application for financial aid (FAFSA) is required each year. The renewal application should be submitted as soon as possible after the FAFSA is opened each year, which currently falls on October 1.

Satisfactory Academic Progress Standards

Federal and state regulations require that students meet certain academic standards to be eligible for financial aid. The basic Satisfactory Academic Progress standards are:

- 1) Maintain a 2.0 cumulative grade point average for all JSCC courses;
- 2) Successfully complete at least 66.67% of attempted credit hours;
- 3) Must be seeking a first associate degree.

Grades are evaluated to determine Satisfactory Academic Progress at the end of each term. There is a process for appealing to the financial aid committee if requirements are not met. The deadline to appeal is seven (7) days prior to the start of the term being appealed. The following provides more information on each one of these standards:

GPA: Cumulative Grade Point Requirement

Students must maintain a 2.0 cumulative GPA for all JSCC credit hours attempted. This GPA includes both undergraduate level and Learning Support level courses. Grades for transfer courses from another institution will not be included in this GPA. Students who do not maintain the required 2.0 GPA will be placed in a financial aid warning status. This means the student is one semester away from losing their financial aid. The student remains eligible for financial aid during the warning semester. If the 2.0 cumulative GPA is not met after the warning semester, the student will be on Financial Aid Suspension.

Pace of Completion: Measurable Progress Requirement

Students are expected to maintain progress toward the completion of their degree. Therefore, students must have an overall completion rate of 66.67% of all hours attempted. This includes repeated courses and transfer credit hours from other institutions. This does not include Learning Support courses from other institutions. The Pace of Completion is calculated by dividing the cumulative number of hours earned by the cumulative number of hours attempted. Repeated and previously passed courses can cause a student's Pace of Completion to decrease. Students who do not meet this standard will be placed in a financial aid warning status which means the student is one semester away from losing their financial aid. The student remains eligible for financial aid during the warning semester. If the Pace of Completion is not met after the warning semester, the student will be on Financial Aid Suspension.

Warning Status:

Students who do not meet the GPA or Pace of Completion standards will be placed on financial aid warning status and may continue to receive financial aid for one semester without an appeal. This applies to transfer and readmitted students. A student who meets the standards at the end of the warning semester will return to good standing. A student who fails to meet the standards at the end of the warning semester will be on Financial Aid Suspension.

Financial Aid Suspension / Unsatisfactory Academic Progress

Students who do not meet the GPA or Pace of Completion standards for two consecutive terms are determined to not be making Satisfactory Academic Progress. Failure to make Satisfactory Academic Progress results in the loss of eligibility to receive federal aid, which includes

the work-study program, as well as state funds from the TSAA and HOPE Lottery scholarship programs. Once a student becomes ineligible for aid due to Unsatisfactory Academic Progress, they are not eligible to receive financial aid until the standards have once again been met. Students may attend classes and pay for them from their own resources until satisfactory progress has been re-established. Loss of financial aid eligibility may be appealed in writing to the Student Aid & Awards Committee. The appeal process is outlined below.

Maximum Time Limit: Reasonable Length of Time Requirement

Pace of Completion is important because financial aid does not last forever. A reasonable length of time for completion of a degree is defined as “no longer than 150% of the length of the program”. For example, a student enrolled in a degree program that requires 60 credit hours must complete all requirements by the time they have attempted 90 hours (60 hours x 150% = 90 hours). Students will not be considered to have reached the 150% hour maximum until after the semester in which they reach or exceed the attempted hours allowed. However, students will be immediately suspended from all federal aid upon determination that it is not possible to meet graduation requirements within the 150% limit. All transfer credit hours count toward the attempted hours, including withdrawals. Learning Support hours are excluded from this limit. Once the required credit hours to earn a degree have been completed, students are no longer eligible to receive aid.

Learning Support Limit

Students can receive aid for up to 30 attempted credit hours of Learning Support (remedial or developmental) coursework. Examples include Math Lab or Reading Lab. Learning Support courses transferred into JSCC will be included in the 30 total hours of eligibility. This 30-credit hour limit cannot be appealed.

Incomplete Grades

In cases where a student is assigned a grade of “I”, the student will be evaluated accordingly. These grades do not impact GPA. These grades also do not count as completed or earned hours. If the grade is subsequently changed, the student’s SAP status may be re-evaluated.

Repeated Courses

All credits from repeated courses will be counted toward maximum hours. Students may repeat a previously passed course once and be eligible for payment on the repeat. Students may repeat a failed course until it is passed and be eligible for payment. Repeated courses may impact a student’s Pace of Completion.

Transfer / Readmitted Students

Satisfactory Academic Progress is determined according to the policy in effect for the current semester. All academic transcripts must be received and evaluated by JSCC prior to determining satisfactory academic progress for financial aid. All transfer credit hours posted by the college will be counted as attempted hours for calculating pace of completion. Transfer/readmitted students who have attained an associate degree or higher, or reached the 150% maximum time limit, will be ineligible for financial aid.

Dual Enrollment Credit Hours

Students entering JSCC with dual enrollment credit hours immediately after receiving their high school diploma, or equivalent, will be coded as good standing for financial aid purposes. Upon completion of the first term at JSCC those dual enrollment credit hours will be included in the appropriate categories of Satisfactory Academic Progress.

Academic Fresh Start

Students granted an Academic Fresh Start remain accountable for all academic work on their record for financial aid purposes. The appeal process is available if necessary for aid. All attempted hours will still be considered when evaluating Maximum Time Limit.

Appeal Process

Any loss of eligibility for financial aid because of this policy may be appealed in writing to the Student Aid & Awards Committee. In some cases, a student’s failure to follow one or more of these requirements is due to events beyond the student’s control. If unusual or extreme circumstances can be documented for a specific term(s) or relevant timeframe, the student may be able to submit an appeal to regain eligibility for financial aid. Examples of situations that may be considered beyond a student’s control include, but are not limited to: the death of a relative; injury or illness of the student or a family member; family difficulties resulting from divorce, strained relationships, finances, work or balancing family responsibilities.

Appeal Process

Students must include the following:

- A signed and dated appeal letter explaining the circumstances that led to the student failing to make Satisfactory Academic Progress
- Appropriate support documents related to the event or circumstances
- A statement detailing the circumstances that have changed that will now allow the student to make Satisfactory Academic Progress during future terms
- A completed Satisfactory Academic Progress Appeal Form
- An academic plan signed by the student and the advisor

Academic Plans

The academic plan is a semester-by-semester list of all courses required for graduation in the student’s current program of study. The student works with their academic advisor to create the academic plan. The college may void an approved academic plan if the student changes majors, deviates from the plan, or does not enroll for the initial term for which the appeal is approved.

Financial Aid Probation

The status of financial aid probation will be assigned to a student who has had financial aid eligibility reinstated. Conditions may be imposed for a student’s continued eligibility to receive aid. The student may receive aid for one semester, after which the student must be making satisfactory progress, or multiple semesters under an approved academic plan.

Appeal Deadlines

Appeals and supporting documentation should be submitted at least seven (7) days prior to the start of the term for which the student is appealing. Appeals submitted after the deadline or without the required documentation may result in an automatic denial, or may be held until the next term for committee review. Students without an appeal decision at the beginning of the term are responsible for payment of their tuition and fees. No class schedule will be held due to a pending appeal decision.

Notification

It is the student's responsibility to stay informed of the satisfactory academic progress standards and to monitor their own progress. Students may check their status at any time by logging into their jWeb account. The Financial Aid Office will notify, by letter or email to the student's JSCC email address, any student that does not meet minimum satisfactory academic progress requirements as well as the results of any appeal. It is the responsibility of the student to keep the Records Office informed of their correct mailing and e-mail address.

The termination of eligibility to receive financial assistance has no effect on the right to enroll as a student at Jackson State. Students may enroll and pay with their own resources as long as they are not academically suspended as well. Appeals submitted for financial aid are separate from academic suspension. If a student has been academically suspended, they need to contact the Admissions and Records office.

Veterans Affairs Benefits

The Dean for Students assists students eligible to receive VA benefits through the following Chapters: Chapter 1606 (National Guard), Chapter 30 (Montgomery GI Bill®), Chapter 31 (Vocational Rehabilitation), Chapter 35 (Survivors' and Dependents' Assistance Program), and Chapter 33 (Post 9/11 GI Bill®). The Veterans Affairs Office, located in the Student Center, also assists eligible service members using Department of Defense Tuition Assistance.

The enrollment process for students receiving VA benefits is separate from the college admission process, and applicants must be fully admitted to JSCC before certification to the Veterans Administration can be submitted.

Students receiving any VA or other military benefits are responsible for paying all tuition and fees not covered by those benefits and/or not paid directly to the college by the VA. Please see the "Tuition and Fees" section for further information.

According to Public Law 115-407 section 103, any covered individual will be able to attend or participate in the course of education during the period beginning on the date on which the individual provides to Jackson State Community College a certificate of eligibility for entitlement to educational assistance under Chapter 31 or 33 (a "Certificate of Eligibility" can also include a "Statement of Benefits" obtained from the Department of Veterans Affairs' (VA) website – eBenefits, or a VAF 28-1905 form for Chapter 31 authorization purposes) of this title and ending on the earlier of the following dates: (i) The date on which payment for such course of education is made to the institution. (ii) The date that is 90 days after the date on which the educational

institution certifies for tuition and fees following receipt from the student such certificate of eligibility.

Individuals entitled to educational assistance under Chapter 31 Vocational Rehabilitation and Employment, or Chapter 33, Post 9/11 GI Bill® benefits, will not face any penalty, including assessment of late fees or denial of access to classes or institutional facilities, or be required to borrow funds, because of their inability to meet their financial obligations to the college due to delayed disbursement of funding from the VA for chapters 31 or 33.

GI Bill® is a registered trademark of the U.S. Department of Veterans Affairs (VA). More information about education benefits offered by VA is available at the official U.S. government website at <http://www.benefits.va.gov/gibill>

To obtain additional information about any of the above referenced Chapters, contact the JSCC Veterans Affairs Office, at (731) 425-2618, online at www.jsc.edu or www.vets.gov

Students receiving VA benefits should be aware of the following VA regulations while attending Jackson State:

- You must be a degree-seeking student or working toward certification in an approved program
- Last date(s) of attendance reported by instructors must be reported to the VA. Failing to attend class throughout the semester can result in a reduction of your benefits and/or create a debt to the VA due to overpayment effective the last date of attendance
- Any change of major must be reported to the VA Office
- All prior military credit must be submitted to the Admissions and Records Office and evaluated within two semesters of initial enrollment

Courses not eligible for VA Benefits:

- Any course audited
- Any course challenged
- Any course not required for the degree or program being pursued
- Any course in which a non-punitive grade such as an "I" (incomplete), "W" (withdrawal), or "FA" (failure for attendance) has been assigned
- Repeat of any course in which a grade of "D" or above has been earned, unless it is required for the degree
- Any Learning Support course taught online

Deferment of Tuition/Fees: Service members, veterans, and dependents of veterans who are eligible beneficiaries of U.S. Department of Veterans Affairs education benefits, or other governmentally funded educational assistance subject to the conditions and guidelines set forth in Tennessee Code Annotated 49-7-104 as amended, may elect, upon formal application to defer payment of required tuition and fees until the final day of the term for which the deferment has been requested. Applications for the deferment must be made no later than fourteen days (14) after the beginning of the term and the amount of the deferment shall not exceed the total monetary benefits to be received for the term. Students who have been granted deferments are expected to make timely payments on their outstanding tuition and fees balance once education benefits are being delivered, and eligibility for

such deferments shall terminate if the student fails to abide by any applicable rule or regulation, or to act in good faith in making timely payments. This notice is published pursuant to Public Chapter 279, Acts of 2003, effective July 1, 2003. Continually enrolled recipients of benefits are not eligible to receive a deferment.

Out-of-State Residency Exception: According to TN Code § 49-7-1304 (2019), a veteran or other individual eligible to receive educational benefits administered by the United States Department of Veterans Affairs, shall not be required to pay out-of-state tuition or any out-of-state fee when the veteran or other individual is:

- enrolled in any public institution of higher education in Tennessee;
- utilizing such benefits at the enrolling institution; and
- living in the state of Tennessee, regardless of their formal state of residency.

Satisfactory Progress: Veterans who are placed on academic suspension by the college and are not allowed to re-enroll for the ensuing semester will be reported promptly to the VA by the JSCC Veterans Affairs Office. This notification is done so that benefit payments will be terminated as the law requires.

Military Leave of Absence Process

When a United States Military service member or reservist, who is enrolled in Jackson State Community College (JSCC), is called to active duty, they may request a Military Leave of Absence (MLOA) from the college. This MLOA will allow them to return to their degree program and make up missed coursework, including the awarding of an “incomplete” grade at the end of the term, if needed. If the service member must withdraw from the semester due to their required military duties, they will be allowed to return to their program of study at the next available term without penalty, if they are in good academic standing. Service members can contact the Veterans Affairs Office for assistance with this process.

In order to be granted a MLOA:

- The service member must submit a written request to the office of the Vice President for Academic Affairs (VPAA) no less than 10 business days before they are to depart for duty, or as soon as possible. This request shall include their name, student I.D. (J number), program in which they are enrolled and to which they plan to return, their date of expected return to class, and how best to communicate with them about their request. It is to be signed by the service member and dated.
- A copy of their official military orders is to be provided with the written request for a MLOA.
- The VPAA, or their designee, shall confer with the appropriate program director and dean to determine the best method of supporting the service member’s academic status during their absence and upon their return. This determination should be made within five business days of receipt of the MLOA.
- Notice of this determination shall be provided to the student in writing and via their JSCC student email. It shall be copied to their program director, dean, and the college’s Veterans Affairs coordinator.

- If the student’s military duties are extended beyond their anticipated date of return to JSCC, they are to notify their program director and the office of the VPAA in writing, along with an official statement from the military of the extended assignment. The student shall include in their statement their request for action to be taken, such as a request for a late withdrawal from the term, and/or a revised estimate of when they will return to their program.
- The VPAA shall confer with the program director and dean to determine how the service member can best be served academically in relation to their current and future semesters. This should involve consultation with representatives in the Veterans Affairs Office, Financial Aid Office, Admissions and Records Office, and Business Services.
- Notice of this determination and action taken shall be provided to the student in writing and via their JSCC student email. It shall be copied to the program director, dean, Veterans Affairs Office, and, as needed, Financial Aid Office, Admissions and Records Office, and Business Services.
- Record of the request and related determinations shall be maintained in the office of the VPAA.

Important Contact information:

- 1-877-823-2378 or www.gibill.va.gov to verify monthly attendance (Chapters 1606, 1607, 30, and 33).
- 1-888-442-4551 VA toll free number

Student Services

Academic Assistance Center (AAC)

The AAC is on the second floor of the library. It offers a free tutoring program, which follows the CRLA (College Reading and Learning Association) guidelines, and offers both adjunct and peer tutors. It also offers free online tutoring through NetTutor. The AAC has a computer lab available free to all Jackson State Community College students; the staff provides computer assistance. The Center is staffed by support personnel and student workers dedicated to assisting students in their academic pursuits.

The Academic Assistance Center staff administers exams for various specialized tests for the campus, such as Certification testing through PearsonVue and Certiport, and for the TN eCampus Online Degree Program. They also proctor make-up tests for students in on-ground classes. For those seeking admission to Jackson State, the TBR placement test (Accuplacer) is administered during registration periods to determine appropriate placement of students in Learning Support (LS) co-requisite labs or college-level classes. The AAC also provides a Confirmation Test for students who were placed in Learning Support co-requisite classes by Accuplacer scores. A schedule of testing dates, registration procedures and suggested study material is available on the JSCC web site or from the AAC at 731-425-2614.

Students who require special testing conditions may work with their instructor(s) to make arrangements for accommodations in the AAC. In order to receive an accommodation, students first must contact the Disability Resource Center, located in the Student Center.

Computer Facilities

Jackson State provides many state-of-the-art computer facilities allowing students access to the latest technology. General-purpose open computer labs are maintained in the Academic Assistance Center on the second floor of the library and in many classrooms.

The library and specific-purpose computer facilities are available for instructional and research purposes. Users of college computer facilities are to act in a responsible, ethical and legal manner. Specific procedures and rules are available for each area and available for all students and authorized users. Purposeful or knowing misuse of any of these facilities will be subject to disciplinary action by the college.

Counseling Office

The college offers current students free, confidential mental health counseling by a licensed provider during the fall and spring semesters. To make an appointment, please call the counselor's office at (731) 424-3520, ext. 50260; email scounselor@jsgcc.edu; or come by the Counseling Office in the Student Center. Walk-ins are welcome when the counselor is available.

Disability Resource Center

The Disability Resource Center (DRC), located in the Student Center, is available to assist students and prospective students with documented disabilities. The Dean for Students can facilitate in-class accommodations and campus access.

Information regarding these services also appears in each course syllabus, the JSCC website, and is shared at each New Student Orientation program. No accommodation is given prior to the point of student disclosure, verification and accommodation notice provided to the instructor within a reasonable time frame. Accommodations are not retroactive. Students who receive or received accommodations in high school IEP/504 plans might not receive the same accommodations at JSCC. Under federal law, requirements to provide accommodations are different for higher education.

The procedure to receive accommodations:

- Student fills out the DRC intake and confidentiality agreements found on the DRC website.
- The student provides medical and/or psychological information, preferably no more than five years old, from a licensed healthcare provider whose scope of practice qualifies her/him to diagnose and treat the disability. The documentation should clearly state the diagnosed disability, date of diagnosis, evaluation methods, and function impairments associated with the disability.
- The student meets with the Dean for Students or their designee to review the documentation and discuss the student's needs and history. Decisions about appropriate accommodations are made on an individual basis considering functional limitations caused by the disability as they relate to requirements in individual courses and/or programs.
- Upon determination that accommodations are warranted, the Dean or their designee gives the student an "Accommodation Agreement Form" designating needed accommodations for each class in which the student seeks support.

- The student meets with the instructor(s) to discuss the manner in which the accommodations will be provided. For more complex requests, or in case of disagreement, the Dean or their designee will meet with the student and instructor to determine what is reasonable in each class. This process should be completed with sufficient notice for the instructor to arrange accommodations in a timely manner. The student is not required to disclose their specific disability to the instructor.
- The student may appeal decisions made during this process by following the grievance procedure in the Jackson State Catalog/ Student Handbook.
- The college has a right to seek additional medical/psychological evaluations paid for by the college, but must provide disputed accommodations until such information is obtained.
- The student attends class and utilizes the authorized accommodation(s) as needed.
- The student notifies the Dean or their designee prior to the beginning of each ensuing semester to request "Accommodation Agreement Forms" for upcoming classes.

Identification Cards

You, as a student, are required to obtain and carry at all times a valid Jackson State identification card (ID). An ID card is to be obtained or, if you are a returning student, validated at the main campus or at off-campus centers upon payment of your fees EACH SEMESTER. The ID card features your name, signature, color photo, and other information necessary for proper use. You will be issued an ID after presenting one form of government-issued photo identification (e.g., driver's license) and your paid fee receipt. The ID card is used to:

- Identify you as a current Jackson State student.
- Allow you to check out materials from the library.
- Allow you to obtain your federal financial aid checks.
- Allow you to purchase or sell books.
- Allow you to process forms in the Admissions and Records Office.
- Allow you to gain admission to certain events sponsored by the college or student organizations.
- Allow you to obtain discounts from area businesses.
- Allow you to use the resources in the Academic Assistance Center.

New student ID cards are made in the Student Assistance Center in the Student Center Building or at the Gibson County, Lexington or Savannah centers. ID cards can be validated in any of those locations. A \$10 fee will be charged to replace all lost or inaccessible cards. The \$10 replacement fee must be paid in the Business Office and a receipt shown before a new ID card is produced. Any college official has the right to reclaim a student ID card for misuse or when deemed necessary, such as in cases of student conduct code violations. Failure to do so may result in disciplinary action.

Library

The JSCC Library serves as an information center for the college and community. The Library's resources include a large number of electronic, print and audio-visual resources which support the Jackson State Community College academic programs, as well as the research needs of students and faculty, both on and off campus. Instruction in library use is emphasized in a program of information literacy that is part of many college courses.

The JSCC Library also serves as a study area for the campus with special areas for individuals and groups. Jackson State students, staff and faculty can access many resources from their homes through the Library's web page at jscc.edu/library

With its Interlibrary Loan services, the JSCC Library can provide many resources that are not available on site. In addition, the Library's membership in the West Tennessee Academic Library Consortium allows students, staff and faculty to utilize the resources of college and university libraries throughout the area.

Lost and Found

Found items should be turned in to one of the following offices:

- Administration Building - Business Services
- Nelms Classroom Building - Dean of Communication/Humanities
- Gymnasium - Athletic Director
- Library - Circulation Desk
- Science Building - Dean of Math and Science (located in Nelms)
- Student Center Building - jHub Student Assistance Center
- McWherter Center - Dean of Business and Industry
- Gibson County, Lexington & Savannah Centers - Administrative Office

Each individual location will forward items to the Library after holding them for one day with the exception of monetary funds. Monetary funds are to be brought to the Business Services Office. The Library will hold all items for sixty days. After that time, the Library will forward unclaimed items to Physical Plant. After sixty days, any unclaimed monetary funds will be deposited into the JSCC Foundation Student Relief Fund.

Office of Advising

The Office of Advising provides guidance to new and continuing students attending Jackson State by assisting with the planning of class schedules. In addition, Professional Advising Coaches and peer Advising Assistants help students identify available academic resources and student support services on campus. During the first semester at Jackson State, each student will be assigned an advisor to assist with setting educational and career goals, solving academic problems, and accessing campus and community resources.

Advising Coaches oversee relational and holistic advising for new students through the completion of 30 credits. Students then receive a

Faculty Advisor based on their program of study. Exceptions are made for some programs to transition students to Faculty Advisors at college readiness. The Office of Advising and registration workroom are located in the Student Center. For more information, call 731-425-2616.

Printing

Each semester, students are credited \$45 in their print account which provides for 450 printing pages. Once students exceed that amount (or their print job pages exceeds the amount), the print job will cancel, and a pop-up window will direct the student to Business Services to add additional funds to their print account.

Records Services

Records of each student's grades are kept on permanent file in the Admissions and Records Office in the Student Center.

- All transcript requests must be made via letter or fax to the Admissions and Records Office. Requests through jWeb and National Clearinghouse (NSC) are also accepted. Telephone requests will not be accepted.
- Official transcripts printed and released to the student will be noted as "Issued to Student." Other colleges and agencies may not accept this as official.
- An official transcript will be sent to another school or a business.
- Upon completion of a course or courses, Jackson State Community College students in dual or joint enrollment programs may receive or have issued by the college a transcript indicating their completed coursework and the corresponding grade(s) they were awarded. Credit for such coursework will be applied to their degree program upon their admittance to the college as a degree-seeking student.
- Unofficial copies may be given to students and/or their academic advisors.
- There is no charge for transcript copies unless more than 10 are requested at one time. The National Clearinghouse (NSC) may charge a fee for their services, if utilized.

Change of Degree, Major or Concentration

To change your degree, major, or concentration, you can access an electronic request form in your Student Self Service-Student Records account or obtain a form from the Admissions and Records Office in the Student Center Building, jHub, the Gibson County, Lexington or Savannah Centers, or see your advisor.

A major change may require you to meet additional requirements that may not have been initially required, such as providing additional official transcripts, taking a placement test, and completing different general education and major or concentration courses.

Be sure to review your program requirements in Degree Works (located in jWeb). Students receiving Federal financial aid, such as Pell Grant or SEOG Grant, must be registered for courses within their program of study. Please note that if you are receiving financial aid and change to a non-degree seeking status, you will lose your financial aid.

Student Activities and Student Government

See page 237.

Student Assistance Center (jHub)

The Student Assistance Center (jHub), located in the Student Center Building, is the one-stop source for answers to questions regarding the college. The jHub offers a variety of services and support to Jackson State students and their families. Prospective and current students can find a wealth of information on subjects such as college admission, financial aid, registration, records, veterans affairs, counseling services, student job placement, and disability services. Students may also obtain their student I.D. and parking decal.

Student Center

A Student Lounge with comfortable furniture is located in the Student Center Building. The lounge is available for students to gather, socialize and relax between classes. In addition, vending machines are available, as well as computers and wireless internet connectivity for currently enrolled students.

Comfortable conversation areas also are located in the main lobby of the McWherter Building. A break room with tables, chairs, vending machines, and a microwave for student use also is available on the first floor of the building.

A student lounge with private study rooms is available in the Nelms Classroom Building.

Student Insurance

Jackson State students may enroll in insurance plans provided through the Tennessee Board of Regents Student Health Insurance Exchange online health insurance marketplace. Details are available from the Dean for Students' office in the Student Center, and on students' jWeb under the "one-stop" tab, and "student information block."



What We Offer



General Education

The purpose for general education is to provide students with a common set of learning experiences that will increase their potential to function effectively in society. These experiences are broad enough and include enough options to allow students to prepare for the future in accordance with individual abilities, needs and interests.

General education focuses on a broad understanding of the past and present and on general principles for living in a period of rapid and continual change rather than isolated bits of knowledge or training which may soon become obsolete.

Jackson State believes that education should help students prepare for lifelong learning and responsible citizenship in a rapidly changing global community.

There are seven Core Competencies that the Tennessee Board of Regents has adopted. The purpose of the TBR General Education Core is to prepare every student to navigate a world of evolving opportunities, unbounded by academic discipline and challenges students to discover the inherent interconnectedness of knowledge and the intersection of self and society.

The Core Competencies for General Education

- **Global and Cultural Awareness** - Students will develop awareness of how diverse cultures relate to self, society, and the global environment.
- **Scientific Inquiry and Mathematical Reasoning** - Students will understand and explore the world through observation and experimentation, mathematical principles, and formal reasoning.
- **Communication** - Students will create, evaluate, and share ideas using appropriate oral or written techniques designed for various audiences.
- **Creative and Artistic Expression** - Students will engage with the creative process through reflection and analysis of artistic works and the direct creation or performance of creative or artistic works.
- **Ethical Reasoning** - Students will develop and assess ethical arguments from a variety of social and moral perspectives.

- **Information Literacy** - Students will locate relevant information, evaluate its usefulness and quality, and apply it ethically and effectively.
- **Critical Thinking** - Students will analyze and evaluate ideas, issues, and evidence to form rational conclusions.

Jackson State offers the courses listed below to fulfill the general education requirements at Jackson State. If transferring to a TBR institution, see page [45 for information on fulfilling general education requirements system-wide](#). If transferring to a non-TBR institution, check with that institution and your advisor to see which courses you should take at Jackson State to fulfill their general education requirements.

Communication - 9 credit hours

ENGL 1010	English Composition I
ENGL 1020	English Composition II
COMM 2025	Fundamentals of Communication

Humanities and Fine Arts - 9 credit hours

One course must be a Literature course.

ART 2000	Art History Survey I
ART 2020	Art History Survey II
ART 1035	Introduction to Art
COMM 1851	Introduction to Film
ENGL 2055	African-American Literature
ENGL 2110	Early American Literature
ENGL 2120	Modern American Literature
ENGL 2210	Early British Literature I
ENGL 2220	Modern British Literature
ENGL 2310	Early World Literature
ENGL 2320	Modern World Literature
HUM 1010	Early Humanities
HUM 1020	Modern Humanities
MUS 1030	Introduction to Music
PHIL 1030	Introduction to Philosophy
PHIL 1040	Introduction to Ethics
THEA 1030	Introduction to Theatre

Social and Behavioral Sciences - 6 credit hours

ECON 2100	Principles of Macroeconomics
ECON 2200	Principles of Microeconomics
GEOG 2010	World Regional Geography
PHED 2050	Health and Wellness
POLS 1030	American Government
POLS 2025	State and Local Government
PSYC 1030	General Psychology
SOCI 1010	Introduction to Sociology
SOCI 1040	Social Problems
WGST 2010	Introduction to Women's and Gender Studies

History - 6 credit hours

HIST 2310..... Early World History
 HIST 2320..... Modern World History
 HIST 2010..... Early United States History
 HIST 2020..... Modern United States History
 HIST 2650..... African American History

Natural Sciences - 8 credit hours

BIOL 1110..... General Biology I
 BIOL 1120..... General Biology II
 BIOL 2010..... Human Anatomy and Physiology I
 BIOL 2020..... Human Anatomy and Physiology II
 CHEM 1110..... General Chemistry I
 CHEM 1120..... General Chemistry II
 BIOL 1510..... Environmental Science I
 BIOL 1520..... Environmental Science II
 GEOL 1040..... Physical Geology
 PHYS 2010..... Non-Calculus Based Physics I
 PHYS 2020..... Non-Calculus Based Physics II
 PHYS 2110..... Calculus Based Physics I
 PHYS 2120..... Calculus Based Physics II
 PSCI 1010..... Principles of Physical Science
 PSCI 1020..... Principles of Earth/Space

Mathematics - 3 credit hours

MATH 1010..... Math for General Studies
 MATH 1130..... College Algebra
 MATH 1530..... Introductory Statistics
 MATH 1630..... Finite Mathematics
 MATH 1710..... Precalculus Algebra
 MATH 1720..... Precalculus Trigonometry
 MATH 1830..... Applied Calculus
 MATH 1910..... Calculus I

Programs of Study

Transfer Programs:

- Associate of Arts Degree (AA) - University Parallel/Tennessee Transfer Pathways
- Associate of Science Degree (AS) - University Parallel/Tennessee Transfer Pathways
- Associate of Science in Teaching Degree (AST)

Professional and Technical Programs:

- Associate of Applied Science Degree (AAS)
- Technical Certificates (TC)

Transfer Programs (AA,AS, AST)

Because the objectives of students vary, educational opportunities at Jackson State are diversified and flexible.

Jackson State offers the Associate of Science degree and the Associate of Arts degree with a pathway to be selected from several choices (Tennessee Transfer Pathways and General Studies--see list below). Also available is the Associate of Science in Teaching degree. These degree programs are designed for the student who plans on transferring to a four-year college or university.

When a transfer student has satisfactorily completed a Jackson State associate degree designed for transfer to a university in the State University and Community College System of Tennessee, with a pathway which is the same as the degree major to be pursued at the university, current policy of the Tennessee Board of Regents requires that the university shall grant credit toward completion of the baccalaureate degree for all courses completed for the associate degree, subject to requirements for junior and senior level courses and residence at the university, provided that credit need not be granted for any courses which would not be acceptable by the university for its native students.

When a transfer student is not awarded an associate degree designed for transfer purposes, each university will accept those freshman and sophomore courses completed which have been determined to be equivalent courses offered by the university. Each university will determine which courses are creditable toward completion of relevant requirements for their degree programs, to the same extent that the courses would be creditable toward completion of the degree programs by the university's native students with the same degree major.

Jackson State offers the Associate of Arts and/or Associate of Science degree in the following transfer pathways:

Transfer Pathways.....	Page
Accounting	50
Agriculture-Agricultural Business.....	52
Agriculture-Animal Science.....	54
Agriculture-Plant and Soil Science	56
Art.....	58
Biology.....	60
Business Administration.....	62
Chemistry.....	64
Civil Engineering.....	66
Computer Science.....	68
Criminal Justice	70
Electrical Engineering	72
English.....	74
Foreign Language.....	76
General Studies	78
History	80
Information Systems	82

Mass Communication	84
Mathematics	86
Mechanical Engineering	88
Philosophy	90
Physical Education	92
Physics	94
Political Science	96
Pre-Health Professions	98
Pre-Occupational Therapy	100
Pre-Physical Therapy	102
Psychology	104
Social Work	106
Sociology	108
Associate of Science in Teaching	110

Second Degree

A student may earn a second degree at Jackson State by fulfilling the following:

- Complete a minimum of twenty-four additional hours in a second major for a second degree in the same area (AA, AS, or AAS).
- Comply with the graduation requirements for the initial degree.
- General education requirements will apply to the major in the second degree, unless there is a specific general education requirement unique to the second major.
- The student may need to take a major exit exam for the second degree earned.

The student will be governed by the provisions of the catalog in effect at the time he or she re-enters Jackson State for work toward the second degree.

Professional and Technical Programs (AAS and Technical Certificates)

Jackson State offers the Associate of Applied Science degree in several areas. Technical certificates also are offered. A wide variety of professional and technical programs in business, technology, and the health professions is available. Each professional and technical program is designed to meet the needs of those preparing for employment and those employed who need to retain or upgrade their skills.

Jackson State offers the Associate of Applied Science degree in the following areas:

Professional and Technical AAS Areas	Page
Administrative Professional Technology Concentration	118
Business Management Concentration	120
Cisco CCNA Concentration	122
Cloud Computing Concentration	124
Cyber Defense Concentration	126
Networking Concentration	128

Programming Concentration	130
Criminal Justice	132
Emergency Medical Services-Paramedic	134
Engineering Systems Technology	136
Health Sciences	138
Medical Laboratory Technician	140
Nursing	144
Nursing LPN Career Mobility	146
Physical Therapist Assistant	148
Radiologic Technology	150
Respiratory Care	152

Technical Certificates of Credit

Jackson State offers the following technical certificates of credit:

CCNA Routing and Switching Certificate	155
Cloud Computing Certificate	155
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Planning a Program of Study

The choice of a program of study rests with each student. This includes the choice of an academic program, location of classes, and method of delivery. Advisors at Jackson State are available to assist students in the selection of a course of study and specific courses as well as a location and method of study.

Choosing an Academic Program

Advisors

Advising Coaches oversee relational and holistic advising for all new students through the completion of 24 credits. Students then transition to a Faculty Advisor within their major area. Exceptions are made for some programs to transition students to Faculty Advisors at college readiness.

Faculty advisors will assist students in choosing proper courses, interpreting course requirements, and selecting a well-balanced program.

Students should feel free to call on their advisors any time they feel they need help. Students can view their advisor's contact information on jWeb.

Advising Center

The Advising Center provides assistance for students to register for courses each semester. New students have the opportunity to attend one of the conveniently scheduled orientation sessions before their first semester. New Student orientation sessions help students learn about their degree program, financial aid, student activities and other aspects of student success. Students are then advised and can register for courses with the assistance of an academic advisor based on their ACT or Accuplacer testing scores.

During each New Student orientation session, emphasis is placed on helping students start their educational career on the right path to success. Once a student has declared a major, the student will be assigned an advisor. Advisors are knowledgeable of academic programs and services that Jackson State provides and are trained to help students complete the registration process.

Choosing a Location of Classes

You have a choice of attending classes at several locations. The main campus, located at 2046 North Parkway in Jackson, Tennessee offers the full schedule of classes as well as student and business services. See the map on page 4 and description of buildings on page 5.

The college also has three centers:

- The Lexington-Henderson County Center of Higher Education located at 932 East Church Street, 731-968-5722,
- The Savannah-Hardin County Center of Higher Education located at 601 South Pickwick Road, 731-925-5722.
- The Gibson County Center of Higher Education located at 2071 US Highway 45 Bypass, Trenton, 731-425-8835

You may earn an Associate of Science Degree with a General Studies emphasis at any of the centers. Or, you may fulfill the general education requirements for most majors at any of the centers. Many of the required courses for several majors also are offered at the centers. Continuing Education non-credit classes are conducted on an as-needed basis. Student and business services are available at these centers as well.

Choosing a Method of Study

You may select from a variety of instructional delivery methods at Jackson State. The traditional classes are held at scheduled times and places. Students come together with an instructor who provides face-to-face content delivery, class discussions and activities. Courses delivered through eLearn require good time-management skills and self-discipline. The amount and difficulty of work is as rigorous as traditional classes. FLEX classes are offered utilizing video conferencing platforms for classes that meet at scheduled times.

The student is encouraged to select their method of study after careful consideration and after discussion with their advisor as to which method best suits their need, their study habits, and their abilities.

Traditional Classes

Traditional classes are offered at the main campus at Jackson, the Gibson County Center, the Lexington-Henderson County Center and the Savannah-Hardin County Center. Jackson State also offers classes in communities, businesses and industries in our 10-county service area on an as-requested basis.

Classes are offered Monday through Thursday during the day or evening hours and during the day on Friday or Saturday. The typical three-credit hour day class meets three times weekly for 50-minute sessions or two times weekly for 75-minute sessions. The typical three-credit hour night class meets one night a week for one 170-minute session and a Saturday class meets for one 170-minute session. Classes meet for a term of approximately 15 weeks. Classes carrying a greater credit hour load meet for additional minutes each week and classes carrying a lesser credit hour load meet for fewer minutes each week.

You will meet each class session with your instructor and other class members. The instructor will conduct your class sessions and the instructor will control the pace of the course. The instructor will be available to answer questions and to lead you through the course content.

For those students wishing to complete their courses quicker, Jackson State also offers Fast Track classes. These classes may meet one night a week for seven 270-minute sessions or utilize a hybrid model. Two seven week sessions are offered in the Fall and Spring semesters.

Note: Classes are offered during the summer term as either a 3-week session, 5-week session or as a 10-week session. The 5-week session classes allow students to take two sequence courses during the summer term. Each three-credit hour five-week class meets seven hours and 20 minutes per week in either four or five sessions. Night classes during each summer session typically meet 9 hours per week in three sessions.

Distance Education

It is the aim of Jackson State's Distance Education Department to deliver quality, college-level instruction in the distance education environment. Distance education is defined as instruction that takes place outside the traditional classroom. This means of instruction allows for the greatest degree of flexibility in scheduling for the student but demands that the student be responsible and self-motivated for keeping deadlines and completing assignments on schedule. Distance Education offers classes through the following delivery methods: Online Web-Based, Hybrid Web-Enhanced, and Distance Learning Web-casting. Jackson State also offers online recordings of some traditional classroom lectures. All course work taken by distance education is accredited and accepted by Jackson State to meet degree requirements and is transferable to other institutions. Students register for Distance Education classes at the same time as traditional classes.

eLearn (Online Web-Based) Classes

In this method of instructional delivery, the student will receive class lectures, assignments, and class activities using the Internet. Instructors have developed classes similar in content to traditional classes offered except the classes have included the power of the Internet in their activities. Typical classes include an interactive web page, a student study guide, and a textbook. These classes are not self-paced and adhere to a strict course schedule. Instructors can be reached by telephone, e-mail within eLearn, and office visits if the student needs assistance in the class. Office visits may be conducted face-to-face or online. Jackson State also provides more information on online classes at <https://www.jsc.edu/academics/distance-education/online-courses.html>. Additional online guides and tutorials are available at http://libguides.jsc.edu/distancelearning/getting_started. To successfully complete one of the “online” classes, the student must have access to a computer with internet capability (preferably DSL or broadband) at his/her home or at one of the Jackson State Centers.

FLEX (Video Conference) Classes

Classes labeled FLEX will be taught at scheduled times through live-streaming using videoconferencing software (such as Zoom®) provided by the college. Classes will meet online at scheduled days and times. Students will submit assignments and will have access to class materials through D2L (eLearn). FLEX classes are designed for those students who prefer a more traditional face-to-face classroom experience. Students will be able to talk with their professors, participate in class discussions, and enjoy group activities

Hybrid (Online Web-Enhanced) Classes

In this method of instructional delivery, instructors have developed classes that blend the classroom and online experience together. Typical classes include an interactive web page, a student study guide, and a textbook. These class are not self-paced and adhere to a strict course schedule. Instructors can be reached by telephone, e-mail, and office visits if the student needs assistance in the class.

Distance Learning (Web-Casting) Classes

In this method of instructional delivery, the student will attend class with other students at a remote location from the instructor. The student will attend classes, receive lectures and participate in class activities just as those students attending at the instructor’s “home” location. Currently, Jackson State Community College webcasts from one of our campuses: the JSCC main campus, the Gibson County Center, the Lexington-Henderson County Center, or the Savannah-Hardin County Center, to many area high schools. As the student would in any other live class, he/ she will attend classes at the times specified in the class schedule. The equipment allows for two-way video and audio communication so that students will be able to see and hear the instructor, and the instructor will be able to see and hear the student. Students who take distance learning classes may be required to bring headphones or earbuds to class.

Jackson State Community College does not charge fees to students associated with the verification of student identity. However, students may request to take an exam at a site approved by JSCC and may incur charges for verification of student identity and proctoring at the site.

For more information concerning the Distance Education classes, contact the Distance Education Office by phone, or Web-Request.

Phone: 1-800-355-5722 ext. 52623 • Fax: 731-425-9562

Web-Request: <https://lamp.jsc.edu>

Web: <https://www.jsc.edu/academics/distance-education/>

TN eCampus Online Degree Programs

The TN eCampus Online Degree Programs aims to increase access to higher education for adult Tennesseans by maximizing the joint, effective use of technology to deliver quality, college-level instruction. The program includes associate’s degrees and technical certification. The Associate of Arts Degree or Associate of Science Degree (A.A. or A.S.) are designed for transfer to a university, and the Associate of Applied Science Degree (A.A.S.) and Technical Certificate are for students directly entering the workforce.

The classes are delivered using web-based technology, thus allowing the student maximum flexibility in “going to class.” Students are able to receive instruction, assignments, and evaluations at a location of their choosing at a time that is convenient for them. A computer with access to the Internet is necessary for all programs. Instructors are just a few keystrokes or a telephone call away. Technical support is available 24 hours a day, seven days a week by a toll-free number. The classes are offered by and taught utilizing faculty from all Tennessee Board of Regents institutions.

When you choose Jackson State as your home institution, you receive the same services and support as traditional students and your degree will be awarded by Jackson State. Classes taken toward the Tn eCampus Online Degrees and Certificate can be mixed with classes taken at Jackson State, the Centers, or through Jackson State’s Distance Education Department.

All TN eCampus Online Degree credits are transferable to any Tennessee Board of Regents four-year institution. Credits meet all accreditation requirements and are transferable to area colleges and universities.

The registration for TN eCampus Online Degree classes begins after your admission to Jackson State. You register for these classes via the Registration Center at Jackson State.

TN eCampus Online Degree classes are considered separately from on-campus classes and fees for these classes are charged per hour at the current part time, per hour Jackson State maintenance fee rate or out-of-state fee, as applicable—plus an online class fee. Students will pay the TN eCampus fee even if they have achieved full-time status. (Because the TN eCampus Online Course Fee is considered a “special course fee,” TBR, UT and other state employees who are entitled to a fee waiver are still required to pay this fee.) See Fees and Expenses for more information.

For more information concerning the TN eCampus Online Degree Program contact: Jackson State’s TN eCampus Contact at:

Phone: 731-425-2623 • 1-800-355-5722 Ext. 52623

Fax: 731-425-9562

Web-Request: <https://lamp.jsc.edu>

Web: <https://www.jsc.edu/academics/distance-education/>

For assistance with registering for TN eCampus Online Degree Program courses contact: Jackson State’s Registration Center at:

Phone: 731-425-9560 • 1-800-355-5722 Ext. 59560

Fax: 731-425-2653 email: wshull@jsc.edu

Statewide information on the TN eCampus Online Degree Program can be found on the web at www.tnecampus.org

Transfer Pathways

Associate of Arts, Associate of Science, and Associate of Science in Teaching Degrees

The Tennessee Transfer Pathways (TTPs) consist of pathways in several academic and pre-professional areas designed for students desiring to transfer to a four-year college or university to work toward a baccalaureate degree. If you plan to transfer to a college or university outside of the Tennessee Board of Regents or University of Tennessee system, please check with the institution to which you plan to transfer to make sure that you are fulfilling their requirements. Also, be aware that some colleges and universities accept as transfer courses only those courses in which a student has earned a grade of “C” or above.

Upon the successful completion of graduation requirements and courses specified by major, a student will receive an Associate of Arts Degree, an Associate of Science Degree, or an Associate of Science in Teaching degree. The Associate of Arts Degree requires two semesters of a foreign language. Only one A.A., A.S., or A.S.T. degree is awarded in the TTP program although more than one major may be completed.

A student may earn a second major/concentration by fulfilling the following:

- Comply with the graduation requirements for the initial major/concentration.
- General education requirements will apply to the second major/concentration, unless there is a specific general education requirement unique to the second major/concentration.
- May need to take a major exit exam for the second major/concentration earned.

A student who has completed the requirements for one degree may receive a second degree if the second degree is a different type from the first. (i.e., A student who has received an Associate of Science degree may receive as a second degree an Associate of Arts degree, an Associate of Science in Teaching degree or Associate of Applied Science degree.) Students completing a second degree must complete the curriculum prescribed for the second degree, provided the work

completed includes at least 24 semester hours in residence over and above the total number of hours completed for the first degree. The student will be governed by the provisions of the Catalog in effect at the time they re-enter the College for work toward the second degree.

Tennessee Board of Regents

Common General Education Core Curriculum

Effective Fall Semester 2004, each institution in the State University and Community College System of Tennessee (The Tennessee Board of Regents System) share a common lower-division general education core curriculum of forty-one (41) semester hours for baccalaureate degrees and the Associate of Arts and the Associate of Science degrees. Lower-division means freshman and sophomore courses.

The courses comprising the general education curriculum are contained within the following subject categories:

Baccalaureate Degrees and Associate of Arts and Associate of Science Degrees *

Communication.....	9 hours **
Humanities and/or Fine Arts.....	9 hours
(At least one course must be in literature.)	
Social and Behavioral Sciences	6 hours
History	6 hours ***
Natural Sciences.....	8 hours
Mathematics	3 hours

Total 41 hours

* Foreign language courses are an additional requirement for the Associate of Arts (A.A.) and Bachelor of Arts (B.A.) degrees. The B.A. degree requires proficiency in a foreign language equivalent to completion of two years of college-level work. The A.A. degree requires proficiency in a foreign language equivalent to completion of one year of college-level work.

** Six hours of English Composition and three hours in English oral presentational communication are required.

*** Students who plan to transfer to Tennessee Board of Regents (TBR) universities should take six hours of United States History (three hours of Tennessee History may substitute). Students who plan to transfer to a non-TBR institution should check requirements at the college or university they will be transferring to and take the appropriate courses.

Although the courses designated by Tennessee Board of Regents (TBR) institutions to fulfill the requirements of the general education subject categories vary, transfer of the courses is assured through the following means:

- Upon completion of an A.A., A.S., or A.S.T. degree, the requirements of the lower-division general education core will be complete and accepted by a TBR university in the transfer process.
- If an A.A., A.S., or A.S.T. is not obtained, transfer of general education courses will be based upon fulfillment of complete subject categories. (Example: If all eight hours in the category of Natural Sciences are complete, then this “block” of the general education core is complete.) When a subject category is incomplete,

course-by-course evaluation will be conducted. The provision of block fulfillment pertains also to students who transfer among TBR universities.

- Institutional or departmental requirements of the grade of “C” will be honored. Even if credit is granted for a course, any specific requirements for the grade of “C” by the receiving institution will be enforced.
- In certain majors, specific courses must be taken also in general education. It is important that students and advisors be aware of any major requirements that must be fulfilled under lower-division general education.

Courses designated to fulfill general education by Jackson State are on page 42 of this catalog. A complete listing of the courses fulfilling general education requirements for all system institutions is available on the TBR web site <https://www.tbr.edu/> under Transfer and Articulation Information.

Jackson State Requirements

Residence Requirement

Twenty-five percent of the overall semester hours of credit needed for graduation must be from Jackson State. For example, a degree program that is 60 credit hours, 15 of those credit hours must be earned at Jackson State.

Educational Requirements

- If the TBR placement scores indicate that you need additional preparation courses for college, you must fulfill those requirements before beginning college-level work in courses with learning support requirements.
- Total semester credit hours: Minimum of 60.
- Cumulative quality point average: Minimum of 2.00.
- Only grades of “D” and above will be accepted to satisfy program requirements.

Course Requirements

General Education

See page 42 for statement of purpose and courses that fulfill the general education requirements at Jackson State. The courses listed there will transfer to all TBR institutions if you complete the subject category. If you transfer before obtaining an A.A., A.S., or A.S.T. degree from Jackson State and a subject category is not complete, a course-by-course evaluation will be conducted by the institution to which you transfer. Please note that even if credit is granted for a course, any specific requirements for the grade of “C” by the receiving institution will be enforced.

See the information listed under General Education on the page describing your major for the courses that will fulfill the general education requirements for your particular major at Jackson State.

If transferring to a non-TBR institution, check with that institution and your advisor to see which courses you should take at Jackson State to fulfill their general education requirements as well as those of Jackson State.

Communication: 9 credit hours

- English Composition - 6 hours
- Oral Presentation - 3 hours

Humanities and Fine Arts: 9 credit hours

- English Literature - 3 hours
- Two other courses selected from the category (page 32) - 6 hours

Social and Behavioral Sciences: 6 credit hours

History: 6 credit hours

Natural Science: 8 credit hours

Mathematics: 3-4 credit hours

Majors/Pathways

Each transfer major includes required courses of study which must be completed and are dependent upon the major selected by the student. See each major’s description for specific course requirements.

Elective Courses

Courses to be included as electives should be chosen toward a specific transfer program to a specific four-year college or university.

Foreign Language

Required for Associate of Arts degree: Six semester credit hours of courses, or satisfied by successful completion of a proficiency examination.

Graduation Proposal Requirements

A student must complete requirements for the degree sought and file a graduation proposal in the Admissions and Records Office. Students ordinarily are allowed to graduate under the requirements of the catalog under which they entered, provided graduation is within seven years of entrance date. Students should meet with their advisor to ensure that all requirements for graduation have been met.

Exit Testing Requirement

All students are required to take one or more exit exams prior to graduation. These exams are designed to measure achievement in general education and, if applicable, in the major for the purpose of evaluating the effectiveness of the institution or the program as required by public policy. All students must take the General Education Exit Exam (Proficiency Profile). Students who are graduating in certain AAS programs are required to take a Career Exit Exam in addition to the General Education Exit Exam. In order to comply fully with this provision, students must authorize the release of their scores to the institution. Individual student scores will be treated as confidential.

Graduation Instructions

- Complete the Graduation Proposal Form located in your student account
 - Review DegreeWorks audit for your program of study
 - If needed, meet with your academic advisor who can assist you with completing a substitution request form, (signed by your advisor and the appropriate dean)
 - Schedule the career exit exam (if applicable)
- Complete the Proficiency Profile Exit Exam
 - Instructions for the exam will be emailed after submission of the graduation proposal
- If students have any questions about graduation, they can email graduation@jsc.edu.
- All graduation proposals must be completed and submitted to the Admissions and Records Office. Deadlines for submission of graduation proposals will be posted on the [JSCC homepage](#).



The Associate of Science Accounting Pathway

Contact Information

Terry Mullins

731-424-3520

tmullins@jscc.edu



Program and Career Description

The Accounting Pathway at Jackson State Community College offers students a strong foundation for career opportunities in the accounting field. This pathway is designed to support students completing the first two years of a bachelor's degree in a community college setting. Students work closely with knowledgeable accounting and business faculty, gaining valuable insights into the discipline.

Program Requirements

for the Associate of Science: Accounting

(The Associate of Science: Accounting requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Sciences Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Mathematics Requirement

- MATH 1530 Introductory Statistics*

Area of Emphasis Requirements

- ACCT 1010 Principles of Accounting I
- ACCT 1020 Principles of Accounting II
- MATH 1710 Precalculus Algebra *or* MATH 1630 Finite Math
- MATH 1830 Applied Calculus
- INFS 1010 Computer Applications
- COL 1030 College to Career Navigation
- One (1) Credit Guided Elective

** Students planning to transfer to UTK must complete MATH 2050 Calculus-Based Probability and Statistics.*

Note: Students that score lower than an ACT Math score of 21 should enroll in MATH 1030

Accounting Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
	Humanities Course	3
	Natural Science Course	4
INFS 1010	Computer Applications	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
MATH 1530	Statistics	3
	Humanities Course	3
	Natural Science Course	4
	Guided Elective	1
Total Credits		14

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
MATH 1710/1630	Precalculus Algebra/Finite Mathematics	3
ACCT 1010	Principles of Accounting I	3
ECON 2100	Principles of Macroeconomics	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
MATH 1830	Applied Calculus	3
ACCT 1020	Principles of Accounting II	3
ECON 2200	Principles of Microeconomics	3
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree in TN	Experienced Salary Median
Accountant	\$43,130	\$64,120
Financial Advisor	\$30,990	\$68,360

The Associate of Science

Agriculture -

Agricultural Business Pathway

Contact Information

Carrie Walker

731-424-3520

cwalker44@jscc.edu



Program and Career Description

The Agriculture Pathway at Jackson State Community College prepares students for careers in agriculture, which typically require a bachelor's degree or higher. Career opportunities are available in research firms, universities, and agribusiness. This pathway is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students benefit from working closely with agriculture faculty and have access to the latest agriculture technology.

Program Requirements

for the Associate of Science: Agriculture-Agricultural Business

(The Associate of Science: Agriculture-Agricultural Business requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Natural Sciences Requirement

- BIOL 1110 General Biology I
- CHEM 1110 General Chemistry I

Mathematics Requirement

- MATH 1530 Introductory Statistics *

** Students planning to transfer to UTK must complete MATH 2050 Calculus-Based Probability and Statistics*

Area of Emphasis Requirements

- MATH 1830 Applied Calculus
- AGRI 1010 Intro to Agricultural Business
- AGRI 1020 Introduction to Animal Science
- AGRI 1030 Introduction to Plant Science
- COL 1030 College to Career Navigation
- Four (4) hours of Electives

A minimum of three (3) hours of electives
MUST be Agriculture electives

Agricultural Business Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
ECON 2100	Principles of Macroeconomics	3
AGRI 1010	Intro to Agricultural Business	3
COL 1030	College to Career Navigation	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
CHEM 1110	General Chemistry I	4
ECON 2200	Principles of Microeconomics	3
AGRI 1020	Introduction to Animal Science	3
MATH 1830	Applied Calculus	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
MATH 1530	Statistics	3
HIST XXXX	History Course	3
AGRI 1030	Introduction to Plant Science	3
	General Elective	1
Total Credits		13

Second Year, Spring Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
	Humanities Course	3
HIST XXXX	History Course	3
AGRI XXXX	Agriculture Elective	3
	Humanities Course	3
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Commodity Purchasing Agent	\$33,170	\$54,860
Agricultural Business Service Manager	\$45,680	\$83,120

The Associate of Science Agriculture- Animal Science Pathway

Contact Information

Carrie Walker

731-424-3520

cwalker44@jscc.edu**Program and Career Description**

The Agriculture Pathway at Jackson State Community College prepares students for careers in agriculture, which typically require a bachelor's degree or higher. Career opportunities are available in research firms, universities, and agribusiness. This pathway is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students benefit from working closely with agriculture faculty and have access to the latest agriculture technology.

Program Requirements**for the Associate of Science: Agriculture-Animal Science**

(The Associate of Science: Agriculture-Animal Science requires 60 + 3 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

(Choose ONE of the following)

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics

(Choose ONE of the following)

GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
SOCI 1010 Introduction to Sociology
SOCI 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
HIST 2320 Modern World History
HIST 2010 Early United States History
HIST 2020 Modern United States History
HIST 2650 African American History

Natural Sciences Requirement

BIOL 1110 General Biology I
BIOL 1120 General Biology II

Mathematics Requirement

MATH 1530 Introductory Statistics

Area of Emphasis Requirements

CHEM 1110 General Chemistry I
CHEM 1120 General Chemistry II
AGRI 1020 Introduction to Animal Science
AGRI 1030 Introduction to Plant Science
COL 1030 College to Career Navigation
Five (5) hours of Agriculture Electives

Animal Science Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
ECON XXXX	Economics Course	3
AGRI 1020	Intro to Animal Science	3
COL 1030	College to Career Navigation	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1120	General Biology II	4
	Social/Behavioral Science Course	3
AGRI 1030	Introduction to Plant Science	3
MATH 1530	Introductory Statistics	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
	Humanities Course	3
HIST XXXX	History Course	3
CHEM 1110	General Chemistry I	4
AGRI XXXX	Agriculture Elective	2
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
CHEM 1120	General Chemistry II	4
HIST XXXX	History Course	3
AGRI XXXX	Agriculture Elective	3
	Humanities Course	3
Total Credits		16

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Agricultural Inspector	\$33,350	\$44,430
Sales Representative, Wholesale, Manufacturing, Technical and Scientific Products	\$31,880	\$63,610

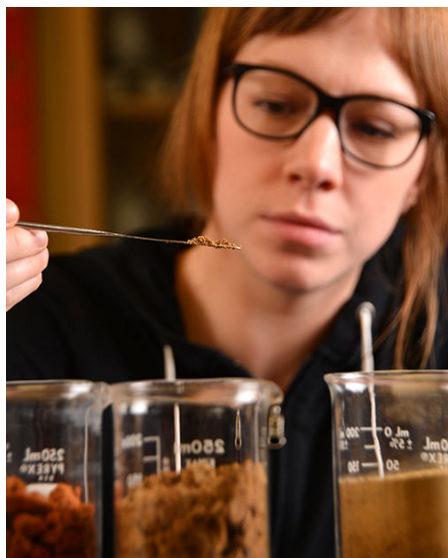
The Associate of Science

Agriculture- Plant and Soil Science Pathway

Contact Information

Carrie Walker

731-424-3520

cwalker44@jsgcc.edu**Program and Career Description**

The Agriculture Pathway at Jackson State Community College provides students with a foundation for various careers, typically requiring a bachelor's degree or higher. Career opportunities can be pursued in research firms, universities, and agribusiness sectors. This pathway is structured to support students completing the first two years of a bachelor's degree in a community college setting. Students engage closely with agriculture faculty and benefit from exposure to advanced agriculture technology.

Program Requirements

for the Associate of Science: Agriculture-Plant and Soil Science

(The Associate of Science: Agriculture-Plant and Soil Science requires 62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

(Choose ONE of the following)

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics

(Choose ONE of the following)

GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Natural Sciences Requirement

BIOL 1110 General Biology I
 BIOL 1120 General Biology II

Mathematics Requirement

MATH 1530 Introductory Statistics

Area of Emphasis Requirements

CHEM 1110 General Chemistry I
 CHEM 1120 General Chemistry II
 AGRI 1020 Introduction to Animal Science
 AGRI 1030 Introduction to Plant Science
 AGRI 1050 Introduction to Soil Science
 COL 1030 College to Career Navigation

Plant and Soil Science Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
HIST XXXX	History Course	3
AGRI 1020	Intro to Animal Science	3
COL 1030	College to Career Navigation	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1120	General Biology II	4
HIST XXXX	History Course	3
AGRI 1030	Introduction to Plant Science	3
MATH 1530	Introductory Statistics	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
	Humanities Course	3
ECON XXXX	Economics Course	3
CHEM 1110	General Chemistry I	4
AGRI 1050	Introduction to Soil Science	4
Total Credits		17

Second Year, Spring Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
CHEM 1120	General Chemistry II	4
	Social/Behavioral Science Course	3
	Humanities Course	3
Total Credits		13

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Precision Ag Technician	\$26,260	\$37,190
Sales Representative, Wholesale, Manufacturing, Technical and Scientific Products	\$31,880	\$63,610

The Associate of Arts Art Pathway

Contact Information

Jenn Brown

731-424-3520

jbrown84@jssc.edu



Program and Career Description

The Art Pathway at Jackson State Community College is a two-year program designed for students planning to pursue a B.A. in this field. The pathway allows students to work closely with experienced faculty and provides ample access to campus art studios. A wide variety of career opportunities, from architect to zoological illustrator, are available with an art degree. Employment can be found in offices, design studios, museums, education, industry, and private studios. Art therapists and college art instructors typically require a master's degree. Below is the pathway for an AA in Art, leading to a BA in Studio Art or Art History. If you are pursuing a BFA, please consult an Art advisor to discuss your options.

Program Requirements for the Associate of Arts: Art

(The Associate of Arts: Art requires 65 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Required Humanities Courses

ART 2000 Art History Survey I
 ART 2020 Art History Survey II

Choose ONE Literature Course

ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature

Choose TWO Social and Behavioral Sciences Courses

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Choose TWO Natural Science Courses

BIOL 1110 General Biology I
 BIOL 1120 General Biology II
 BIOL 2010 Human Anatomy & Physiology I
 BIOL 2020 Human Anatomy & Physiology II
 CHEM 1110 General Chemistry I
 CHEM 1120 General Chemistry II
 BIOL 1510 Environmental Science I
 BIOL 1520 Environmental Science II
 GEOL 1040 Physical Geology
 PHYS 2010 Non-Calculus Based Physics I
 PHYS 2020 Non-Calculus Based Physics II
 PHYS 2110 Calculus Based Physics I
 PHYS 2120 Calculus Based Physics II
 PSCI 1010 Principles of Physical Science
 PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

MATH 1010 Math for General Studies
 MATH 1130 College Algebra
 MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus
 MATH 1910 Calculus I

Area of Emphasis Requirements

ART 1045 Drawing I
 ART 1050 Drawing II **
 ART 1340 Foundations Studio I
 ART 1350 Foundations Studio II
 Studio ART Elective *
 SPAN 1010 and 1020 Spanish I and II or
 FREN 1010 and 1020 French I and II
 COL 1030 College to Career Navigation

*** Students who plan to attend ETSU or UTK will complete Drawing I and a three-hour elective course * in Studio Art rather than Drawing II.*

* JSSC Studio Art electives include:

Color	ART 151
Painting	ART 131 or 132

Art Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ART 1340	Foundations Studio I	3
ART 2000	Art History Survey I	3
MATH XXXX	Mathematics Course	3
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
SPAN 1010	Spanish I	3
Total Credits		18

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
ART 1350	Foundations Studio II	3
ART 2020	Art History Survey II	3
	Social/Behavioral Science Course	3
SPAN 1020	Spanish II	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
ART 1045	Drawing I	3
	Natural Science Course	4
	Social/Behavioral Science Course	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
ART 1050	Drawing II	3
ART XXX	Studio Art Elective	3
	Natural Science Course	4
Total Credits		16

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree in TN	Experienced Salary Median in TN
Commercial and Industrial Designer	\$40,800	\$61,080
Video Game Designer	\$25,960	\$55,680

The Associate of Science Biology Pathway

Contact Information

Claude Bailey

731-424-3520

cbailey@jsgcc.edu**Program and Career Description**

The Biology Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students work closely with biology faculty and have ample access to science labs. Career opportunities are available in fields such as aquatic biology, marine biology, biochemistry, botany, microbiology, physiology, zoology, ecology, and wildlife management.

Program Requirements for the Associate of Science: Biology

(The Associate of Science: Biology requires 64-65 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Sciences Courses

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics
GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
SOC 1010 Introduction to Sociology
SOC 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
HIST 2320 Modern World History
HIST 2010 Early United States History
HIST 2020 Modern United States History
HIST 2650 African American History

Natural Sciences Requirement

BIOL 1110 General Biology I
BIOL 1120 General Biology II

Mathematics Requirement

MATH 1910 Calculus I

Area of Emphasis Requirements

MATH 1920 Calculus II * or MATH 1530 Introductory Statistics
CHEM 1110 General Chemistry I
CHEM 1120 General Chemistry II
CHEM 2010 Organic Chemistry I
CHEM 1120 Organic Chemistry II **
COL 1030 College to Career Navigation

** Students planning to transfer to UTK must complete MATH 1920*

*** Students planning to transfer to UTK must take CHEM 2010 Organic Chemistry I and will need a course in cell biology with laboratory or genetics with laboratory at UTK.*

Biology Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
CHEM 1110	General Chemistry I	4
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
Total Credits		17

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1120	General Biology II	4
	Humanities Course	3
CHEM 1120	General Chemistry II	4
	Social/Behavioral Science Course	3
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
MATH 1530	Introductory Statistics*	3
HIST XXXX	History Course	3
CHEM 2010	Organic Chemistry I	4
	Humanities Course	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
MATH 1910	Calculus I	4
ENGL XXXX	Literature Course	3
HIST XXXX	History Course	3
CHEM 2020	Organic Chemistry II	4
Total Credits		14

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Biological Technician	\$37,850	\$51,930
Environmental Specialist	\$43,930	\$63,410

The Associate of Science

Business Administration Pathway**Contact Information**

Terry Mullins

731-424-3520

tmullins@jscc.edu**Program and Career Description**

The Business Administration Pathway at Jackson State Community College provides a strong foundation for students planning to complete the first two years of a bachelor's degree in a community college setting. Students work closely with experienced business faculty and gain exposure to various fields, including business administration, economics, finance, management, and marketing. Most careers in these fields require a bachelor's degree or higher.

Program Requirements

for the Associate of Science: Business Administration

*(The Associate of Science: Business Administration requires 60 college level credits. Some courses have prerequisites and co-requisites.)***Communication Requirement**

ENGL 1010 English Composition I

ENGL 1020 English Composition II

COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses*(One course must be a literature course)*

ART 2000 Art History Survey I

ART 2020 Art History Survey II

ART 1035 Introduction to Art

COMM 1851 Introduction to Film

ENGL 2055 African-American Literature

ENGL 2110 Early American Literature

ENGL 2120 Modern American Literature

ENGL 2210 Early British Literature

ENGL 2220 Modern British Literature

ENGL 2310 Early World Literature

ENGL 2320 Modern World Literature

HUM 1010 Early Humanities

HUM 1020 Modern Humanities

MUS 1030 Introduction to Music

PHIL 1030 Introduction to Philosophy

PHIL 1040 Introduction to Ethics

THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

ECON 2100 Principles of Macroeconomics

ECON 2200 Principles of Microeconomics

Choose TWO History Courses

HIST 2310 Early World History

HIST 2320 Modern World History

HIST 2010 Early United States History

HIST 2020 Modern United States History

HIST 2650 African American History

Choose TWO Natural Sciences Courses

BIOL 1110 General Biology I

BIOL 1120 General Biology II

BIOL 2010 Human Anatomy & Physiology I

BIOL 2020 Human Anatomy & Physiology II

CHEM 1110 General Chemistry I

CHEM 1120 General Chemistry II

BIOL 1510 Environmental Science I

BIOL 1520 Environmental Science II

GEOL 1040 Physical Geology

PHYS 2010 Non-Calculus Based Physics I

PHYS 2020 Non-Calculus Based Physics II

PHYS 2110 Calculus Based Physics I

PHYS 2120 Calculus Based Physics II

PSCI 1010 Principles of Physical Science

PSCI 1020 Principles of Earth/Space

Mathematics Requirement

MATH 1530 Introductory Statistics *

Area of Emphasis Requirements

ACCT 1010 Principles of Accounting I

ACCT 1020 Principles of Accounting II

MATH 1710 Precalculus Algebra or MATH 1630 Finite Math

MATH 1830 Applied Calculus

INFS 1010 Computer Applications

COL 1030 College to Career Navigation

One (1) Credit of Guided Elective

* Students planning to transfer to UTK must complete MATH 2050 Calculus-Based Probability and Statistics.

Note: Students that score lower than an ACT Math score of 21 should enroll in MATH 1030

Business Administration Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
MATH 1710	Precalculus Algebra	3
COL 1030	College to Career Navigation	3
	Natural Science Course	4
INFS 1010	Computer Applications	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
MATH 1830	Applied Calculus	3
	Humanities Course	3
	Natural Science Course	4
	Guided Elective	1
Total Credits		14

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
	Humanities Course	3
ACCT 1010	Principles of Accounting I	3
ECON 2100	Principles of Macroeconomics	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
MATH 1530	Introductory Statistics	3
ACCT 1020	Principles of Accounting II	3
ECON 2200	Principles of Microeconomics	3
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree in TN	Experienced Salary Median
Sales Manager	\$56,760	\$91,610
Human Resources Specialist	\$30,990	\$52,900

The Associate of Science Chemistry Pathway

Contact Information

Dr. Joseph Kappel

731-424-3520

jkappel@jsc.edu

Program and Career Description

The Chemistry Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students work closely with chemistry faculty and have ample access to science labs. Careers in chemistry typically require a bachelor's degree or higher, with top-paying jobs requiring a Ph.D. A variety of career opportunities are available in research and development or laboratories within private industry, government agencies, and universities.

Program Requirements

for the Associate of Science: Chemistry

(The Associate of Science: Chemistry requires 65 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Sciences Courses

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics
GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
SOC 1010 Introduction to Sociology
SOC 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
HIST 2320 Modern World History
HIST 2010 Early United States History
HIST 2020 Modern United States History
HIST 2650 African American History

Natural Sciences Requirement

CHEM 1110 General Chemistry I
CHEM 1120 General Chemistry II

Mathematics Requirement

MATH 1910 Calculus I

Area of Emphasis Requirements

MATH 1920 Calculus II
CHEM 2010 Organic Chemistry I
CHEM 2020 Organic Chemistry II
PHYS 2110 Calculus Based Physics I
PHYS 2120 Calculus Based Physics II
COL 1030 College to Career Navigation

Chemistry Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
CHEM 1110	General Chemistry I	4
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
	Humanities Course	3
CHEM 1120	General Chemistry II	4
MATH 1910	Calculus I	4
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
PHYS 2110	Calculus Based Physics I	4
CHEM 2010	Organic Chemistry I	4
	Humanities Course	3
	Social/Behavioral Science Course	3
Total Credits		17

Second Year, Spring Semester

Rubric	Course	Hrs
MATH 1920	Calculus II	4
COMM 2025	Fundamentals of Communication	3
CHEM 2020	Organic Chemistry II	4
PHYS 2120	Calculus Based Physics II	4
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Chemical Technician	\$32,350	\$48,290
Chemist	\$36,950	\$69,350

The Associate of Science Civil Engineering Pathway

Contact Information
Dr. Wesley O. Smith III
731-424-3520
wsmith16@jscc.edu



Program and Career Description

The Civil Engineering Pathway at Jackson State Community College is designed to provide students with a strong foundation in mathematics and science, preparing them for further education and a career as civil engineers. Students also complete courses in essential areas such as communications and computer science, with additional elective courses available. Emphasis is placed on applying knowledge and problem-solving skills in practical situations. This pathway allows students to complete the first two years of study with the advantages of a community college while preparing to transfer into a four-year engineering program. Students work closely with science and math faculty and have access to science labs and computer facilities. Completing the pathway equips students with strong academic skills and a solid understanding of science, mathematics, and fundamental engineering principles, making them well-prepared to pursue a bachelor's degree.

Program Requirements for the Associate of Science: Civil Engineering

(The Associate of Science: Civil Engineering requires 69 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Sciences Courses

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics
GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
SOCI 1010 Introduction to Sociology
SOCI 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
HIST 2320 Modern World History
HIST 2010 Early United States History
HIST 2020 Modern United States History
HIST 2650 African American History

Natural Sciences Requirement

PHYS 2110 Calculus Based Physics I
PHYS 2120 Calculus Based Physics II

Mathematics Requirement

MATH 1910 Calculus I

Area of Emphasis Requirements

MATH 1920 Calculus II
MATH 2110 Calculus III
MATH 2010 Linear Algebra
MATH 2120 Differential Equations
CHEM 1110 General Chemistry I
ENGR 2110 Statics
ENGR 2120 Dynamics
COL 1030 College to Career Navigation

Students are strongly encouraged to complete a course in Mechanics of Materials, also known as Strength of Materials, before transferring to a university. Courses in engineering technology do not fulfill any of the requirements for the Area of Emphasis in Civil Engineering. Although it is possible to complete the B.S. Degree in Civil Engineering in four semesters after earning the associate's degree, students typically need five or six semesters to complete requirements.

Civil Engineering Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
MATH 1910	Calculus I	4
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
	Humanities Course	3
Total Credits		19

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
MATH 1920	Calculus II	4
CHEM 1110	General Chemistry I	4
	Social/Behavioral Science Course	3
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
PHYS 2110	Calculus Based Physics I	4
PHYS 2120	Calculus Based Physics II	4
MATH 2010	Linear Algebra	3
MATH 2110	Calculus III	4
Total Credits		18

Second Year, Spring Semester

Rubric	Course	Hrs
ENGR 2120	Dynamics	3
ENGR 2110	Statics	3
COMM 2025	Fundamentals of Communication	3
MATH 2120	Differential Equations	3
	Humanities Course	3
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Civil Engineer	\$55,220	\$92,430

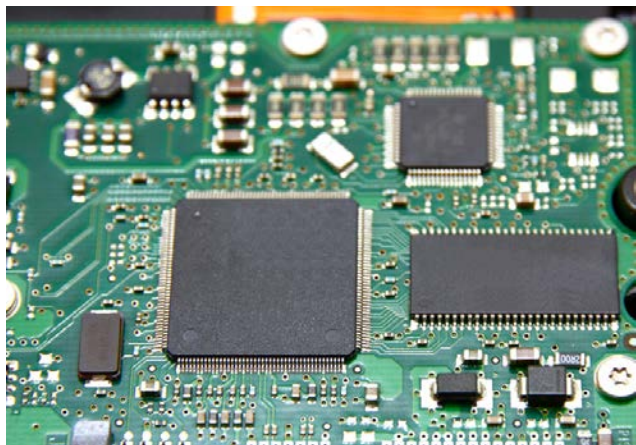
The Associate of Science

Computer Science Pathway

Contact Information

Dr. Tom Pigg

731-424-3520

tpigg@jscc.edu**Program and Career Description**

The Computer Science Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students will develop critical thinking and analytical skills essential for success at a university. Many careers in the computer science field require a bachelor's degree, and computer programmers may work in various settings, including offices and manufacturing firms. With small class sizes, students work closely with experienced faculty and have access to state-of-the-art computer labs.

Program Requirements

for the Associate of Science: Computer Science

(The Associate of Science: Computer Science requires 63-64 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

ENGL 1020 English Composition II

COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses*(One course must be a literature course)*

ART 2000 Art History Survey I

ART 2020 Art History Survey II

ART 1035 Introduction to Art

COMM 1851 Introduction to Film

ENGL 2055 African-American Literature

ENGL 2110 Early American Literature

ENGL 2120 Modern American Literature

ENGL 2210 Early British Literature

ENGL 2220 Modern British Literature

ENGL 2310 Early World Literature

ENGL 2320 Modern World Literature

HUM 1010 Early Humanities

HUM 1020 Modern Humanities

MUS 1030 Introduction to Music

PHIL 1030 Introduction to Philosophy

PHIL 1040 Introduction to Ethics

THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Sciences Courses

ECON 2100 Principles of Macroeconomics

ECON 2200 Principles of Microeconomics

GEOG 2010 World Regional Geography

PHED 2050 Health and Wellness

POLS 1030 American Government

POLS 2025 State and Local Government

PSYC 1030 General Psychology

SOC 1010 Introduction to Sociology

SOC 1040 Social Problems

WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History

HIST 2320 Modern World History

HIST 2010 Early United States History

HIST 2020 Modern United States History

HIST 2650 African American History

Natural Sciences Requirement*(Choose one 8-hour sequence)*

BIOL 1110 General Biology I

BIOL 1120 General Biology II

CHEM 1110 General Chemistry I

CHEM 1120 General Chemistry II

PHYS 2010 Non-Calculus Based Physics I

PHYS 2020 Non-Calculus Based Physics II

PHYS 2110 Calculus Based Physics I*

PHYS 2120 Calculus Based Physics II*

Mathematics Requirement

MATH 1910 Calculus I

Area of Emphasis Requirements

MATH 1920 Calculus II

MATH 2010 Linear Algebra

CISP 1010 Computer Science I

CISP 1020 Computer Science II

CISP 2410 Assembly and Computer Organization

COL 1030 College to Career Navigation

** Students planning to transfer to UT Knoxville must complete PHYS 2110 and 2120*

Computer Science Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
	Humanities Course	3
MATH 1910	Calculus I	4
CISP 1010	Computer Science I	4
COL 1030	College to Career Navigation	3
Total Credits		17

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
COMM 2025	Fundamentals of Communication	3
MATH 1920	Calculus II	4
CISP 1020	Computer Science II	4
	Humanities Course	3
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
CISP 2410	Assembly & Computer Organization	3-4
PHYS 2110	Calculus Based Physics I	4
PHYS 2120	Calculus Based Physics II	4
HIST XXXX	History Course	3
MATH 2010	Linear Algebra	3
Total Credits		17-18

Second Year, Spring Semester

Rubric	Course	Hrs
	Social/Behavioral Science Course	3
	Social/Behavioral Science Course	3
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
Total Credits		12

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Computer Programmer	\$49,360	\$74,060
Computer Systems Analyst	\$42,120	\$73,530
Software Developers, System Software	\$56,390	\$86,890

The Associate of Arts / Science

Criminal Justice Pathway

Contact Information

Karen Perrin

731-424-3520

kperrin@jssc.edu



Program and Career Description

The Criminal Justice Pathway at Jackson State Community College is designed for students planning to transfer to a four-year college or university and pursue a career in various areas within criminal justice. Students can prepare for careers in local, state, or federal law enforcement, corrections, forensics, or as officers within state or federal agencies or court systems. A broad range of opportunities is available for those trained in criminal justice. This pathway provides a solid academic foundation within the community college environment, preparing students for further education and professional success.

Program Requirements

for the Associate of Arts/Science: Criminal Justice

(The Associate of Arts/Science: Criminal Justice requires 60 - 62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Sciences Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

- MATH 1010 Math for General Studies
- MATH 1130 College Algebra
- MATH 1530 Introductory Statistics

- MATH 1630 Finite Mathematics
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus
- MATH 1910 Calculus I

Area of Emphasis Requirements for A.A.

- CRMJ 1010 Introduction to Criminal Justice
- CRMJ 1020 Introduction to the Legal Process
- CRMJ 2010 Introduction to Law Enforcement
- CRMJ 2020 Introduction to Corrections
- SPAN 1010 and 1020 Spanish I and II or
- FREN 1010 and 1020 French I and II
- COL 1030 College to Career Navigation

Area of Emphasis Requirements for A.S.

- CRMJ 1010 Introduction to Criminal Justice
- CRMJ 1020 Introduction to the Legal Process
- CRMJ 2010 Introduction to Law Enforcement
- CRMJ 2020 Introduction to Corrections
- COL 1030 College to Career Navigation
- Four (4) hours of General Electives

Criminal Justice Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
SOCI 1010	Introduction to Sociology	3
CRMJ 1010	Introduction to Criminal Justice	3
COL 1030	College to Career Navigation	3
ENGL 1010	English Composition I	3
	Humanities Course	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
PSYC 1030	General Psychology	3
CRMJ 1020	Introduction to the Legal Process	3
	Humanities Course	3
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
SPAN 1010	Spanish I (AA) or Elective (AS)	3
	Natural Science Course	4
CRMJ 2010	Introduction to Law Enforcement	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
SPAN 1020	Spanish II (AA) or Elective (AS)	3/1
CRMJ 2020	Introduction to Corrections	3
	Natural Science Course	4
Total Credits		16/14

Career and Salary Information

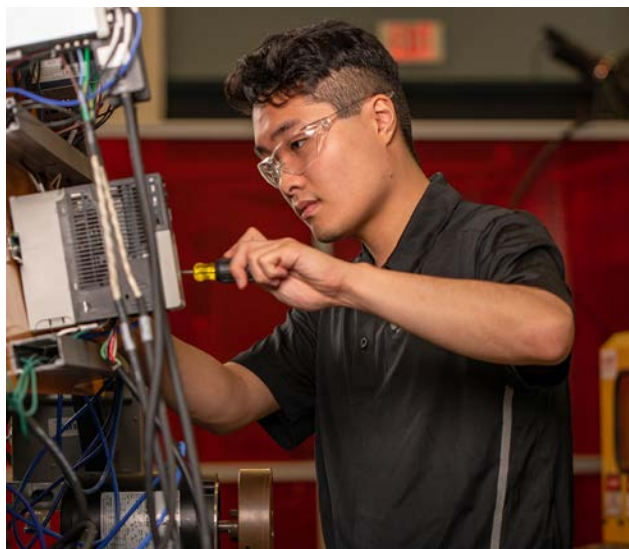
The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary (TN Median) with Bachelor Degree	Experienced Salary Median (State & Federal) with Bachelor Degree
Detective & Criminal Investigator	\$58,850	\$83,170
TBI Special Agent Criminal Investigator	\$45,300	N/A
Police & Sheriff Patrol Officers	\$45,150	\$63,150
Probation Officer	\$40,860	\$54,290

The Associate of Science

Electrical Engineering Pathway

Contact Information
 Dr. Wesley O. Smith III
 731-424-3520
wsmith16@jscc.edu



Program and Career Description

The Electrical Engineering Pathway at Jackson State Community College is designed to provide students with a strong foundation in mathematics and science, preparing them for further education and a career as an electrical engineer. Students also complete courses in essential areas such as communications and computer science, with additional elective courses available. Emphasis is placed on applying knowledge and problem-solving skills in practical situations. This pathway allows students to complete the first two years of study with the advantages of a community college while preparing to transfer into a four-year engineering program. Students work closely with science and math faculty and have access to science labs and computer facilities. Completing the pathway equips students with strong academic skills and a solid understanding of science, mathematics, and fundamental engineering principles, making them well-prepared to pursue a bachelor's degree.

Program Requirements for the Associate of Science: Electrical Engineering

(The Associate of Science: Electrical Engineering requires 71 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Sciences Courses

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- GEOG 2010 World Regional Geography
- PHED 2050 Health and Wellness
- POLS 1030 American Government
- POLS 2025 State and Local Government
- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology
- SOCI 1040 Social Problems
- WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Natural Science Requirement

- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II

Mathematics Requirement

- MATH 1910 Calculus I

Area of Emphasis Requirements

- MATH 1920 Calculus II
- MATH 2110 Calculus III
- MATH 2010 Linear Algebra
- MATH 2120 Differential Equations
- CHEM 1110 General Chemistry I
- CISP 1010 Computer Science I *
- ENGR 2130 Circuits I
- COL 1030 College to Career Navigation

** A three credit hour Programming (C++) courses is acceptable to meet this requirement*

Students are strongly encouraged to take two courses in Circuits II and Digital Design before transferring to a university. Courses in engineering technology do not fulfill any of the requirements for the Area of Emphasis in Electrical Engineering. Although it is possible to complete the B.S. Degree in Electrical Engineering in four semesters after earning the associate's degree, students typically need five or six semesters to complete requirements.

Electrical Engineering Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
MATH 1910	Calculus I	4
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
	Humanities Course	3
Total Credits		19

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
MATH 1920	Calculus II	4
CHEM 1110	General Chemistry I	4
	Social/Behavioral Science Course	3
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
PHYS 2121	Calculus Based Physics I	4
PHYS 2120	Calculus Based Physics II	4
CISP 1010	Computer Science I	4
MATH 2010	Linear Algebra	3
MATH 2110	Calculus III	4
Total Credits		19

Second Year, Spring Semester

Rubric	Course	Hrs
ENGR 2130	Circuits I	4
ENGL XXXX	Literature Course	3
COMM 2025	Fundamentals of Communication	3
MATH 2120	Differential Equations	3
	Humanities Course	3
Total Credits		16

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Electrical Engineer	\$62,590	\$93,020

The Associate of Arts English Pathway

Contact Information

Dr. Anna Esquivel

731-424-3520

aesquivel@jsgcc.edu



Program and Career Description

The English Pathway at Jackson State Community College prepares graduates for careers that require strong communication, critical thinking, and problem-solving skills while providing an excellent foundation for those pursuing a liberal arts degree at a four-year institution. Students completing a bachelor's degree in English have various career opportunities, including roles in secondary education, public relations, technical and science writing, and the legal profession. Students who pursue a master's degree or higher may teach English courses at colleges or universities or enter fields such as journalism, public policy, and more.

Program Requirements for the Associate of Arts: English

(The Associate of Arts: English requires 62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- GEOG 2010 World Regional Geography
- PHED 2050 Health and Wellness

- POLS 1030 American Government
- POLS 2025 State and Local Government
- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology
- SOCI 1040 Social Problems
- WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Sciences Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

- MATH 1010 Math for General Studies
- MATH 1130 College Algebra
- MATH 1530 Introductory Statistics
- MATH 1630 Finite Mathematics
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus
- MATH 1910 Calculus I

Area of Emphasis Requirements

Two (2) of the following literature courses:

- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature

All of the following courses are required:

- SPAN 1010 Beginning Spanish I
- SPAN 1020 Beginning Spanish II
- SPAN 2010 Intermediate Spanish I
- SPAN 2020 Intermediate Spanish II
- COL 1030 College to Career Navigation

English Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
COL 1030	College to Career Navigation	3
	Social/Behavioral Science Course	3
MATH XXXX	Mathematics Course	3
ENGL 1010	English Composition I	3
SPAN 1010	Spanish I	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
ENGL XXXX	Literature Course	3
	Humanities Course	3
	Social/Behavioral Science Course	3
SPAN 1020	Spanish II	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
ENGL XXXX	Literature Course	3
	Natural Science Course	4
SPAN 2010	Intermediate Spanish I	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
	Humanities Course	3
SPAN 2020	Intermediate Spanish II	3
	Natural Science Course	4
Total Credits		16

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree in TN	Experienced Salary Median in TN
Technical Writer	\$35,460	\$64,100
Secondary School Teacher	\$39,990	\$52,770

The Associate of Arts Foreign Language Pathway

Contact Information
 Marisol Hernandez-Soto
 731-424-3520
mhernandezsoto@jsgc.edu



Program and Career Description

The Foreign Language Pathway at Jackson State Community College is designed for students who want to study a language other than English, providing an excellent foundation for those pursuing a liberal arts degree at a four-year institution. Studying a foreign language prepares students for careers that require strong intercultural communication and translation skills. Completing a bachelor's degree in a foreign language opens opportunities in various graduate programs and careers in business, public service, behavioral health, healthcare, human resources, the federal government, and teaching both in the U.S. and abroad.

Program Requirements for the Associate of Arts: Foreign Language

(The Associate of Arts: Foreign Language requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- GEOG 2010 World Regional Geography

- PHED 2050 Health and Wellness
- POLS 1030 American Government
- POLS 2025 State and Local Government
- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology
- SOCI 1040 Social Problems
- WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Sciences Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II

- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

- MATH 1010 Math for General Studies
- MATH 1130 College Algebra
- MATH 1530 Introductory Statistics
- MATH 1630 Finite Mathematics
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus
- MATH 1910 Calculus I

Area of Emphasis Requirements

- SPAN 1010 Beginning Spanish I
- SPAN 1020 Beginning Spanish II
- SPAN 2010 Intermediate Spanish I
- SPAN 2020 Intermediate Spanish II
- COL 1030 College to Career Navigation
- Four (4) hours of General Electives

Please check websites of university departments of foreign language for additional information regarding advisement available to students majoring in foreign language.

Foreign Language Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
COL 1030	College to Career Navigation	3
	Social/Behavioral Science Course	3
MATH XXXX	Mathematics Course	3
ENGL 1010	English Composition I	3
SPAN 1010	Spanish I	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
	Humanities Course	3
	Humanities Course	3
	Social/Behavioral Science Course	3
SPAN 1020	Spanish II	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
	General Elective	3
	Natural Science Course	4
SPAN 2010	Intermediate Spanish I	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
	General Elective	1
SPAN 2020	Intermediate Spanish II	3
	Natural Science Course	4
Total Credits		14

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree in TN	Experienced Salary Median in TN
Secondary School Teacher	\$39,990	\$52,770
Interpreter and Translator	\$28,190	\$40,940

The Associate of Arts/Science General Studies Pathway

Contact Information
Jennifer Cherry
731-424-3520
jcherry@jsgcc.edu



Program and Career Description

The General Studies Pathway at Jackson State Community College is the most flexible degree program offered. If you're unsure of your major, if we don't offer the specific degree you're interested in, or if you need an associate degree to advance your career, this pathway is ideal. Working closely with an advisor, you can customize your studies and complete the General Education Courses needed for transferring to a four-year institution.

Program Requirements for the Associate of Arts/Science: General Studies

(The Associate of Arts/Science: requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- GEOG 2010 World Regional Geography
- PHED 2050 Health and Wellness
- POLS 1030 American Government
- POLS 2025 State and Local Government
- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology
- SOCI 1040 Social Problems
- WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Sciences Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II

- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

- MATH 1010 Math for General Studies
- MATH 1130 College Algebra
- MATH 1530 Introductory Statistics
- MATH 1630 Finite Mathematics
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus
- MATH 1910 Calculus I

Area of Emphasis Requirements for a A.A.

- SPAN 1010 and 1020
Spanish I and II or
- FREN 1010 and 1020
French I and II
- COL 1030 College to Career Navigation
Ten (10) hours of electives

Area of Emphasis Requirements for a A.S.

- COL 1030 College to Career Navigation
Sixteen (16) hours of Electives

General Studies Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
	Humanities Course	3
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
ENGL 1010	English Composition I	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
	Humanities Course	3
MATH XXXX	Mathematics Course	3
	Social/Behavioral Science Course	3
ENGL XXXX	Literature Course	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
	General Elective	3
	General Elective	3
	Natural Science Course	4
SPAN 1010	Spanish I (AA) or Elective (AS)	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
	General Elective	3
	General Elective	1
SPAN 1020	Spanish II (AA) or Elective (AS)	3
	Natural Science Course	4
Total Credits		14

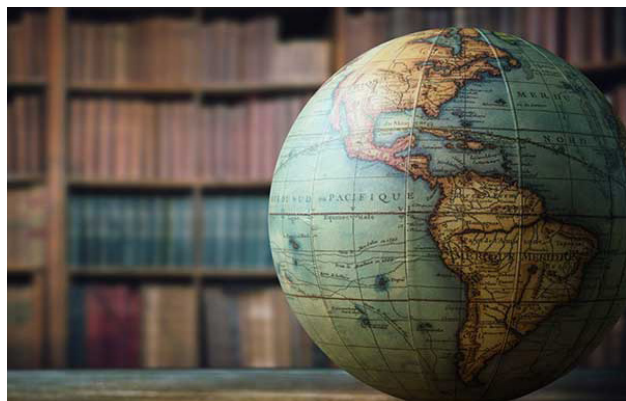
Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Training and Development Specialist	\$28,890	\$52,990
Secondary School Teacher	\$36,620	\$50,070
Loan Counselor	\$22,610	\$36,960

The Associate of Arts/Science History Pathway

Contact Information
Tammy Prater
731-424-3520
tprater2@jscc.edu



Program and Career Description

The History Pathway at Jackson State Community College prepares students for careers in high school teaching, museums, state and national parks, writing, film, law, politics, and research. Students who complete a master's degree in history are eligible for positions in higher education and can achieve higher salaries. Studying history fosters an educated citizenry, capable of understanding and engaging with today's increasingly complex global interactions and economy.

Program Requirements for the Associate of Arts/Science: History

(The Associate of Arts/Science: History requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics
GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government

PSYC 1030 General Psychology
SOC 1010 Introduction to Sociology
SOC 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

History Requirement

HIST 2010 Early United States History
HIST 2020 Modern United States History

Choose TWO Natural Sciences Courses

BIOL 1110 General Biology I
BIOL 1120 General Biology II
BIOL 2010 Human Anatomy and Physiology I
BIOL 2020 Human Anatomy and Physiology II
CHEM 1110 General Chemistry I
CHEM 1120 General Chemistry II
BIOL 1510 Environmental Science I
BIOL 1520 Environmental Science II
GEOL 1040 Physical Geology
PHYS 2010 Non-Calculus Based Physics I
PHYS 2020 Non-Calculus Based Physics II
PSCI 1010 Principles of Physical Science
PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

MATH 1010 Math for General Studies
MATH 1130 College Algebra
MATH 1530 Introductory Statistics
MATH 1630 Finite Mathematics
MATH 1710 Precalculus Algebra
MATH 1720 Precalculus Trigonometry
MATH 1830 Applied Calculus
MATH 1910 Calculus I

Area of Emphasis Requirements for A.A.

HIST 2310 Early World History
HIST 2320 Modern World History
One (1) History elective (3 credits)*
SPAN 1010 and 1020
Spanish I and II or
FREN 1010 and 1020
French I and II
COL 1030 College to Career Navigation
One (1) hour General Elective

Area of Emphasis Requirements for A.S.

HIST 2310 Early World History
HIST 2320 Modern World History
One (1) History Elective (3 Credits)*
COL 1030 College to Career Navigation
Seven (7) hours General Electives

History Electives at JSCC include HIST 2030 Tennessee History and HIST 2650 African American History. In addition to the required History elective, students are encouraged to take the other HIST elective in fulfillment of General Electives.

History Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
COL 1030	College to Career Navigation	3
HIST 2310	Early World History	3
MATH XXXX	Mathematics Course	3
ENGL 1010	English Composition I	3
SPAN 1010	Spanish I (AA) or Elective (AS)	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST 2320	Modern World History	3
	Natural Science Course	4
	Social/Behavioral Science Course	3
SPAN 1020	Spanish II (AA) or Elective (AS)	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
HIST 2010	Early United States History	3
ENGL XXXX	Literature Course	3
	General Elective	1
	Natural Science Course	4
	Social/Behavioral Science Course	3
Total Credits		14

Second Year, Spring Semester

Rubric	Course	Hrs
HIST 2020	Modern United States History	3
HIST XXXX	History Elective	3
	Humanities Course	3
	Humanities Course	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Career and Salary Information

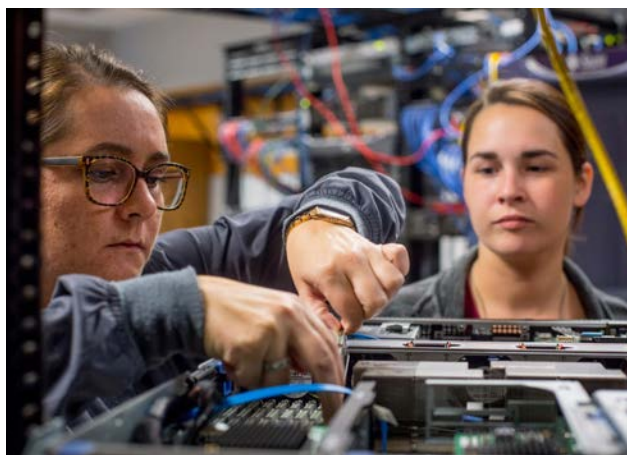
The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Median Salary in TN with Bachelor Degree	Experienced Salary in US with Bachelor Degree
Teacher (Secondary)	\$53,720	\$61,660
Teacher (Post-Secondary)	\$49,000	\$70,000
Social Science Research Assistant	\$36,580	\$47,510
Archivist or Curator	\$43,030	\$54,000

The Associate of Science

Information Systems Pathway

Contact Information
 Stacey Dunevant
 731-424-3520
sdunevant@jscc.edu



Program and Career Description

The Information Systems Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students will develop the critical thinking and analytical skills needed for success at a university. Some careers in the information systems field require a bachelor's degree, and computer programmers may work in various settings, including offices and manufacturing firms. With small class sizes, students work closely with experienced faculty and have access to state-of-the-art computer labs.

Program Requirements for the Associate of Science: Information Systems

(The Associate of Science: Information Systems 60-61 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Sciences Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Mathematics Requirement

- MATH 1530 Introductory Statistics *

Area of Emphasis Requirements

- ACCT 1010 Principles of Accounting I
- ACCT 1020 Principles of Accounting II
- MATH 1630 Finite Mathematics or MATH 1710 Precalculus Algebra
- MATH 1830 Applied Calculus
- INFS 1010 Computer Applications **
- COL 1030 College to Career Navigation
- One (1) Credit of General Elective **

** Students planning to transfer to UTK must complete MATH 2050 Calculus-Based Probability and Statistics.*

*** Students who plan to transfer to APSU, ETSU, and UT Chattanooga must complete CISP 1010, 1020, Computer Science I and II (Programming) instead of INFS 1010, Computer Applications and electives. For these students, the total hours in the Area of Emphasis will be 20 hours and total degree hours will be 61.*

Note: Students that score lower than an ACT Math score of 21 should enroll in MATH 1030

Information Systems Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
MATH 1630	Finite Mathematics	3
COL 1030	College to Career Navigation	3
	Natural Science Course	4
INFS 1010	Computer Applications	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
MATH 1530	Introductory Statistics	3
	Humanities Course	3
	Natural Science Course	4
	Guided Elective	1
Total Credits		14

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
	Humanities Course	3
ACCT 1010	Principles of Accounting I	3
ECON 2100	Principles of Macroeconomics	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
ENGL XXXX	Literature Course	3
MATH 1830	Applied Calculus	3
ACCT 1020	Principles of Accounting II	3
ECON 2200	Principles of Microeconomics	3
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Computer Programmer	\$49,360	\$74,060
Network Administrator	\$45,810	\$75,760
Web Developer	\$31,170	\$60,080

Mass Communication Pathway



Program and Career Description

The Mass Communication Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students have the opportunity to work closely with communication faculty. Careers in communication typically require a bachelor's degree or higher. This pathway is ideal for students interested in pursuing careers in electronic or print journalism, the television or film industry, public relations or advertising, or theater.

Program Requirements for the Associate of Arts/Science: Mass Communication

(The Associate of Arts/Science: Mass Communication requires 60-62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

MATH 1630 Finite Mathematics
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus
 MATH 1910 Calculus I

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Choose TWO Natural Science Courses

BIOL 1110 General Biology I
 BIOL 1120 General Biology II
 BIOL 2010 Human Anatomy & Physiology I
 BIOL 2020 Human Anatomy & Physiology II
 CHEM 1110 General Chemistry I
 CHEM 1120 General Chemistry II
 BIOL 1510 Environmental Science I
 BIOL 1520 Environmental Science II
 GEOL 1040 Physical Geology
 PHYS 2010 Non-Calculus Based Physics I
 PHYS 2020 Non-Calculus Based Physics II
 PSCI 1010 Principles of Physical Science
 PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

MATH 1010 Math for General Studies
 MATH 1130 College Algebra
 MATH 1530 Introductory Statistics

Area of Emphasis Requirements (A.A.)

COMM 1010 Intro to Mass Communication
 COMM 1020 Media Writing
 Two (2) Mass Communication electives *
 SPAN 1010 and 1020 Spanish I and II or
 FREN 1010 and 1020 French I and II
 COL 1030 College to Career Navigation

Area of Emphasis Requirements (A.S.)

COMM 1010 Intro to Mass Communication
 COMM 1020 Media Writing
 Two (2) Mass Communication electives *
 COL 1030 College to Career Navigation
 Four (4) hours of General Electives
 (not Mass Communication)

** Practicum courses are excluded as acceptable electives. Acceptable electives include:*

COM 210 Voice and Diction
 COM 251 Special Topics in Comm.
 COM 2012 Communication for Healthcare Professionals
 COMM 1030 Intro to Electronic Media
 COMM 1851 Intro to Film
(if not used as a Humanities course)
 COM 214 Oral Interpretation
 COMM 2090 Interpersonal Communication

Mass Communication Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
COL 1030	College to Career Navigation	3
COMM 2025	Fundamentals of Communication	3
MATH XXXX	Mathematics Course	3
ENGL 1010	English Composition I	3
COMM 1010	Intro to Mass Comm	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
COMM 1020	Media Writing	3
	Humanities Course	3
	Social/Behavioral Science Course	3
COMM XXXX	Mass Comm Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM XXXX	Mass Communication Elective	3
ENGL XXXX	Literature Course	3
	Natural Science Course	4
	Spanish I (AA) or Elective (AS)	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
	Humanities Course	3
	Social/Behavioral Science Course	3
	Spanish II (AA) or Elective (AS)	3/1
	Natural Science Course	4
Total Credits		16/14

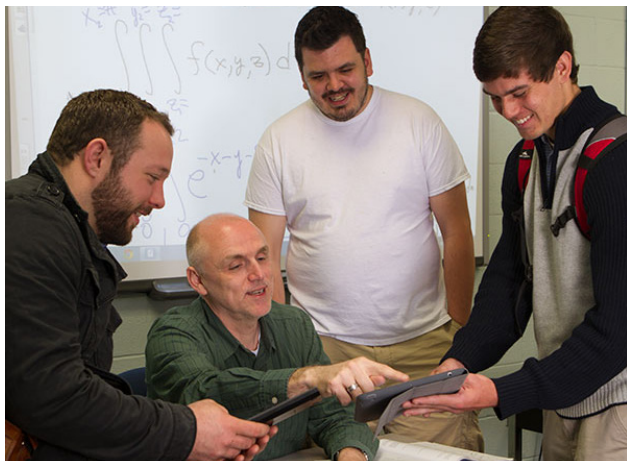
Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Associates Degree in TN	Experienced Salary Median in TN
Public Relations Specialist	\$32,980	\$57,390
Media Programming Director	\$30,630	\$59,730

The Associate of Science Mathematics Pathway

Contact Information
Justin Curtis
731-424-3520
jcurtis8@jssc.edu



Program and Career Description

The Mathematics Pathway at Jackson State Community College prepares students for a variety of exciting and unique careers. Most careers in mathematics require a bachelor's degree or higher. A degree in mathematics can lead to careers in actuarial science, business and management, computer programming and analysis, education, operations research, statistics, and engineering. Students completing the Mathematics Pathway at Jackson State will develop strong analytical abilities, providing the academic foundation needed to pursue a bachelor's degree in a mathematics-related program.

Program Requirements for the Associate of Science: Mathematics

(The Associate of Science: Mathematics requires 62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- GEOG 2010 World Regional Geography
- PHED 2050 Health and Wellness
- POLS 1030 American Government
- POLS 2025 State and Local Government
- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology
- SOCI 1040 Social Problems
- WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Science Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II

- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOG 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Mathematics Requirement

- MATH 1910 Calculus I

Area of Emphasis Requirements

- MATH 1920 Calculus II
- MATH 2110 Calculus III
- MATH 2010 Introduction to Linear Algebra
- MATH 2120 Differential Equations
- CITC 1301 Intro. to Programming & Logic
- COL 1030 College to Career Navigation

Students who wish to pursue a concentration in actuarial science available at UTC, MTSU, or TSU should complete ECON 2100 and ECON 2200 to fulfill the requirement in social and behavioral science.

Mathematics Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
MATH 1910	Calculus I	4
	Natural Science Course	4
CITC 1301	Intro.Programming & Logic	3
Total Credits		17

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
MATH 1920	Calculus II	4
	Humanities Course	3
	Natural Science Course	4
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
HIST XXXX	History Course	3
	Social/Behavioral Science Course	3
MATH 2010	Introduction to Linear Algebra	3
MATH 2110	Calculus III	4
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
	Social/Behavioral Science Course	3
	Humanities Course	3
COMM 2025	Fundamentals of Communication	3
MATH 2120	Differential Equations	3
Total Credits		12

Career and Salary Information

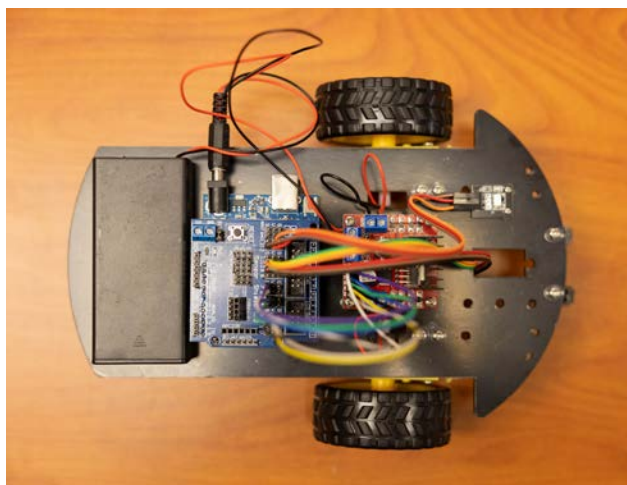
The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Mathematician	\$58,100	\$105,030
Statistician	\$48,000	\$65,630

The Associate of Science

Mechanical Engineering Pathway

Contact Information
 Dr. Wesley O. Smith III
 731-424-3520
wsmith16@jsgcc.edu



Program and Career Description

The Mechanical Engineering Pathway at Jackson State Community College is designed to provide students with a strong foundation in mathematics and science, preparing them to pursue further education and a career as a mechanical engineer. Students also complete courses in other essential areas, such as communications and computer science, with additional elective courses available. Emphasis is placed on applying knowledge and problem-solving in practical situations. The Associate of Science degree in Mechanical Engineering allows students to complete the first two years of study in a community college setting while preparing to transfer into a four-year engineering program. Students work closely with science and math faculty and have access to science labs and computer facilities. Completing the Associate's Degree equips students with strong academic skills and an understanding of science, mathematics, and fundamental engineering principles, providing a solid foundation to pursue a bachelor's degree.

Program Requirements for the Associate of Science: Mechanical Engineering

(The Associate of Science: Mechanical Engineering requires 66 + 3 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Natural Science Requirement

PHYS 2110 Calculus-Based Physics I
 PHYS 2120 Calculus-Based Physics II

Mathematics Requirement

MATH 1910 Calculus I

Area of Emphasis Requirements

MATH 1920 Calculus II
 MATH 2110 Calculus III
 MATH 2010 Introduction to Linear Algebra
 MATH 2120 Differential Equations
 CHEM 1110 General Chemistry I
 ENGR 2110 Statics
 ENGR 2120 Dynamics
 COL 1030 College to Career Navigation

Students are strongly encouraged to complete a course in Mechanics of Materials, also known as Strength of Materials, before transferring to a university. Courses in engineering technology do not fulfill any of the requirements for the Area of Emphasis in Mechanical Engineering. Although it is possible to complete the B.S. Degree in Mechanical Engineering in four semesters after earning the associate's degree, students typically need five or six semesters to complete requirements.

Mechanical Engineering Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
MATH 1910	Calculus I	4
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
	Humanities Course	3
Total Credits		19

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
MATH 1920	Calculus II	4
CHEM 1110	General Chemistry I	4
	Social/Behavioral Science Course	3
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
PHYS 2110	Calculus Based Physics I	4
PHYS 2120	Calculus Based Physics II	4
MATH 2010	Introduction to Linear Algebra	3
MATH 2110	Calculus III	4
Total Credits		18

Second Year, Spring Semester

Rubric	Course	Hrs
ENGR 2110	Statics	3
ENGR 2120	Dynamics	3
COMM 2025	Fundamentals of Communication	3
MATH 2120	Differential Equations	3
	Humanities Course	3
Total Credits		15

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Mechanical Engineer	\$54,090	\$84,570

The Associate of Arts/Science

Philosophy Pathway

Contact Information

David Hart

731-424-3520

dhart10@jsc.edu

Program and Career Description

The Philosophy Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students have the opportunity to work closely with philosophy faculty. Careers in philosophy typically require a bachelor's degree or higher.

Program Requirements for the Associate of Arts/Science: Philosophy

(The Associate of Arts/Science: Philosophy requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness

POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Choose TWO Natural Science Courses

BIOL 1110 General Biology I
 BIOL 1120 General Biology II
 BIOL 2010 Human Anatomy & Physiology I
 BIOL 2020 Human Anatomy & Physiology II
 CHEM 1110 General Chemistry I
 CHEM 1120 General Chemistry II
 BIOL 1510 Environmental Science I
 BIOL 1520 Environmental Science II
 GEOL 1040 Physical Geology
 PHYS 2010 Non-Calculus Based Physics I
 PHYS 2020 Non-Calculus Based Physics II
 PSCI 1010 Principles of Physical Science
 PSCI 1020 Principles of Earth/Space

Choose ONE Mathematics Course

MATH 1010 Math for General Studies
 MATH 1130 College Algebra
 MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus
 MATH 1910 Calculus I

Area of Emphasis Requirements for A.A.

PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 SPAN 1010 and 1020 Spanish I and II or
 FREN 1010 and 1020 French I and II
 COL 1030 College to Career Navigation
 Four (4) hours of General Electives

Area of Emphasis Requirements for A.S.

PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 COL 1030 College to Career Navigation
 Ten (10) hours of General Electives

Philosophy Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
MATH XXXX	Mathematics Course	3
COL 1030	College to Career Navigation	3
	Humanities Course	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
	Social/Behavioral Science Course	3
PHIL 1030	Intro. to Philosophy	3
	Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
PHIL 1040	Intro. to Ethics	3
COMM 2025	Fundamentals of Communication	3
	Span I (AA) or Elective (AS)	3
	Natural Science Course	4
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
	Social/Behavioral Science Course	3
	Natural Science Course	4
	Span II (AA) or Elective (AS)	3
	Elective	1
	Humanities Course	3
Total Credits		14

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Public Policy	\$56,150	\$100,000
Post-Secondary Teacher (Master degree)	\$38,000	\$70,000
Minister	\$28,750	\$49,000

The Associate of Science

Physical Education Pathway

Contact Information
 Dr. Anna Esquivel
 731-424-3520
aesquivel@jsgcc.edu



Program and Career Description

The Physical Education Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Students have the opportunity to work closely with physical education faculty. Careers in physical education typically require a bachelor's degree or higher.

Program Requirements for the Associate of Science: Physical Education

(The Associate of Science: Physical Education requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- THEA 1030 Introduction to Theatre

Social and Behavioral Science Requirement

- PHED 2050 Health and Wellness
- PSYC 1030 General Psychology

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Natural Science Requirement

- BIOL 2010 Human Anatomy & Physiology I

(choose one)

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2020 Human Anatomy & Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Mathematics Requirement

- MATH 1530 Introductory Statistics

Area of Emphasis Requirements

- PHED 2010 First Aid & Safety
- PHED 2040 Introduction to Physical Education
- PHED 2060 Individual and Team Sports
- EDU 201 Foundations of Education
- COL 1030 College to Career Navigation
- Four (4) hours of General Electives

Students who intend to transfer to UT Martin should take one Fine Arts class and one Humanities class.

Students who intend to transfer to TTU should take an additional Natural Science general education course to fulfill the four hours of general electives.

Physical Education Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
MATH 1530	Introductory Statistics	3
COL 1030	College to Career Navigation	3
	Humanities Course	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
PHED 2050	Health and Wellness	3
PHED 2010	First Aid & Safety	3
	Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
PHED 2040	Intro. to Physical Education	3
COMM 2025	Fundamentals of Communication	3
PHED 2060	Individual & Team Sports	3
BIOL 2010	Human Anatomy & Physiology I	4
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
	Natural Science Course	4
EDU 201	Foundations of Education	3
	Elective	1
	Humanities Course	3
Total Credits		14

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Physical Education Teacher (Secondary)	\$31,440	\$60,150
Personal Trainer	\$18,590	\$39,190
Exercise Physiologist	\$33,100	\$44,080

The Associate of Science Physics Pathway

Contact Information
Dr. Wesley O. Smith
731-424-3520
wsmith16@jsc.edu



Program and Career Description

The Physics Pathway at Jackson State Community College prepares students for a variety of career paths, including those in engineering, as physics is a gateway to many areas of engineering. Most careers in physics and engineering require a bachelor's degree or higher. This pathway allows students to complete the first two years of study in a community college setting while preparing to transfer into a four-year physics or engineering program. Students work closely with science and math faculty and have access to science labs and computer facilities.

Program Requirements for the Associate of Science: Physics

(The Associate of Science: Physics requires 62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics
GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
SOC 1010 Introduction to Sociology
SOC 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
HIST 2320 Modern World History
HIST 2010 Early United States History
HIST 2020 Modern United States History
HIST 2650 African American History

Natural Science Requirement

PHYS 2110 Calculus Based Physics I
PHYS 2120 Calculus Based Physics II

Mathematics Requirement

MATH 1910 Calculus I

Area of Emphasis Requirements

MATH 1920 Calculus II
MATH 2110 Calculus III
MATH 2010 Introduction to Linear Algebra
MATH 2120 Differential Equations
CITC 1301 Intro. Programming & Logic
COL 1030 College to Career Navigation

Physics Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
HIST XXXX	History Course	3
MATH 1910	Calculus I	4
COL 1030	College to Career Navigation	3
CITC 1301	Intro. Programming & Logic	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
MATH 1920	Calculus II	4
	Humanities Course	3
	Social/Behavioral Science Course	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
PHYS 2110	Calculus Based Physics I	4
PHYS 2120	Calculus Based Physics II	4
MATH 2010	Introduction to Linear Algebra	3
MATH 2110	Calculus III	4
Total Credits		18

Second Year, Spring Semester

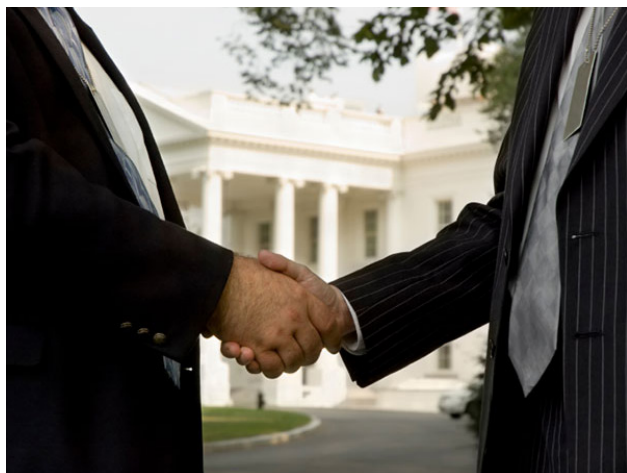
Rubric	Course	Hrs
	Humanities Course	3
	Social/Behavioral Science Course	3
COMM 2025	Fundamentals of Communication	3
MATH 2120	Differential Equations	3
Total Credits		12

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Bachelor Degree	Experienced Salary Median
Physicist	\$53,040	\$122,880
High School Physics Teacher	\$43,870	\$71,870

Political Science Pathway



Program and Career Description

The Political Science Pathway at Jackson State Community College is designed for students planning to complete the first two years of a bachelor's degree in a community college setting. Political science careers typically require a bachelor's degree. At that level, students can pursue various career opportunities in international diplomacy, politics, city management, political research, or education. Political science graduates may work in government, law, politics, media, or other fields. Because this is a broad major, students must define their goals early and gain practical experience as part of their education. Students majoring in political science will study the U.S. Constitution, the branches of government, political theory, and modern political dynamics.

Program Requirements

for the Associate of Arts/Science: Political Science

(The Associate of Arts/Science: Political Science requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010	English Composition I
ENGL 1020	English Composition II
COMM 2025	Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000	Art History Survey I
ART 2020	Art History Survey II
ART 1035	Introduction to Art
COMM 1851	Introduction to Film
ENGL 2055	African-American Literature
ENGL 2110	Early American Literature
ENGL 2120	Modern American Literature
ENGL 2210	Early British Literature
ENGL 2220	Modern British Literature
ENGL 2310	Early World Literature
ENGL 2320	Modern World Literature
HUM 1010	Early Humanities
HUM 1020	Modern Humanities
MUS 1030	Introduction to Music
PHIL 1030	Introduction to Philosophy
PHIL 1040	Introduction to Ethics
THEA 1030	Introduction to Theatre

Social and Behavioral Science Courses

ECON 2100	Principles of Macroeconomics
Choose one additional course	
ECON 2200	Principles of Microeconomics
GEOG 2010	World Regional Geography
PHED 2050	Health and Wellness
PSYC 1030	General Psychology
SOCI 1010	Introduction to Sociology
SOCI 1040	Social Problems
WGST 2010	Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310	Early World History
HIST 2320	Modern World History
HIST 2010	Early United States History
HIST 2020	Modern United States History
HIST 2650	African American History

Choose TWO Natural Science Courses

BIOL 1110	General Biology I
BIOL 1120	General Biology II
BIOL 2010	Human Anatomy & Physiology I
BIOL 2020	Human Anatomy & Physiology II
CHEM 1110	General Chemistry I
CHEM 1120	General Chemistry II
BIOL 1510	Environmental Science I
BIOL 1520	Environmental Science II
GEOL 1040	Physical Geology
PHYS 2010	Non-Calculus Based Physics I

PHYS 2020	Non-Calculus Based Physics II
PHYS 2110	Calculus Based Physics I
PHYS 2120	Calculus Based Physics II
PSCI 1010	Principles of Physical Science
PSCI 1020	Principles of Earth/Space

Mathematics Requirement

MATH 1530	Introductory Statistics
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Area of Emphasis Requirements for A.A.

POLS 1030	American Government
One (1)	Political Science Elective
SPAN 1010 and 1020 Spanish I and II or
FREN 1010 and 1020 French I and II
COL 1030	College to Career Navigation
Four (4) hours	General Electives

Area of Emphasis Requirements for A.S.

POLS 1030	American Government
One (1)	Political Science Elective
COL 1030	College to Career Navigation
Ten (10) hours	General Electives

Political Science Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
POLS 1030	American Government	3
COL 1030	College to Career Navigation	3
MATH 1530	Introductory Statistics	3
ENGL 1010	English Composition I	3
SPAN 1010	Spanish I (AA) or Elective (AS)	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
POLS XXXX	Political Science Elective	3
ECON 2100	Principles of Macroeconomics	3
	Natural Science Course	4
SPAN 1020	Spanish II (AA) or Elective (AS)	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
	Social/Behavioral Science Course	3
ENGL XXXX	Literature Course	3
	Natural Science Course	4
	Humanities Course	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
	Humanities Course	3
	General Elective	1
	General Elective	3
Total Credits		13

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary Median in TN with Bachelor Degree	Experienced Salary Median in US
Lawyer	\$99,960 (Professional Degree/J.D.)	\$122,960
Management Analyst	\$75,510	\$85,260
Public relations specialists	\$60,030	\$61,150
Paralegal/Legal Assistant	\$46,760	\$51,740

The Associate of Science

Pre-Health Professions Pathway

Contact Information

Ben Jeter

731-424-3520

bjeter@jsgcc.edu

Program and Career Description

The Pre-Health Professions Pathway at Jackson State Community College is designed for students planning to complete the first two years of their bachelor's degree in a community college setting. Students work closely with science faculty, have ample access to science labs, and are well-prepared to continue their education at a university. This pathway is ideal for students pursuing careers in dentistry, medicine, optometry, physical therapy, occupational therapy, pharmacy, and veterinary medicine.

Program Requirements for the Associate of Science: Pre-Health Professions

(The Associate of Science: Pre-Health Professions requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Natural Science Requirement

CHEM 1110 General Chemistry I
 CHEM 1120 General Chemistry II

Choose ONE Mathematics Course

MATH 1830 Applied Calculus
 MATH 1910 Calculus I

Area of Emphasis Requirements

COL 1030 College to Career Navigation

Choose Two of the following Three sequences

BIOL 1110 General Biology I and
 BIOL 1120 General Biology II

CHEM 2010 Organic Chemistry I and
 CHEM 2020 Organic Chemistry II

PHYS 2010 Non-Calculus Based Physics I
 and

PHYS 2020 Non-Calculus Based Physics II

Pre-Health Professions Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
CHEM 1110	General Chemistry I	4
	Social/Behavioral Science Course	3
COL 1030	College to Career Navigation	3
Total Credits		17

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1120	General Biology II	4
	Humanities Course	3
CHEM 1120	General Chemistry II	4
MATH 1830/1910	Applied Calculus or Calculus I	3/4
Total Credits		17

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
HIST XXXX	History Course	3
	Social/Behavioral Science Course	3
CHEM 2010/ PHYS 2010	Organic Chemistry I or Non-Calc Based Physics I	4
Total Credits		13

Second Year, Spring Semester

Rubric	Course	Hrs
	Humanities Course	3
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
CHEM 2020/ PHYS 2020	Organic Chemistry II or Non-Calc Based Physics II	4
Total Credits		13

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Professional Degree	Experienced Salary Median
Medical Doctor (M.D.) family practice	\$174,040	\$208,000
Veterinarian (D.V.M.)	\$53,890	\$89,230
Dentist	\$112,740	\$208,000

The Associate of Science

Pre-Occupational Therapy Pathway

Contact Information

Ben Jeter

731-424-3520

bjeter@jssc.edu

Program and Career Description

The Pre-Occupational Therapy Pathway is designed for students seeking to become Occupational Therapists. Approximately three years of college prerequisite classes are required to gain admission to an occupational therapy program. Completing two years of college at Jackson State will prepare students to transfer to a suitable four year institution where the remaining required courses would be offered. Students at Jackson State work closely with science faculty and have access to science labs and computer facilities. Students also acquire the fundamental academic skills needed to pursue a higher degree.

Program Requirements for the Associate of Science: Pre-Occupational Therapy

(The Associate of Science: Pre-Occupational Therapy requires 60 + 3 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social and Behavioral Science Courses

Required Course

PSYC 1030 General Psychology

Choose One of the following:

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Natural Science Requirement

BIOL 1110 General Biology I
 BIOL 1120 General Biology II

Mathematics Course

MATH 1530 Introductory Statistics

Area of Emphasis Requirements

BIOL 2010 Human Anatomy & Physiology I
 BIOL 2020 Human Anatomy & Physiology II
 CHEM 1110 General Chemistry I
 PHYS 2010 Non-Calculus Based Physics I
 MATH 1720 Precalculus Trigonometry
 COL 1030 College to Career Navigation

Pre-Occupational Therapy Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
CHEM 1110	General Chemistry I	4
PSYC 1030	General Psychology	3
COL 1030	College to Career Navigation	3
Total Credits		17

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1120	General Biology II	4
	Humanities Course	3
MATH 1530	Introductory Statistics	3
	Humanities Course	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
HIST XXXX	History Course	3
	Social/Behavioral Science Course	3
PHYS 2010	Non-Calculus Based Physics I	4
BIOL 2010	Human Anatomy and Physiology I	4
Total Credits		17

Second Year, Spring Semester

Rubric	Course	Hrs
MATH 1720	Precalculus Trigonometry	3
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
BIOL 2020	Human Anatomy and Physiology II	4
Total Credits		13

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Professional Degree	Experienced Salary Median
Occupational Therapist (O.T.)	\$66,560	\$85,920

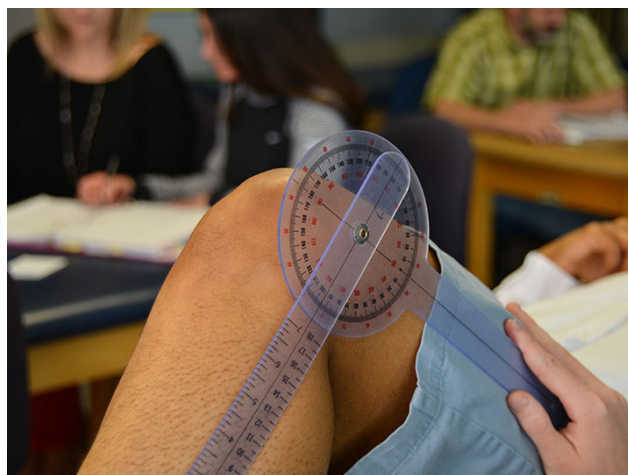
The Associate of Science

Pre-Physical Therapy Pathway

Contact Information

Jason Keeton

731-424-3520

jkeeton4@jssc.edu

Program and Career Description

The Pre-Health Professions Pathway at Jackson State Community College is designed for students planning to complete the first two years of their bachelor's degree in a community college setting. Students work closely with science faculty, have ample access to science labs, and are well-prepared to continue their education at a university. This pathway is ideal for students pursuing careers in dentistry, medicine, optometry, physical therapy, occupational therapy, pharmacy, and veterinary medicine.

Program Requirements

for the Associate of Science: Pre-Physical Therapy

(The Associate of Science: Pre-Physical Therapy requires 60 + 3 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
 ENGL 1020 English Composition II
 COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social and Behavioral Science Courses

Required Course

PSYC 1030 General Psychology

Choose One of the following:

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
 HIST 2320 Modern World History
 HIST 2010 Early United States History
 HIST 2020 Modern United States History
 HIST 2650 African American History

Natural Science Requirement

BIOL 1110 General Biology I
 BIOL 1120 General Biology II

Mathematics Requirement

MATH 1530 Introductory Statistics

Area of Emphasis Requirements

MATH 1720 Precalculus Trigonometry or higher

COL 1030 College to Career Navigation

Choose TWO of the following three sequences:

BIOL 2010 Human Anatomy & Physiology I

and

BIOL 2020 Human Anatomy & Physiology II

CHEM 1110 General Chemistry I

and

CHEM 1120 General Chemistry II

PHYS 2010 Non-Calculus Based Physics I

and

PHYS 2020 Non-Calculus Based Physics II

Pre-Physical Therapy Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 1110	General Biology I	4
MATH 1530	Introductory Statistics	3
PSYC 1030	General Psychology	3
COL 1030	College to Career Navigation	3
Total Credits		16

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1120	General Biology II	4
	Humanities Course	3
MATH 1720	Precalculus Trigonometry	3
	Social/Behavioral Science Course	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
HIST XXXX	History Course	3
BIOL 2010	Human Anatomy and Physiology I	4
PHYS 2010/ CHEM 1110	Non-Calculus Based Physics I or General Chemistry I	4
Total Credits		14

Second Year, Spring Semester

Rubric	Course	Hrs
PHYS 2020/ CHEM 1120	Non-Calculus Based Physics II or General Chemistry II	4
HIST XXXX	History Course	3
COMM 2025	Fundamentals of Communication	3
BIOL 2020	Human Anatomy and Physiology II	4
	Humanities Course	3
Total Credits		16

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary with Professional Degree	Experienced Salary Median
Physical Therapist	\$68,920	\$87,460

The Associate of Arts/Science Psychology Pathway

Contact Information
Vivian Minton or Scott Woods
731-424-3520
vminton@jscc.edu
swoods@jscc.edu



Program and Career Description

The Psychology Pathway at Jackson State Community College is designed for students planning to complete the first two years of their bachelor's degree in a community college setting. The coursework provides a solid academic background for transferring to a four-year college to pursue a bachelor's degree. Careers in professional psychology typically require a master's degree or a doctoral degree, depending on the career path selected.

Program Requirements for the Associate of Arts/Science: Psychology

(The Associate of Arts/Science: Psychology requires 60 -62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One must be a literature Course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- GEOG 2010 World Regional Geography
- PHED 2050 Health and Wellness
- POLS 1030 American Government
- POLS 2025 State and Local Government
- SOCI 1010 Introduction to Sociology
- SOCI 1040 Social Problems
- WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Natural Science Requirement

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II

Choose ONE Mathematics Course

- MATH 1630 Finite Mathematics
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus
- MATH 1910 Calculus I

Area of Emphasis Requirements for A.A.

- PSYC 1030 General Psychology
- MATH 1530 Introductory Statistics
- Two (2) of the following PSYC courses:
- PSYC 2110 Psychology of Adjustment
- PSYC 2120 Social Psychology
- PSYC 2130 Life Span Psychology
- SPAN 1010 and 1020 Spanish I and II or
- FREN 1010 and 1020 French I and II
- COL 1030 College to Career Navigation

Area of Emphasis Requirements for A.S.

- PSYC 1030 General Psychology
- MATH 1530 Introductory Statistics
- Two (2) of the following PSYC courses:
- PSYC 2110 Psychology of Adjustment
- PSYC 2120 Social Psychology
- PSYC 2130 Life Span Psychology
- COL 1030 College to Career Navigation
- Four (4) hours of General Electives

Psychology Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
HIST XXXX	History Course	3
MATH 1530	Introductory Statistics	3
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
PSYC XXXX	Psychology Elective	3
	Humanities Course	3
HIST XXXX	History Course	3
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
	Social/Behavioral Science Course	3
ENGL XXXX	Literature Course	3
BIOL 1110	General Biology I	4
SPAN 1010	Spanish I (AA) or Elective (AS)	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
SPAN 1020	Spanish II (AA) or Elective (AS)	3/1
BIOL 1120	General Biology II	4
	Humanities Course	3
	Social/Behavioral Science Course	3
PSYC XXXX	Psychology Elective	3
Total Credits		16/14

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary Median in TN	Experienced Salary Median in US
Psychology Teacher (Post-Secondary) Master's degree	\$67,980	\$95,000
Clinical, Counseling, School Psychologist (Ph.D.)	\$70,000	\$100,000
Marriage and Family Therapist/Mental Health Counselor (Master's Degree)	\$37,740	\$75,000
Social Science Research Assistant (Bachelor Degree)	\$36,580	\$47,510

The Associate of Arts/Science Social Work Pathway

Contact Information
Emily Fortner
731-424-3520
efortner@jsc.edu



Program and Career Description

The Social Work Pathway at Jackson State Community College is designed for students planning to complete the first two years of their bachelor's degree in a community college setting. Students will transfer to a four-year college or university to complete a bachelor's degree in social work before seeking state licensure. Social work offers a variety of career options in child welfare, mental health, substance abuse, healthcare, advocacy, policy development, counseling, and community development.

Program Requirements for the Associate of Arts/Science: Social Work

(The Associate of Arts/Science: Social Work requires 60 - 62 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy*
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Science Requirement

- PSYC 1030 General Psychology
- SOCI 1010 Introduction to Sociology

Choose TWO History Courses

- HIST 2310 Early World History
- HIST 2320 Modern World History
- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2650 African American History

Choose TWO Natural Science** Courses

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy & Physiology I
- BIOL 2020 Human Anatomy & Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I
- PHYS 2020 Non-Calculus Based Physics II
- PHYS 2110 Calculus Based Physics I
- PHYS 2120 Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space

Mathematics Requirement

- MATH 1530 Introductory Statistics

Area of Emphasis Requirements for A.A.

- SWRK 2010 Introduction to Social Work
- SWRK Elective *** or
- SOCI 1040 Social Problems
- One (1) of the following ECON courses
- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- POLS 1030 American Government
- SPAN 1010 and 1020 Spanish I and II or
- FREN 1010 and 1020 French I and II
- COL 1030 College to Career Navigation

Area of Emphasis Requirements for A.S.

- SWRK 2010 Introduction to Social Work
- SWRK Elective *** or
- SOCI 1040 Social Problems
- One (1) of the following ECON courses
- ECON 2100 Principles of Macroeconomics
- ECON 2200 Principles of Microeconomics
- POLS 1030 American Government
- COL 1030 College to Career Navigation
- Four (4) hours of General Electives

* Students who intend to transfer to U of M should take PHIL 1030

** UTM requires any general education lab science sequence OR any general education lab science and BIOL 2010. ETSU requires a BIOL sequence: BIOL 1110/1120

*** JSCC offers SWRK 2020 Cultural Diversity as a Social Work elective

Social Work Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
SOCI 1010	Introduction to Sociology	3
HIST XXXX	History Course	3
MATH 1530	Introductory Statistics	3
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
HIST XXXX	History Course	3
SWRK 2020/ SOCI 1040	Cultural Diversity or Social Problems	3
	Humanities Course	3
PSYC 1030	General Psychology	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
SWRK 2010	Introduction to Social Work	3
ECON XXXX	Economics Course	3
	Natural Science Course	4
SPAN 1010*	Spanish I (AA) or Elective (AS)	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
SPAN 1020*	Spanish II (AA) or Elective (AS)	3/1
	Natural Science Course	4
POLS 1030	American Government	3
	Humanities Course	3
ENGL XXXX	Literature Course	3
Total Credits		16/14

Students are STRONGLY encouraged to complete the A.A. in Social Work degree option, which requires foreign language, if they plan to earn a Bachelor's Degree in Social Work.

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary Median in TN with Bachelor Degree	Experienced Salary
Social and Human Services Assistant	\$30,700	\$38,000
Child, Family, Social Worker	\$43,360	\$47,390
Substance Abuse Counselor	\$36,290	\$46,240
Mental Health Social Worker/Counselor (Master's Degree)	\$38,000	\$55,000

Sociology Pathway



Program and Career Description

The Sociology Pathway at Jackson State Community College is designed for students planning to complete the first two years of their bachelor's degree in a community college setting. The coursework provides a solid academic background for transferring to a four-year university to pursue a bachelor's, master's, or doctoral degree, depending on the career path selected. Careers in sociology include fields such as education, criminal justice, and social research.

Program Requirements for the Associate of Arts/Science: Sociology

(The Associate of Arts/Science: Sociology requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I
ENGL 1020 English Composition II
COMM 2025 Fundamentals of Communication

Choose THREE Humanities Courses

(One course must be a literature course)

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Choose TWO Social and Behavioral Science Courses

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics

GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
WGST 2010 Introduction to Women's and Gender Studies

Choose TWO History Courses

HIST 2310 Early World History
HIST 2320 Modern World History
HIST 2010 Early United States History
HIST 2020 Modern United States History
HIST 2650 African American History

Choose TWO Natural Science Courses

BIOL 1110 General Biology I
BIOL 1120 General Biology II
BIOL 2010 Human Anatomy & Physiology I
BIOL 2020 Human Anatomy & Physiology II
CHEM 1110 General Chemistry I
CHEM 1120 General Chemistry II
BIOL 1510 Environmental Science I
BIOL 1520 Environmental Science II
GEOG 1040 Physical Geology
PHYS 2010 Non-Calculus Based Physics I
PHYS 2020 Non-Calculus Based Physics II
PHYS 2110 Calculus Based Physics I
PHYS 2120 Calculus Based Physics II
PSCI 1010 Principles of Physical Science
PSCI 1020 Principles of Earth/Space

Mathematics Requirement

MATH 1530 Introductory Statistics

Area of Emphasis Requirements for A.A.

SOCI 1010 Introduction to Sociology
SOCI 1040 Social Problems
Sociology Elective *
SPAN 1010 and 1020 Spanish I and II or
FREN 1010 and 1020 French I and I
COL 1030 College to Career Navigation
One (1) hour of General Elective

Area of Emphasis Requirements for A.S.

SOCI 1010 Introduction to Sociology
SOCI 1040 Social Problems
Sociology Elective *
COL 1030 College to Career Navigation
Seven (7) hours of General Electives

* Universities will determine whether the sociology elective course counts toward requirements of the sociology major or as elective credit applied to the requirements of the baccalaureate degree. Sociology electives at JSCC include SOCI 1011 (CRMJ 1010), Intro to Criminal Justice; and SOCI 2020 (SWRK 2020), Cultural Diversity.

Sociology Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
SOCI 1010	Introduction to Sociology	3
	Social /Behavioral Science Course	3
MATH 1530	Introductory Statistics	3
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
SOCI 1040	Social Problems	3
	Humanities Course	3
	Social /Behavioral Science Course	3
SOCI XXXX	Sociology Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
HIST XXXX	History Course	3
	Humanities Course	3
	Natural Science Course	4
SPAN 1010	Spanish I (AA) or Elective (AS)	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
SPAN 1020	Spanish II (AA) or Elective (AS)	3
	Natural Science Course	4
HIST XXXX	History Course	3
	General Elective	1
ENGL XXXX	Literature Course	3
Total Credits		14

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary Median in TN with Bachelor Degree	Experienced Salary
Social Science Research Assistant	\$36,580	\$47,510
Community and Social Services Specialist	\$25,300	\$42,000
Social and Community Service Managers	\$36,450	\$62,030
Market Research Analyst	\$55,410	\$75,290

The Associate of Science in Teaching Teaching Pathway

Contact Information
Nancy Hickey
731-424-3520
nhickey@jsgcc.edu



Program and Career Description

The Teaching Pathway at Jackson State Community College is designed for students planning to complete the first two years of their bachelor's degree in a community college setting before transferring to a four-year institution for a teaching career in elementary education. Students interested in secondary education should focus on a specific discipline, such as history, to tailor their education to that subject area. For example, students aspiring to teach high school history should pursue an associate degree with an emphasis on history.

Program Requirements for the Associate of Science in Teaching

(The Associate of Science in Teaching requires 60 +3 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

- ENGL 1010 English Composition I
- ENGL 1020 English Composition II
- COMM 2025 Fundamentals of Communication

Humanities Requirement

Choose ONE

- ART 1035 Introduction to Art
- MUS 1030 Introduction to Music

Choose ONE

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- COMM 1851 Introduction to Film
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Choose ONE

- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature

Social and Behavioral Science Requirement

Required Course

- GEOG 2010 World Regional Geography
- POLS 1030 American Government

Choose TWO History Courses

- HIST 2010 Early United States History
- HIST 2020 Modern United States History
- HIST 2030 Tennessee History I

Natural Science Courses Required Course

- PSCI 1010 Principles of Physical Science

Choose ONE

- BIOL 1110 General Biology I*
- BIOL 2010 Human Anatomy & Physiology I
- CHEM 1110 General Chemistry I

Choose ONE Mathematics Course

- MATH 1530 Introductory Statistics
- MATH 1630 Finite Math
- MATH 1710 Precalculus Algebra
- MATH 1910 Calculus I

Major Requirements

- EDUC 2000 Introduction to Education
- EDUC 2210 Educational Psychology
- EDUC 2220 Intro. to Exceptional Learner/ Special Education
- MATH 1410 Number Concepts for Teachers
- MATH 1420 Geometry Concepts for Teachers
- PSCI 1020 Principles of Earth/Space *or*
- GEOG 1040 Physical Geology *or*
- BIOL 1120 General Biology II*
- COL 1030 College to Career Navigation

**UT Martin requires BIOL 1110 and 1120*

Additional requirements for this degree include the attainment of a 2.75 cumulative grade point average, successful completion of the PRAXIS Core exam, and a satisfactory rating on an index of suitability for the teaching profession. The minimum scores required for each section are: 150 Math, 156 Reading, and 162 Writing. Praxis Core is not required with a minimum ACT composite score of 21 or above. For more information about the PRAXIS Core visit www.ets.org/praxis/about/core/

Teaching Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
COL 1030	College to Career Navigation	3
MUS 1030 /ART 1035	Music or Introduction to Art	3
MATH XXXX	Mathematics Course	3
EDUC 2000	Intro. to Education	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1020	English Composition II	3
BIOL 1110 or CHEM 1110	General Biology or Chemistry	4
	Humanities Course	3
POLS 1030	American Government	3
EDU 2220	Intro. to Exc. Learner/Special Educ.	3
Total Credits		16

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL XXXX	Literature Course	3
HIST XXXX	History Course	3
MATH 1410	Number Concepts for Teachers	3
PSCI 1010	Principles of Physical Science	4
COMM 2025	Fundamentals of Communication	3
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
MATH 1420	Geometry Concepts for Teachers	3
HIST XXXX	History Course	3
EDUC 2210	Educational Psychology	3
GEOG 2010	World Geography	3
PSCI 1020*	Principles of Earth/Space*	4
Total Credits		16

*or GEOL 1040 or BIOL 1120

Career and Salary Information

The following is a list of some of the career choices that may be obtained upon completion of a bachelor degree, or higher, in this discipline. Please visit the following website <http://www.onetonline.org> or speak to an advisor for additional career opportunities, salary information and education requirements. Salaries are not guaranteed

Career	Beginning Salary Median in TN with Bachelor Degree	Experienced Salary
Elementary School Teacher	\$39,480	\$70,000
Middle School Teacher	\$41,000	\$70,000

Academic Certificates

An academic certificate recognizes completion of general education courses.

Requirements

Admission Requirements

Students who wish to take courses on a limited basis for credit but who are not pursuing a degree at Jackson State may be admitted under Special Admission. [See page 13 for details.](#)

Students may enroll in Academic Certificate programs while concurrently enrolled as a degree-seeking student in academic degree programs.

Residence Requirement

Twenty-five percent of the overall semester hours of credit needed for completion must be from Jackson State.

A student may apply credit earned in an academic certificate to A.A., A.S. or A.A.S. degree requirements.

Educational Requirements

A 2.00 GPA is required for graduation.

Course Requirements

Upon successful completion of courses listed for the certificate, a student will receive an Academic Certificate.

Graduation Proposal Requirements

A student must complete requirements for the certificate sought and file a graduation proposal in the Admissions and Records Office. Students ordinarily are allowed to graduate under the requirements of the catalog under which they entered, provided graduation is within seven years of entrance date. Students should meet with their advisor to ensure that all requirements for graduation have been met.

General Education for AA/AS Degrees Academic Certificate

Required Courses

Communication..... 9 credit hours

ENGL 1010.....	English Composition I
ENGL1020.....	English Composition II
COMM 2025.....	Fundamentals of Communication

Humanities and Fine Arts..... 9 credit hours

One course must be a Literature course.

ART 2000.....	Art History Survey I
ART 2020.....	Art History Survey II
ART 1035.....	Introduction to Art
COMM 1851.....	Introduction to Film
ENGL 2055.....	African-American Literature
ENGL 2110.....	Early American Literature
ENGL 2120.....	Modern American Literature
ENGL 2210.....	Early British Literature
ENGL 2220.....	Modern British Literature
ENGL 2310.....	Early World Literature
ENGL 2320.....	Modern World Literature
HUM 1010.....	Early Humanities
HUM 1020.....	Modern Humanities
MUS 1030.....	Introduction to Music
PHIL 1030.....	Introduction to Philosophy
PHIL 1040.....	Introduction to Ethics
THEA 1030.....	Introduction to Theatre

Social and Behavioral Sciences 6 credit hours

ECON 2100.....	Principles of Macroeconomics
ECON 2200.....	Principles of Microeconomics
GEOG 2010.....	World Regional Geography
PHED 2050.....	Health and Wellness
POLS 1030.....	American Government
POLS 2025.....	State and Local Government
PSYC 1030.....	General Psychology
SOCI 1010.....	Introduction to Sociology
SOCI 1040.....	Social Problems
WGST 2010.....	Introduction to Women's and Gender Studies

History..... 6 credit hours

HIST 2310.....	Early World History
HIST 2320.....	Modern World History
HIST 2010.....	Early United States History
HIST 2020.....	Modern United States History
HIST 2650.....	African American History

Natural Sciences..... 8 credit hours

BIOL 1110.....	General Biology I
BIOL 1120.....	General Biology II
BIOL 2010.....	Human Anatomy and Physiology I
BIOL 2020.....	Human Anatomy and Physiology II
CHEM 1110.....	General Chemistry I
CHEM 1120.....	General Chemistry II
BIOL 1510.....	Environmental Science I
BIOL 1520.....	Environmental Science II
GEOL 1040.....	Physical Geology
PHYS 2010.....	Non-Calculus Based Physics I
PHYS 2020.....	Non-Calculus Based Physics II
PHYS 2110.....	Calculus Based Physics I
PHYS 2120.....	Calculus Based Physics II
PSCI 1010.....	Principles of Physical Science
PSCI 1020.....	Principles of Earth/Space

Mathematics..... 3 credit hours

MATH 1010.....	Math for General Studies
MATH 1130.....	College Algebra
MATH 1530.....	Introductory Statistics
MATH 1630.....	Finite Mathematics
MATH 1710.....	Precalculus Algebra
MATH 1720.....	Precalculus Trigonometry
MATH 1830.....	Applied Calculus
MATH 1910.....	Calculus I

Credit Hours Required:..... 41

General Education for AAS Degrees

Academic Certificate

Required Courses

Communication 3 credit hours

ENGL 1010 English Composition I

Humanities and Fine Arts 3 credit hours

ART 2000 Art History Survey I

ART 2020 Art History Survey II

ART 1035 Introduction to Art

COMM 1851 Introduction to Film

ENGL 2055 African-American Literature

ENGL 2110 Early American Literature

ENGL 2120 Modern American Literature

ENGL 2210 Early British Literature

ENGL 2220 Modern British Literature

ENGL 2310 Early World Literature

ENGL 2320 Modern World Literature

HUM 1010 Early Humanities

HUM 1020 Modern Humanities

MUS 1030 Introduction to Music

PHIL 1030 Introduction to Philosophy

PHIL 1040 Introduction to Ethics

THEA 1030 Introduction to Theatre

Social and Behavioral Sciences 3 credit hours

ECON 2100 Principles of Macroeconomics

ECON 2200 Principles of Microeconomics

GEOG 2010 World Regional Geography

PHED 2050 Health and Wellness

POLS 1030 American Government

POLS 2025 State and Local Government

PSYC 1030 General Psychology

SOCI 1010 Introduction to Sociology

SOCI 1040 Social Problems

WGST 2010 Introduction to Women's and Gender Studies

Natural Sciences or Mathematics 3-4 credit hours

BIOL 1110 General Biology I

BIOL 1120 General Biology II

BIOL 2010 Human Anatomy and Physiology I

BIOL 2020 Human Anatomy and Physiology II

CHEM 1110 General Chemistry I

CHEM 1120 General Chemistry II

BIOL 1510 Environmental Science I

BIOL 1520 Environmental Science II

GEOL 1040 Physical Geology

PHYS 2010 Non-Calculus Based Physics I

PHYS 2020 Non-Calculus Based Physics II

PHYS 2110 Calculus Based Physics I

PHYS 2120 Calculus Based Physics II

PSCI 1010 Principles of Physical Science

PSCI 1020 Principles of Earth/Space

MATH 1010 Math for General Studies

MATH 1130 College Algebra

MATH 1530 Introductory Statistics

MATH 1630 Finite Mathematics

MATH 1710 Precalculus Algebra

MATH 1720 Precalculus Trigonometry

MATH 1830 Applied Calculus

MATH 1910 Calculus I

**One additional course from the categories of
Communication, Humanities, Social and Behavioral
Sciences, Natural Sciences or Mathematics.**

Credit Hours Required: 15-17

Pre-Allied Health Academic Certificate

Required Courses

Communication 6 credit hours

- ENGL 1010 English Composition I
- COMM 2025..... Fundamentals of Communication

Humanities and Fine Arts 3 credit hours

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035..... Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055..... African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120..... Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220..... Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320..... Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030..... Introduction to Music
- PHIL 1030..... Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030..... Introduction to Theatre

Social and Behavioral Sciences 3 credit hours

- PSYC 1030..... General Psychology

Natural Sciences. 8 credit hours

- BIOL 2010..... Human Anatomy and Physiology I
- BIOL 2020 Human Anatomy and Physiology II

Mathematics 3 credit hours

- MATH 1530..... Introductory Statistics
- MATH 1630..... Finite Mathematics
- MATH 1710 Precalculus Algebra
- MATH 1720..... Precalculus Trigonometry
- MATH 1830..... Applied Calculus
- MATH 1910..... Calculus I

Credit Hours Required: 23

Associate of Applied Science Degree

Jackson State offers the Associate of Applied Science degree in several majors with many concentrations/emphases. These professional and technical programs are designed for the student who does not intend to transfer to a four-year college or university to work toward a baccalaureate degree.

Upon the successful completion of graduation requirements and courses specified by major, a student will receive an Associate of Applied Science Degree.

Only one A.A.S. degree is awarded in the Professional and Technical programs although more than one major may be completed.

A student may earn a second major/concentration by fulfilling the following:

- Comply with the graduation requirements for the initial major/concentration.
- General education requirements will apply to the second major/concentration, unless there is a specific general education requirement unique to the second major/concentration.
- May need to take a major exit exam for the second major/concentration earned.

A student who has completed the requirements for one degree may receive a second degree if the second degree is a different type from the first. (i.e., A student who has received an Associate of Applied Science degree may receive as a second degree an Associate of Arts or Associate of Science degree.)

Students completing a second degree must complete the curriculum prescribed for the second degree, provided the work completed includes at least 24 semester hours in residence over and above the total number of hours completed for the first degree. The student will be governed by the provisions of the Catalog in effect at the time he/she re-enters the College for work toward the second degree.

Jackson State Requirements

Residence Requirements

Twenty-five percent of the overall semester hours of credit needed for graduation must be from Jackson State. Fifteen of the last twenty-four semester hours of credit should be from Jackson State.

A student may apply credit earned in a technical certificate to the Associate of Applied Science degree requirements, but 15 of the final 24 semester hours of the A.A.S. degree (exclusive of Learning Support requirements) must be completed after the change to the A.A.S. degree program.

Educational Requirements

- If the TBR placement scores indicate that you need additional preparation courses for college, you must fulfill those requirements before beginning college-level work in courses with learning support requirements.
- Cumulative quality point average: Minimum of 2.00.
- Total semester credit hours: Minimum of 60. Additional hours may be required. The student should reference a specific major for the exact number of required hours.
- Only grades of “D” and above will be accepted to satisfy program requirements.

Course Requirements

- General Education: See page 40 for statement of purpose and courses that fulfill general education requirements at Jackson State. See the information listed under General Education on the page describing your major for the courses that will fulfill the general education requirements for your major at Jackson State.
- Majors: Each Professional and Technical Major includes required courses of study which must be completed and are dependent upon the major selected by the student. See each major’s description for specific course requirements.
- Elective Courses: Elective courses should be selected from those courses indicated for a major or major concentration and should be chosen toward a specific career goal.

Graduation Proposal Requirements

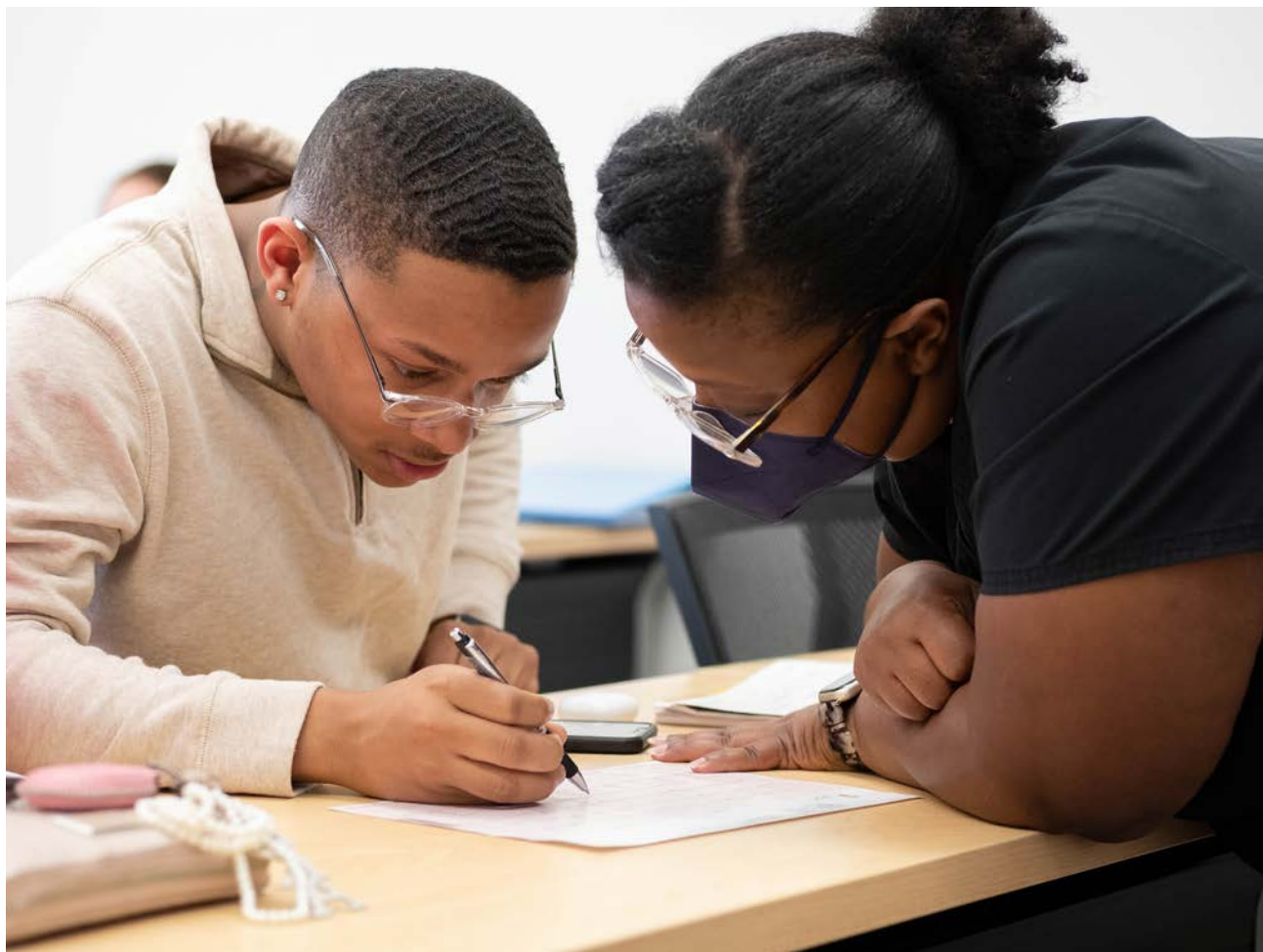
A student must complete requirements for the degree sought and file a graduation proposal in the Admissions and Records Office. Students ordinarily are allowed to graduate under the requirements of the catalog under which they entered, provided graduation is within seven years of entrance date. Students should meet with their advisor to ensure that all requirements for graduation have been met.

Exit Testing Requirement

All students are required to take one or more exit exams prior to graduation. These exams are designed to measure achievement in general education and, if applicable, in the major for the purpose of evaluating the effectiveness of the institution or the program as required by public policy. All students must take the General Education Exit Exam (Proficiency Profile). Students who are graduating in certain AAS programs are required to take a Career Exit Exam in addition to the General Education Exit Exam. In order to comply fully with this provision, students must authorize the release of their scores to the institution. Individual student scores will be treated as confidential.

Graduation Instructions

- Complete the Graduation Proposal Form located in your student account
 - Review DegreeWorks audit for your program of study
 - If needed, meet with your academic advisor who can assist you with completing a substitution request form, (signed by your advisor and the appropriate dean)
 - Schedule the career exit exam (if applicable)
- Complete the Proficiency Profile Exit Exam
 - Instructions for the exam will be emailed after submission of the graduation proposal
- If students have any questions about graduation, they can email graduation@jssc.edu.
- All graduation proposals must be completed and submitted to the Admissions and Records Office. Deadlines for submission of graduation proposals will be posted on the [JSCC homepage](#).



The Associate of Applied Science

Business

Administrative Professional Technology Concentration

Contact Information
 Dr. Christy Young
 731-424-3520
cyoung13@jacc.edu

Program and Career Description

Students completing the Administrative Professional Technology Concentration will be prepared for a career as an office manager or an administrative or executive assistant. Students enrolled in the program will have the opportunity to work closely with experienced faculty to learn both office administration and management skills.



Certification

Upon completion of this program students will have the foundational skills and knowledge that will help lead to the following certifications:

- Microsoft Office Specialist Certifications for Word, Excel, Access, and PowerPoint.
- Certified Administrative Professional (CAP). The CAP is recommended by the International Association of Administrative Professionals. Exam offered by Pearson.

Additional Information

The Associate of Applied Science in Business is accredited by the Accreditation Council for Business Schools and Programs.

Projected Income

Career	Beginning Salary with Associate Degree in TN	Experienced Salary Median in TN
Executive Administrative Assistant	\$35,690	\$56,110
Human Resources Assistants	\$29,570	\$44,910

Salaries are not guaranteed. Data provided by <https://www.onetonline.org/>

Program Requirements

for the Associate of Applied Science: Business--Administrative Professional Technology

(The AAS: Administrative Professional Technology Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy *
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

* recommended

Choose ONE Mathematics Course

- MATH 1530 Introductory Statistics
- MATH 1630 Finite Mathematics (suggested)
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus

Social / Behavioral Science Course

- ECON 2100 Principles of Macroeconomics

Additional Course

- COMM 2025 Fundamentals of Communication

Professional Requirements

- ACCT 1010 Principles of Accounting I
- BUSN 1305 Introduction to Business
- BUSN 2370 Legal Environment of Business
- BUSN 2380 Principles of Marketing
- INFS 1010 Computer Applications

Concentration Requirements

- ADMN 1311 Word Processing
- ADMN 1309 Records Management
- ADMN 2305 Intro. to Desktop Publishing
- ADMN 1322 Presentation Applications
- ADMN 1308 Office Procedures
- ADMN 2395 APT Internship
- BUSN 1310 Business Communications and
an additional 9 hours from Administrative Professional Technology, Accounting, Business, Economics, Health Information Management, Spanish for Business, or Computer Information Systems. (Recommend BUSN 1330, BUSN 1370, BUSN 1380 and BUSN 1300 or BUSN 1320) See your advisor.

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ADMN 1311	Word Processing	3
ADMN 1309	Records Management	3
BUSN 1305	Introduction to Business	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
	Concentration Elective	3
ADMN 2305	Intro. to Desktop Publishing	3
ADMN 1308	Administrative Office Procedures	3
BUSN 1310	Business Communications	3
	Mathematics Course	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ADMN 1322	Presentation Applications	3
BUSN 2380	Principles of Marketing	3
BUSN 2370	Legal Environment of Business	3
ACCT 1010	Principles of Accounting I	3
	Concentration Elective	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
ADMN 2395	APT Internship	3
ECON 2100	Principles of Macroeconomics	3
COMM 2025	Fundamentals of Communication	3
	Concentration Elective	3
	Humanities Course	3
Total Credits		15

The Associate of Applied Science Business Management Concentration

Contact Information
Dr. Christy Young
731-424-3520
cyoung13@jsc.edu

Program and Career Description

Entry-level supervisory careers in retail, service, and manufacturing require a minimum of an associates degree. Supervisors or managers may work in industry, stores, restaurants, hotels, or become an entrepreneur. The Associate of Applied Science in Business is designed for students who want to start an entry-level supervisory career and who do not plan to attend a university. Students successfully completing this program will have the knowledge of and skills in accounting, computers, marketing, communication, management, supervision, and economics.

The Management concentration is available in an evening option for students wishing to complete their degree in an accelerated method. Please call 731-425-2632 for more information about the evening program.



Additional Information

The Associate of Applied Science in Business is accredited by the Accreditation Council for Business Schools and Programs.

Projected Income

Career	Beginning Salary with Associate Degree in TN	Experienced Salary Median in TN
Front Line Supervisor	\$35,420	\$57,320
Financial and Investment Analysts	\$34,880	\$62,690

Salaries are not guaranteed. Data provided by <https://www.onetonline.org>

Program Requirements for the Associate of Applied Science: Business--Management

(The AAS: Management Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy *
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

**recommended*

Choose ONE Mathematics Course

MATH 1530 Introductory Statistics *
 MATH 1630 Finite Mathematics
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus

Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics

Additional Course

COMM 2025 Fundamentals of Communication

Professional Component

ACCT 1010 Principles of Accounting I
 BUSN 1305 Introduction to Business
 BUSN 2370 Legal Environment of Business
 BUSN 2380 Principles of Marketing
 INFS 1010 Computer Applications

Concentration Component

ACCT 1020 Principles of Accounting II
 BUSN 1300 Personal Finance
 BUSN 1310 Business Communications
 BUSN 1320 Business Calculations
 BUSN 1370 Spreadsheet Applications
 BUSN 1380 Supervisory Management
 ECON 2200 Principles of Microeconomics and

An additional 9 hours* from Administrative Professional Technology, Accounting, Business, Marketing, Management, Health Information Management, Spanish for Business, or Computer Information Systems. See your advisor.

*Students that have successfully completed the Supply Chain/Logistics Technical Certificate may apply those credits towards the AAS Business Management degree.

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
BUSN 1305	Introduction to Business	3
BUSN 1300	Personal Finance	3
	Humanities Course	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
BUSN 1310	Business Communications	3
BUSN 1320	Business Calculations	3
BUSN 1370	Spreadsheet Applications	3
BUSN 1380	Supervisory Management	3
	Approved Business Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ACCT 1010	Principles of Accounting I	3
BUSN 2370	Legal Environment of Business	3
ECON 2100	Principles of Macroeconomics	3
	Approved Business Elective	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
ACCT 1020	Principles of Accounting II	3
BUSN 2380	Principles of Marketing	3
ECON 2200	Principles of Microeconomics	3
	Mathematics Course	3
	Approved Business Elective	3
Total Credits		15

The Associate of Applied Science

Computer Information Technology

Cisco CCNA Concentration

Contact Information

Dr. Tom Pigg

731-424-3520

tpigg@jssc.edu

Program and Career Description

Students completing the Cisco CCNA Concentration will be prepared for employment in the computer technical support field and network infrastructure field. Student will learn how to program/configure network routers, switches and firewalls. The students will learn how to how to diagnose and repair computer hardware and software problems. In addition, those who complete the program will be able to design, implement and administer computer networks. Students will also develop strong critical thinking skills and will learn by doing within a hands-on lab environment along with real world internship experiences.



Certification

Additionally, upon completion of this program students will have the foundational skills and knowledge that will help lead to the following certifications:

- CompTIA A+ Exam
- CompTIA Network+ Exam
- CompTIA Security+ Exam
- CCNA

Jackson State is a testing center for all certification exams listed above and Jackson State students will receive as much as a 60% discount on the cost of testing.

Projected Income

Career	Experienced Salary Range
Computer Network Support Specialist	\$57,990+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Cisco CCNA

(The AAS: Cisco CCNA Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose ONE Mathematics Course

MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics (suggested)
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus

Choose ONE Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Additional General Education Course

COMM 2025 Fundamentals of Communication

Major Required Courses

INFS 1010 Computer Applications
 CIIC 1301 Intro. to Programming and Logic
 CITC 1303 Database Concepts
 CITC 1332 UNIX/Linux Operating System
 CITC 1300 Beginning HTML & CSS
 CITC 1351 Prin. of Information Assurance
 CITC 1321 CompTIA A+ Core I
 CITC 1302 Introduction to Networking
 CITC 1322 CompTIA A+ Core II
 CITC 2199 Internship

Concentration Courses

CITC 1323 CCNA I
 CITC 1324 CCNA II
 CITC 2321 CCNA III
 6 Credits CITC electives

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
CITC 1301	Intro. to Programming	3
CITC 1302	Intro. to Networking	3
CITC 1321	CompTIA A+ Core I	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
CITC 1303	Database Concepts	3
CITC 1322	CompTIA A+ Core II	3
CITC 1323	CCNA I	3
CITC 1351	Principles of Information Assurance	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
CITC 1300	Beginning HTML & CSS	3
CITC 1332	UNIX/Linux Operating Systems	3
	Social/Behavioral Science Course	3
CITC 1324	CCNA II	
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
CITC 2321	CCNA III	3
CITC 2199	Internship	3
CITC 2351	Cisco Network Security	3
	Humanities Course	3
CITC 2326	Network Security	3
Total Credits		15

The Associate of Applied Science

Computer Information Technology

Cloud Computing Concentration

[Back to TOC](#)

Contact Information

Randy Callahan

731-424-3520

rcallahan1@jscc.edu

Program and Career Description

The Cloud Computing Concentration will examine what the cloud is and the basic global infrastructure, describe basic cloud architectural principles and describe key services on the cloud platform and their common use cases.

Students will also develop strong critical thinking skills and will learn by doing within a hands-on lab environment along with real world internship experiences.

Additionally, upon completion of this program students will have the foundational skills and knowledge that will help lead AWS Certifications.



Certification

Additionally, upon completion of this program students will have the foundational skills and knowledge that will help lead to the following certifications:

- AWS Cloud Practitioner
- AWS Solutions Architect

Projected Income

Career	Experienced Salary Range
Network and Computer Systems Administrators	\$79,710
Computer Systems Engineers/Architects	\$59,750

Salaries are not guaranteed. Data provided by Bureau of Labor Statistics

<https://www.bls.gov/>

Program Requirements for the Associate of Applied Science: Cloud Computing

(The AAS: Cloud Computing Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose ONE Mathematics Course

MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics (suggested)
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus

Choose ONE Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Additional General Education Course

COMM 2025 Fundamentals of Communication

Major Required Courses

INFS 1010 Computer Applications
 CIIC 1301 Intro. to Programming and Logic
 CITC 1303 Database Concepts
 CITC 1332 UNIX/Linux Operating System
 CITC 1300 Beginning HTML & CSS
 CITC 1351 Prin. of Information Assurance
 CITC 1321 CompTIA A+ Core I
 CITC 1302 Introduction to Networking
 CITC 1322 CompTIA A+ Core II
 CITC 2199 Internship

Concentration Courses

CITC 1367 Intro. to Cloud Computing
 CITC 2381 Cloud Computing I
 CITC 2382 Cloud Computing II
 CITC 2320 Window Servers Admin.
 CITC 2326 Network Security

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
CITC 1301	Intro. to Programming	3
CITC 1302	Intro. to Networking	3
CITC 1321	CompTIA A+ Core I	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
CITC 1303	Database Concepts	3
CITC 1322	CompTIA A+ Core II	3
CITC 1367	Intro. to Cloud Computing	3
CITC 1351	Principles of Information Assurance	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
CITC 1300	Beginning HTML & CSS	3
CITC 2320	Window Servers Admin.	3
	Social/Behavioral Science Course	3
CITC 2381	Cloud Computing I	
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
CITC 2326	Network Security	3
CITC 2199	Internship	3
CITC 2382	Cloud Computing II	3
	Humanities Course	3
CITC 1332	UNIX/Linux Operating System	3
Total Credits		15

The Associate of Applied Science
Computer Information Technology
 Cyber Defense Concentration

Contact Information
 Dr. Tom Pigg
 731-424-3520
tpigg@jsc.edu

Program and Career Description

The Cyber Defense Concentration will focus on topics in cyber security and digital forensics. The students will learn how to fortify computer networks in order to prevent security breaches from cyber terrorists or other intruders. In addition, students will learn how to recover data using digital forensics techniques. Students will also develop strong critical thinking skills and will learn by doing within a hands-on lab environment along with real world internship experiences.



Certification

Additionally, upon completion of this program students will have the foundational skills and knowledge that will help lead to the following certifications:

- CompTIA A+ Exam
- CompTIA Network+ Exam
- CompTIA Security+ Exam

Jackson State is a testing center for all certification exams listed above and Jackson State students will receive as much as a 60% discount on the cost of testing.

Projected Income

Career	Experienced Salary Range
Information Security Analyst	\$76,250+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Cyber Defense

(The AAS: Cyber Defense Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose ONE Mathematics Course

MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics (suggested)
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus

Choose ONE Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Additional General Education Course

COMM 2025 Fundamentals of Communication

Major Required Courses

INFS 1010 Computer Applications
 CIIC 1301 Intro. to Programming and Logic
 CITC 1303 Database Concepts
 CITC 1332 UNIX/Linux Operating System
 CITC 1300 Beginning HTML & CSS
 CITC 1351 Prin. of Information Assurance
 CITC 1321 CompTIA A+ Core I
 CITC 1302 Introduction to Networking
 CITC 1322 CompTIA A+ Core II
 CITC 2199 Internship

Concentration Courses

CITC 1323 CCNA I
 CITC 1324 CCNA II
 CITC 2326 Network Security
 CITC 2351 Cisco Network Security
 CITC 2352 Digital Forensics

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
CITC 1301	Intro. to Programming	3
CITC 1302	Intro. to Networking	3
CITC 1321	CompTIA A+ Core I	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
CITC 1303	Database Concepts	3
CITC 1322	CompTIA A+ Core II	3
CITC 1323	CCNA I	3
CITC 1351	Principles of Information Assurance	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
CITC 1300	Beginning HTML & CSS	3
CITC 1324	CCNA II	3
CITC 1332	UNIX/Linux Operating Systems	3
CITC 2352	Digital Forensics	3
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Spring Semester

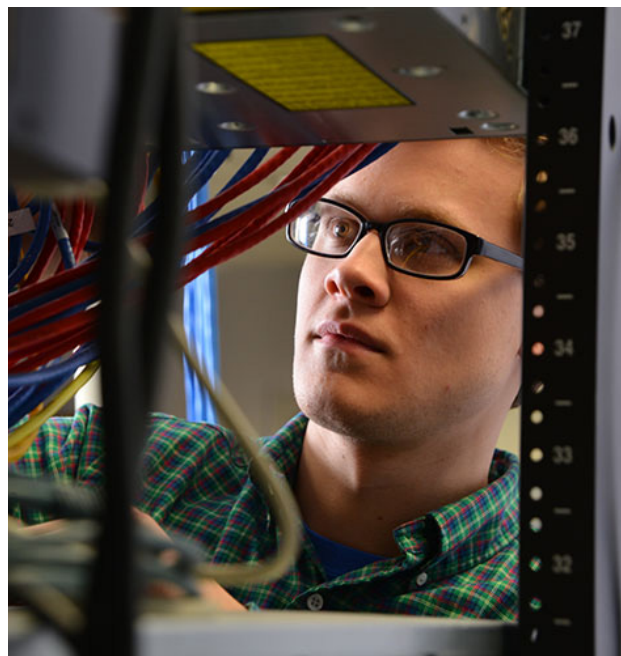
Rubric	Course	Hrs
CITC 2351	Cisco Network Security	3
CITC 2199	Internship	3
CITC 2326	Network Security	3
	Humanities Course	3
	Social/Behavioral Science Course	3
Total Credits		15

The Associate of Applied Science Computer Information Technology Networking Concentration

Contact Information
Lisa Matlock
731-424-3520
lmatlock@jsc.edu

Program and Career Description

Students completing the Networking Concentration will be prepared for employment in the computer technical support field and network administration information technology field. The students will learn how to diagnose and repair computer hardware and software problems. In addition, those who complete the program will be able to design, implement and administer computer networks. Students will also develop strong critical thinking skills and will learn by doing within a hands-on lab environment along with real world internship experiences.



Certification

Additionally, upon completion of this program students will have the foundational skills and knowledge that will help lead to the following certifications:

- CompTIA A+ Exam
- CompTIA Network+ Exam
- CompTIA Security+ Exam
- CCNA

Students successfully completing all of the above certification exams will be awarded the Microsoft Certified System Administration Certification. Best of all, Jackson State is a testing center for all certification exams listed above and Jackson State students will receive as much as a 60% discount on the cost of testing.

Projected Income

Career	Experienced Salary Range
Computer Network Support Specialist	\$57,990+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Networking

(The AAS: Networking Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose ONE Mathematics Course

MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics (suggested)
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus

Choose ONE Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Additional General Education Course

COMM 2025 Fundamentals of Communication

Major Required Courses

INFS 1010 Computer Applications
 CIIC 1301 Intro. to Programming and Logic
 CITC 1303 Database Concepts
 CITC 1332 UNIX/Linux Operating System
 CITC 1300 Beginning HTML & CSS
 CITC 1351 Prin. of Information Assurance
 CITC 1321 CompTIA A+ Core I
 CITC 1302 Introduction to Networking
 CITC 1322 CompTIA A+ Core II
 CITC 2199 Internship

Concentration Courses

CITC 1323 CCNA I
 CITC 1324 CCNA II
 CITC 2326 Network Security
 CITC 2320 Windows Server Administration
 CITC 2321 CCNA III

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
CITC 1301	Intro. to Programming	3
CITC 1302	Intro. to Networking	3
CITC 1321	CompTIA A+ Core I	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
CITC 1303	Database Concepts	3
CITC 1322	CompTIA A+ Core II	3
CITC 1323	CCNA I	3
CITC 1351	Principles of Information Assurance	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
CITC 1300	Beginning HTML & CSS	3
CITC 1324	CCNA II	3
CITC 1332	UNIX/Linux Operating Systems	3
CITC 2320	Windows Server Administration	3
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
CITC 2321	CCNA III	3
CITC 2199	Internship	3
CITC 2326	Network Security	3
	Humanities Course	3
	Social/Behavioral Science Course	3
Total Credits		15

The Associate of Applied Science

Computer Information Technology

Programming Concentration

Contact Information

Stacey Dunevant

731-424-3520

sdunevant@jssc.edu

Program and Career Description

Students completing the Programming Concentration will be prepared to enter the field of software development and database administration. The students will learn how to create software applications using various programming tools. In addition, those who complete the program will be able to create and administer database applications. Students will also develop strong critical thinking skills and will learn by doing within a hands-on lab environment along with real world internship experiences.



Projected Income

Career	Experienced Salary Range
Computer Programmer	\$70,050+
Database Administrator	\$81,470+

Salaries are not guaranteed. Data provided by Jobs4TN

<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Programming

(The AAS: Programming Concentration requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Choose ONE Mathematics Course

MATH 1530 Introductory Statistics
 MATH 1630 Finite Mathematics (suggested)
 MATH 1710 Precalculus Algebra
 MATH 1720 Precalculus Trigonometry
 MATH 1830 Applied Calculus

Choose ONE Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics
 ECON 2200 Principles of Microeconomics
 GEOG 2010 World Regional Geography
 PHED 2050 Health and Wellness
 POLS 1030 American Government
 POLS 2025 State and Local Government
 PSYC 1030 General Psychology
 SOCI 1010 Introduction to Sociology
 SOCI 1040 Social Problems
 WGST 2010 Introduction to Women's and Gender Studies

Additional General Education Course

COMM 2025 Fundamentals of Communication

Major Required Courses

INFS 1010 Computer Applications
 CIIC 1301 Intro. to Programming and Logic
 CITC 1303 Database Concepts
 CITC 1332 UNIX/Linux Operating System
 CITC 1300 Beginning HTML & CSS
 CITC 1351 Prin. of Information Assurance
 CITC 1321 CompTIA A+ Core I
 CITC 1302 Introduction to Networking
 CITC 1322 CompTIA A+ Core II
 CITC 2199 Internship

Concentration Courses

CITC 1310 Programming I
 CITC 1311 Programming II
 CITC 2344 Database SQL Programming
 CITC 2376 Mobile App Development
 CITC Elective

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
CITC 1301	Intro. to Programming	3
CITC 1302	Intro. to Networking	3
CITC 1321	CompTIA A+ Core I	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
CITC 1303	Database Concepts	3
CITC 1322	CompTIA A+ Core II	3
CITC 2376	Mobile App Development	3
CITC 1351	Principles of Information Assurance	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
CITC 1300	Beginning HTML & CSS	3
CITC 1310	Programming I	3
CITC 2344	Database SQL Programming	3
CITC 1332	Unix/Linux Operating Systems	3
MATH XXXX	Mathematics Course	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
CITC XXXX	CITC Elective	3
CITC 2199	Internship	3
CITC 1311	Programming II	3
	Humanities Course	3
	Social/Behavioral Science Course	3
Total Credits		15

The Associate of Applied Science Criminal Justice

Contact Information
 Karen Perrin
 731-424-3520
kperrin@jacc.edu

Program and Career Description

The AAS Criminal Justice Degree is designed for students who plan to pursue a career in Law Enforcement. The Criminal Justice degree would also be beneficial for those who are already employed in law enforcement, but need a college degree in order to advance.



Projected Income

Career	Beginning Salary (TN Median) with Bachelor Degree	Experienced Salary Median (State & Federal) with Bachelor Degree
Police and Sheriff Patrol Officers	\$45,150	\$63,150
Correctional Officers and Jailers	\$35,730	\$45,180

Salaries are not guaranteed. Data provided by www.onetonline.org/

Program Requirements for the Associate of Applied Science: Criminal Justice

(The AAS: Criminal Justice requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Humanities Requirement

PHIL 1040 Introduction to Ethics

Choose ONE Natural Science or Mathematics Course

- BIOL 1110 General Biology I
- BIOL 1120 General Biology II
- BIOL 2010 Human Anatomy & Physiology I
- BIOL 2020 Human Anatomy & Physiology II
- CHEM 1110 General Chemistry I
- CHEM 1120 General Chemistry II
- BIOL 1510 Environmental Science I
- BIOL 1520 Environmental Science II
- GEOL 1040 Physical Geology
- PHYS 2010 Non-Calculus Based Physics I

- PHYS 2020 Non-Calculus Based Physics II
- PSCI 1010 Principles of Physical Science
- PSCI 1020 Principles of Earth/Space
- MATH 1010 Math for General Studies
- MATH 1130 College Algebra
- MATH 1530 Introductory Statistics
- MATH 1630 Finite Mathematics (suggested)
- MATH 1710 Precalculus Algebra
- MATH 1720 Precalculus Trigonometry
- MATH 1830 Applied Calculus

Social/Behavioral Science Requirement

PSYC 1030 General Psychology

Additional General Education Course

COMM 2025 Fundamentals of Communication

Major Required Courses

- CRMJ 1010 Intro. to Criminal Justice
- CRMJ 1020 Intro. to Legal Processes
- CRMJ 1340 Criminal Investigation
- CRMJ 2010 Intro. to Law Enforcement
- CRMJ 2020 Intro. to Corrections
- CRMJ 2340 Investigative Reporting
- CRMJ 2396 Criminal Justice Internship
- INFS 1010 Computer Applications
- PSYC 2120 Social Psychology

Concentration Courses

SOCI 1010 or 1040
Introduction to Sociology or Social Problems

CRMJ 1355 Understanding Terrorism
CRMJ 2311 Juvenile Justice

Nine (9) credit hours of CRMJ electives

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
CRMJ 1010	Intro. to Criminal Justice	3
CRMJ 2010	Intro. to Law Enforcement	3
PSYC 2120	Social Psychology	3
ENGL 1010	English Composition I	3
INFS 1010	Computer Applications	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
CRMJ 1020	Intro. to Legal Processes	3
CRMJ 2020	Intro. to Corrections	3
SOCI 1010 or SOCI 1040	Intro. to Sociology or Social Problems	3
	Natural Science or Math Course	3
PSYC 1030	General Psychology	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
CRMJ 2340	Investigative Reporting	3
CRMJ 1340	Criminal Investigation	3
CRMJ XXXX	Criminal Justice Elective	3
CRMJ 1355	Understanding Terrorism	3
COMM 2025	Fundamentals of Communication	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
CRMJ XXXX	Criminal Justice Elective	3
CRMJ 2396	CJ Internship	3
CRMJ 2311	Juvenile Justice	3
PHIL 1040	Introduction to Ethics	3
CRMJ XXXX	Criminal Justice Elective	3
Total Credits		15

The Associate of Applied Science Emergency Medical Services Paramedic

Contact Information
Kenneth Oxford
731-424-3520
koxford@jsc.edu

Program and Career Description

The Paramedic Degree is designed to prepare competent professionals for a career in the field of Emergency Medical Services (EMS). Therefore, the entire curriculum, including the general education courses, was carefully selected in an effort to yield the most benefit to students preparing for service in the field of emergency medicine. The attainment of an Associate of Applied Science in Paramedic will open job opportunity doors for the entry level paramedics who want to work toward career advancement over time and for veteran paramedics who need the degree to advance in the field. For example, advancement to the level of instructor in the State of Tennessee requires EMS Instructor Coordinators of any level to have a paramedic license and, at minimum, an associate's degree before teaching any courses within the TBR system.



Admission Requirements

The EMS Paramedic program has specific admission requirements:

- Be admitted to the college. <http://www.jsc.edu/requirements.html>
- Apply to the program
- Be currently licensed as an Advanced Emergency Medical Technician in the State of Tennessee. Students must submit a copy of a current Tennessee AEMT or Paramedic license to the Paramedic Program.
- Applicant will be required to take an entrance exam.
- Applicant will be required to participate in an oral interview.
- A copy of the CPR healthcare provider level certificate must be submitted that includes one-person, two-person, infant and child CPR.
- Complete a physical exam, along with all required immunizations and/or titers.
- Meet other admission requirements as stipulated in the Rules of the Tennessee Department of Health, Bureau of Health Licensure and Regulation, Office of Emergency Medical Services.

Additional Information

The Associate of Applied Science Emergency Medical Services Paramedic program is accredited by the:

Commission on Accreditation of Allied Health Education Programs www.caahep.org upon the recommendation of the Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions (CoAEMSP). Commission on Accreditation of Allied Health Education Programs 9355 113th Street North #7709 Seminole, FL 33775-7709, Phone: (727) 210-2350), www.caahep.org To contact CoAEMSP: 8301 Lakeview Parkway Suite 111-312, Rowlett, TX 75088, Phone: 214-703-8445; Fax: 214-703-8992; www.coaemsp.org

Projected Income

Career	Experienced Salary Range
Emergency Medical Technician-Paramedic	\$42,163+

Salaries are not guaranteed. Data provided by Jobs4TN <https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: EMS Paramedic

(The AAS: EMS Paramedic requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 1035 Introduction to Art
MUS 1030 Introduction to Music
PHIL 1040 Introduction to Ethics

Natural Science Requirement

BIOL 2010 Human Anatomy & Physiology I
BIOL 2020 Human Anatomy & Physiology II

Social and Behavioral Science Requirement

PSYC 1030 General Psychology

Major Field Core

EMSP 1801 Fundamentals of Paramedic I
EMSP 1401 Paramedic Skills Lab I
EMSP 1311 Paramedic Clinical I
EMSP 2802 Fundamentals of Paramedic II
EMSP 2402 Paramedic Skills Lab II
EMSP 2412 Paramedic Clinical II
EMSP 2403 Paramedic Capstone
EMSP 2303 Paramedic Practicum
EMSP 2513 Paramedic Field Internship

The following courses are not required but are strongly recommended and considered during the program admissions process:

COL 1030 College to Career Navigation
HSC 111 Medical Terminology
Any additional college level math and/or science courses other than those required

Sample Schedule

First Year, First Semester

Rubric	Course	Hrs
EMSP 1311	Paramedic Clinical I	3
EMSP 1801	Fundamentals of Paramedic I	8
EMSP 1401	Paramedic Skills Lab I	4
	Total Credits	15

First Year, Second Semester

Rubric	Course	Hrs
EMSP 2412	Paramedic Clinical II	4
EMSP 2802	Fundamentals of Paramedic II	8
EMSP 2402	Paramedic Skills Lab II	4
	Total Credits	16

Second Year, Third Semester

Rubric	Course	Hrs
EMSP 2403	Paramedic Capstone	4
EMSP 2303	Paramedic Practicum	3
EMSP 2513	Paramedic Field Internship	5
BIOL 2010	Human Anatomy and Physiology I	4
	Total Credits	16

Second Year, Fourth Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
ENGL 1010	English Composition I	3
	Humanities Course	3
BIOL 2020	Human Anatomy and Physiology II	4
	Total Credits	13

The Associate of Applied Science

Engineering Systems Technology

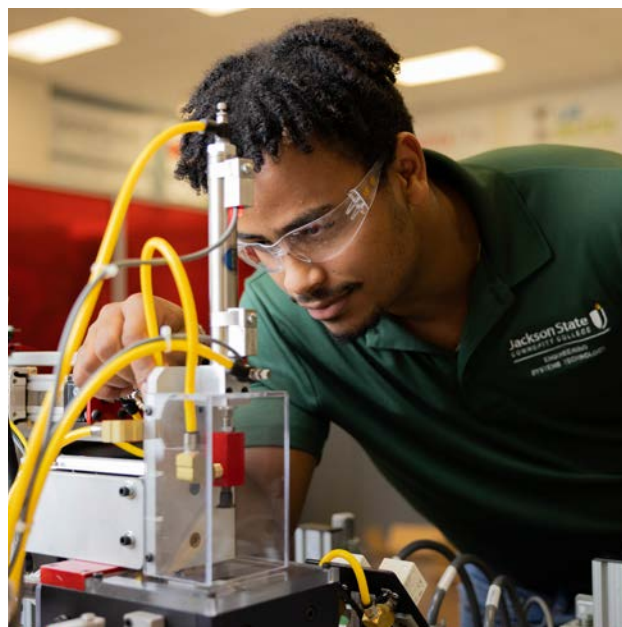
Multi Skilled Maintenance Technician Concentration

Contact Information
Ben Lawrence or Roger James
731-424-3520

blawrence3@jsc.edu or rjames@jsc.edu

Program and Career Description

This concentration prepares graduates for technical positions in the expanding field of electronics, instrumentation systems, robotics, mechatronics, and electrical equipment. The primary objective is to provide a broad foundation of theoretical and practical knowledge in the areas of electrical and electronic circuits, electrical machinery, programmable logic controllers, robotics, and hydraulics/pneumatics equipment. The curriculum is broad-based but focuses on the integration of each area as used in systemic applications. Alternate program delivery methods are available including student learning cohorts and evening.



Additional Information

The Associate of Applied Science in Engineering Systems Technology is accredited by the Association of Technology, Management and Applied Engineering.

If you are a Tennessee College of Applied Technology-Jackson graduate, check with an Engineering Systems Technology advisor for additional credit options.

Projected Income

Career	Beginning Salary with Associate Degree in TN	Experienced Salary Median in TN
Electrical and Electronic Engineering Technologists and Technicians	\$35,330	\$56,460
Robotics Technician	\$40,950	\$54,360

Salaries are not guaranteed. Data provided by <https://www.onetonline.org>

Program Requirements for the Associate of Applied Science: Multi Skilled Maintenance Tech

(The AAS: Engineering Systems Technology, Multi Skilled Maint. Tech Concentration requires 61 college level credits. Some courses have prerequisites and co-requisites)

Communication Requirement

ENGL 1010 English Composition I
COMM 2025 Fundamentals of Communication

Choose ONE Humanities Course

ART 2000 Art History Survey I
ART 2020 Art History Survey II
ART 1035 Introduction to Art
COMM 1851 Introduction to Film
ENGL 2055 African-American Literature
ENGL 2110 Early American Literature
ENGL 2120 Modern American Literature
ENGL 2210 Early British Literature
ENGL 2220 Modern British Literature
ENGL 2310 Early World Literature
ENGL 2320 Modern World Literature
HUM 1010 Early Humanities
HUM 1020 Modern Humanities
MUS 1030 Introduction to Music
PHIL 1030 Introduction to Philosophy
PHIL 1040 Introduction to Ethics
THEA 1030 Introduction to Theatre

Natural Science Requirement

PHYS 2010 Non-Calculus Based Physics I

Choose ONE Social / Behavioral Science Course

ECON 2100 Principles of Macroeconomics
ECON 2200 Principles of Microeconomics *
GEOG 2010 World Regional Geography
PHED 2050 Health and Wellness
POLS 1030 American Government
POLS 2025 State and Local Government
PSYC 1030 General Psychology
SOC 1010 Introduction to Sociology
SOC 1040 Social Problems
WGST 2010 Introduction to Women's and Gender Studies

* recommended

Major Required Courses

ENST 1310 Computers in Engineering or INFS 1010 Computer Apps.
ENST 1360 Mechanical Power Transmission
ENST 1350 Industrial Safety
ENST 1311 Computer Aided Design I
ENST 1370 Manufacturing Processes
ENST 1300 Technical Calculations or MATH 1530 Intro. Stats.

Concentration Required Courses

EETC 1311 Electrical Circuits I
EETC 2331 PLC I
EETC 2333 Industrial Electronic Controls
EETC 2332 PLC II
ENST 2361 Fluid Power Systems
ENST 2350 Lean Manufacturing Systems
EETC 2361 Instrumentation Systems
EETC 2350 Robotics
EETC 2390 Capstone

Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
ENST 1360	Mechanical Power Transmission	3
	Humanities Course	3
EETC 1311	Electrical Circuits I	3
ENST 1370	Manufacturing Processes	3
ENST 1300 or MATH 1530	Technical Calculations or Introductory Statistics	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
ENST 1350	Industrial Safety	3
ENGL 1010	English Composition I	3
ENST 1310 or INFS 1010	Computers in Engineering or Computer Applications	3
ENST 1311	Computer Aided Design I	3
EETC 2331	PLC I	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
EETC 2361	Instrumentation Systems	3
EETC 2350	Robotics	3
EETC 2332	PLC II	3
	Social/Behavioral Science Course	3
PHYS 2010	Non-Calculus Based Physics I	4
Total Credits		16

Second Year, Spring Semester

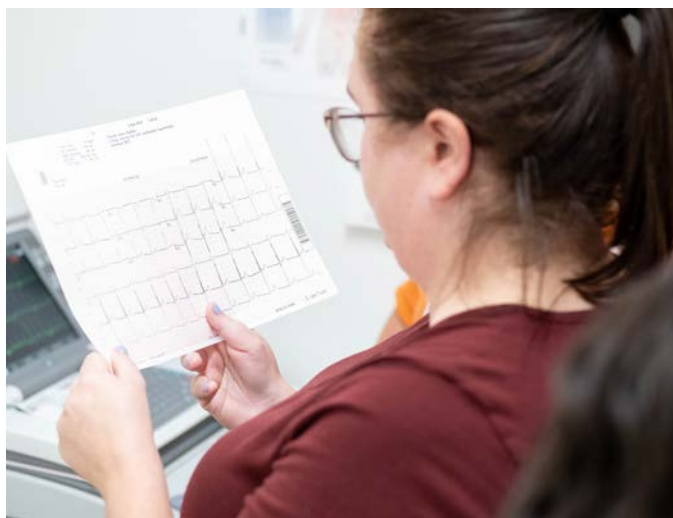
Rubric	Course	Hrs
EETC 2333	Industrial Electronic Controls	3
COMM 2025	Fundamentals of Communication	3
ENST 2361	Fluid Power Systems	3
ENST 2390	Capstone	3
ENST 2350	Lean Manufacturing Systems	3
Total Credits		15

The Associate of Applied Science Health Sciences

Contact Information
 Chrystal Taylor
 731-424-3520
Ctaylor21@jssc.edu

Program and Career Description

The Health Sciences degree is designed for students pursuing a career in the medical field who desire added certifications to enable them to enter the job market equipped with multiple skills.



Projected Income

Career	Experienced Salary Range
Medical Assistant	\$32,532+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

(The AAS: Health Sciences requires 60 college level credits. Some courses have prerequisites and co-requisites.)

Communication Requirement	Additional General Education Course	Patient Care Technician Track
ENGL 1010 English Composition I	COMM 2025 Fundamentals of Communication	AHSC 1310 EKG PLBT 1300 Phlebotomy PLBT 1301 Phlebotomy Clinical ALHS 1010 Intro to Health Sciences AHSC 1200 Certified Nursing Asst. AHSC 1210 Certified Nursing Asst. Lab Twelve (12) credits Health Related Electives*
Choose ONE Humanities Course	Major Required Courses	Medical Coding Track
ART 2000 Art History Survey I	ALHS 2312 Contemporary Issues in Healthcare	HIMT 1306 Medical Insurance Billing
ART 2020 Art History Survey II	ALHS 2311 Management and Leadership for AHS Supervisors	ALHS 2314 Medical Law and Ethics
ART 1035 Introduction to Art	ALHS 2314 Medical Law and Ethics	ALHS 2314 Medical Law and Ethics
COMM 1851 Introduction to Film	Six (6) Credit Hours of Electives	HIMT 1303 Basic ICD Coding I
ENGL 2055 African-American Literature	Concentration Courses	HIMT 2302 Basic ICD Coding II
ENGL 2110 Early American Literature	Students will choose 30 credit hours from approved Health Science Area courses/certifications. Three sample tracks are outlined. Other options may be available; talk with your advisor.	HIMT 2301 CPT Coding
ENGL 2120 Modern American Literature		ADMN 2304 Introduction to Electronic Health Records
ENGL 2210 Early British Literature	Healthcare Technician Track	HIMT 1304 Disease Processes
ENGL 2220 Modern British Literature	AHSC 1310 EKG	Nine (9) Credits Health Related Electives*
ENGL 2310 Early World Literature	AHSC 1320 Clinical Medical Assistant I	
ENGL 2320 Modern World Literature	AHSC 1330 Clinical Medical Assistant II	<i>*SPAN 2110 Spanish for Healthcare strongly recommended</i>
HUM 1010 Early Humanities	AHSC 1340 Clinical Medical Assistant Clinical	<i>Note: COL 1030 College to Career Navigation, is not a program requirement, but it is a class that is strongly recommended to enhance the student's college and career success.</i>
HUM 1020 Modern Humanities	PLBT 1300 Phlebotomy	
MUS 1030 Introduction to Music	PLBT 1301 Phlebotomy Clinical	
PHIL 1030 Introduction to Philosophy	Twelve (12) Credits Health Related Electives*	
PHIL 1040 Introduction to Ethics		
THEA 1030 Introduction to Theatre		
Social/Behavioral Science Requirement		
PSYC 1030 General Psychology		
Choose ONE Natural Science or Math		
BIOL 2010 Human Anatomy and Physiology I		
MATH 1530 Introductory Statistics		

Program Requirements for the Associate of Applied Science: Health Sciences

Sample Schedule-Healthcare Technician Track

First Year, Fall Semester

Rubric	Course	Hrs
AHSC 1310	EKG	3
PLBT 1300	Phlebotomy	3
PLBT 1301	Phlebotomy Clinical	3
AHSC 1320	Clinical Medical Asst. I	3
	Health Science Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ALHS 2311	Management and Leadership for AHS	3
	Natural Science or Math Course	3
	Elective	3
COMM 2025	Fundamentals of Communication	3
	Health Science Elective	3
Total Credits		15

Sample Schedule-Patient Care Technician Track

First Year, Fall Semester

Rubric	Course	Hrs
AHSC 1310	EKG	3
PLBT 1300	Phlebotomy	3
PLBT 1301	Phlebotomy Clinical	3
AHSC 1200	Certified Nursing Assistant	3
AHSC 1210	Certified Nursing Assistant Lab	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ALHS 2311	Management and Leadership for AHS	3
	Natural Science or Math Course	3
	Elective	3
COMM 2025	Fundamentals of Communication	3
ALHS 2312	Contemporary Issues in Healthcare	3
Total Credits		15

Sample Schedule-Medical Coding Track

First Year, Fall Semester

Rubric	Course	Hrs
ALHS 2314	Medical Law and Ethics	3
HIMT 2302	Basic ICD Coding II	3
HIMT 1304	Disease Processes	3
HIMT 1303	Basic ICD Coding I	3
	Health Science Elective	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ALHS 2311	Management and Leadership for AHS	3
	Natural Science or Math Course	3
	Elective	3
COMM 2025	Fundamentals of Communication	3
	Health Science Elective	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
	Humanities Course	3
ENGL 1010	English Composition I	3
AHSC 1330	Clinical Medical Assistant II	3
AHSC 1340	Clinical Medical Assisnt Clinical	3
ALHS 2312	Contemporary Issues in Healthcare	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
	Health Science Elective	3
ALHS 2314	Medical Law and Ethics	3
PSYC 1030	General Psychology	3
	Elective	3
	Health Science Elective	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
	Humanities Course	3
ENGL 1010	English Composition I	3
ALHS 1010	Intro to Health Sciences	3
	Health Science Elective	3
	Health Science Elective	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
	Health Science elective	3
ALHS 2314	Medical Law and Ethics	3
PSYC 1030	General Psychology	3
	Elective	3
	Health Science Elective	3
Total Credits		15

First Year, Spring Semester

Rubric	Course	Hrs
	Humanities Course	3
ENGL 1010	English Composition I	3
ADMN 2304	Intro to Electronic Health Records	3
HIMT 1306	Medical Insurance Billing	3
HIMT 2301	CPT Coding	3
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
ALHS 2312	Contemporary Issues in Healthcare	3
ALHS 2314	Medical Law and Ethics	3
PSYC 1030	General Psychology	3
	Elective	3
	Health Science Elective	3
Total Credits		15

The Associate of Applied Science Medical Laboratory Technician

Contact Information
Carla Simpson
731-424-3520
csimpson@jssc.edu

Program and Career Description

The Medical Laboratory Technician (MLT) is an essential member of the modern healthcare team as they work in close cooperation with physicians and practitioners to establish valuable diagnostic information as well as monitor the effectiveness of treatment. MLT's have this capability through direct examination and analysis of patient specimens like blood and body fluids.

An MLT is able to perform testing in all areas of the lab such as blood bank, hematology, microbiology, and chemistry; moreover, there are specialized departments like molecular genetics, virology, and even some in forensics analysis. Jobs are available in hospital settings, outpatient or physicians' offices, reference laboratories, and also in product/sales positions.

Our curriculum is an integrated program of theory, basic concepts and technical procedures providing hands-on skills practice, paired with a clinical experience practicum at an affiliate laboratory. Upon successful completion of the MLT Program, a graduate will be qualified and eligible to take a national certification examination with American Society for Clinical Pathology-Board of Certification (ASCP), American Medical Technologists (AMT), or American Association of Bioanalysts (AAB). Any of the certifications can lead to licensure with the state of Tennessee, and other states requiring licensure. This AAS degree does allow for career ladder advancement by gaining experience in clinical work while furthering your education with a bachelor's degree in Clinical Laboratory Science.

Admission Requirements

The Medical Laboratory Technician program has specific admission requirements:

- Obtain regular admission status to the college.
- Complete four (4) hours of observation at a hospital prior to applying to the MLT program.
- Complete all required learning support competencies prior to the June 1 program application date.
- Score a minimum ACT composite of 19 or acceptable Accuplacer placement score, or complete at least 10 semester hours of college-level credit with a minimum GPA of 2.5.
- Applicants 21 years of age or older with no previously recorded ACT score are not required to take the ACT or equivalent tests but must complete college academic credits as described above in order to be properly evaluated.
- This curriculum must include college-level mathematics and/or science courses such as biology or chemistry that require laboratory sessions and must have been completed within the past five years.
- Submit a completed MLT application by June 1.



Accreditation Information

The Associate of Applied Science Medical Laboratory Technician program is accredited by the:

National Accrediting Agency for Clinical Laboratory Sciences
5600 N. River Rd., Suite 720
Rosemont, IL 60018
(773) 714-8880

Projected Income

Career	Experienced Salary Range
Medical Laboratory Technician	\$36,210+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Medical Laboratory Technician

(Medical Laboratory Technician requires 67 college level credits. This is a career program which was granted an exception to the 60 hour limit requirement reached through Tennessee Board of Regents consensus. The exception was granted due to additional hours needed to adequately cover the necessary learning outcomes and/or to meet national accreditation agency requirements. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social and Behavioral Science Requirement

PSYC 1030 General Psychology

Natural Science Requirement

BIOL 2010 Human Anatomy & Physiology I

Additional Required Course

BIOL 2020 Human Anatomy & Physiology II

Major Required Courses

CHEM 1110 General Chemistry I or
 BIOL 2230 Microbiology
 MLAB 1301 Intro to Medical Laboratory
 Technology
 MLAB 2402 Hematology & Hemostasis
 MLAB 2301 Immunohematology/Blood Bank
 MLAB 2401 Clinical Chemistry
 MLAB 2403 Clinical Microbiology
 MLAB 2201 Clinical Immunology
 MLAB 2202 Urinalysis & Body Fluids

MLAB 1510 Clinical Practicum I
 MLAB 1520 Clinical Practicum II
 MLAB 2250 Special Topics in MLT
 MLAB 2510 Clinical Practicum III
 MLAB 2520 Clinical Practicum IV
 MLAB 2150 Special Topics/Med. Lab. Tech.
 MLAB 2270 Seminar II

The following courses are not required but are strongly recommended and considered during the program admissions process:

HSC 111 Medical Terminology
 PLBT 1300 Phlebotomy
 PLBT 1301 Phlebotomy Clinical
 Any additional college level math and/or science courses other than those required.

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
BIOL 2010	Human Anatomy and Physiology I	4
MLAB 1301	Intro to Medical Lab Technology	3
MLAB 2402	Hematology & Hemostasis	3
MLAB 2401	Clinical Chemistry	4
Total Credits		14

First Year, Spring Semester

Rubric	Course	Hrs
BIOL 2020	Human Anatomy and Physiology II	4
MLAB 2403	Clinical Microbiology	4
CHEM 1110 or BIOL 2230	General Chemistry I or Microbiology	4
MLAB 2201	Immunology	2
MLAB 2202	Urinalysis & Body Fluids	2
Total Credits		16

Summer Semester

Rubric	Course	Hrs
MLAB 2301	Immunohematology/Blood Bank	3
MLAB 2150	Special Topics/ MLT	1
Total Credits		4

Second Year, Fall Semester

Rubric	Course	Hrs
MLAB 1510	Clinical Practicum I	5
MLAB 2250	Special Topics/Med. Lab. Tech.	2
MLAB 1520	Clinical Practicum II	5
Total Credits		12

Second Year, Spring Semester

Rubric	Course	Hrs
MLAB 2510	Clinical Practicum III	5
MLAB 2520	Clinical Practicum IV	5
MLAB 2270	Seminar II	2
Total Credits		12

Summer Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
PSYC 1030	General Psychology	3
	Humanities Course	3
Total Credits		9

The Associate of Applied Science Nursing Program

The Nursing Program prepares a graduate to meet the educational requirements for the National Council Licensure Exam for Registered Nursing (NCLEX-RN) and to begin nursing practice in structured health-care settings such as hospitals, clinics, and extended-care facilities. Nursing is a dynamic, applied discipline in which caring for the biological, psychological, sociocultural, spiritual, and developmental needs of others is paramount. As a generalist, the graduate employs assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care, and professional behaviors consistent with contemporary practice.

This program utilizes continuous quality improvement methods and strives to meet the needs of its constituent groups. Expert faculty remain current in the field by practicing clinically as “real nurses.” Course experiences continually evolve to reflect the rapid changes in health care. Students practice in varied clinical environments to develop a broad knowledge and skill base.

Graduates of the Jackson State program excel in competency measures such as success on the initial attempt of the licensure exam (NCLEX-RN), job placement and job performance. Graduate and employer satisfaction is measured annually. The Program is fully approved by the Tennessee Board of Nursing and accredited by the Accreditation Commission for Education in Nursing (3390 Peachtree Road NE, Suite 1400, Atlanta, GA 30326. Phone 404-975-5000).

You must be formally admitted into the Program before you can begin taking any nursing course. A minimum of sixty-four credits are required for the degree, the curriculum includes arts, science and nursing courses. All nursing courses include application principles to prepare graduates for an ever-changing health care system. Nursing laboratory and clinical experiences provide opportunities for “hands on” practice, skill development, and competency demonstration. Each hour of nursing theory generates one credit hour, and three hours of nursing lab or clinical generates one credit hour.

Articulation with baccalaureate (BSN) programs offer opportunities for continued professional development.

Accreditation and professional certification standards, limited clinical and classroom space, faculty availability, and a concern for appropriate student progress influence the selective admissions process to all Tennessee Board of Regents nursing programs. Students must meet the admission criteria, be reviewed and accepted for admission, and make satisfactory progress to be continued in the nursing program. In the employment of these criteria in the review of applicants, Jackson State is aware of the institutional goal of maintaining appropriate student diversity in its acceptance pool.

Admission Requirements to Nursing program

Admissions to the program are selective and competitive. To be considered for admission, applicants must fulfill the following requirements:

- Obtain regular full college admission and good academic standing status.
- Complete all learning support competency requirements in reading, writing, and math.
- Submit a completed Nursing Program application by March 1st for fall, February 1st for summer admission, and September 1st for spring admission. Summer admission is limited to the LPN-RN Career Mobility Track.
- Fulfill the following academic requirements:
 - College cumulative GPA of 2.5 on a 4.0 scale.
 - Complete all required pre-requisite courses with a grade of "C" or above.
 - Submit official transcripts of high school and college work to the Admissions Office by the application deadline.
 - Submit national ACT exam scores. Minimum subscale scores of Writing--18, Reading--19, and Math--19, OR acceptable placement test scores, OR completion of all learning support competencies.
 - Report if any license in any health care field has been disciplined, suspended, revoked, or denied, and report any felony convictions.
 - Program applicants who have earned two nursing clinical course grades of “D” or “F” during two or more terms in another collegiate-level nursing program are ineligible for admission unless Academic Fresh Start status has been granted by JSCC.

It is the applicant’s responsibility to ensure all application materials are submitted by the application deadline date. Applications are available online at www.jsc.edu/nursing. Applicants who meet the deadline will be notified in writing of their admission status. If the number of qualified applicants falls below the maximum enrollment, applications of those students who will be fulfilling the above-stated requirements prior to entering the nursing program will be considered.

Application for admission is considered for one application period only. Applicants who wish to be considered for admission into the next entering class must submit a new application. Information regarding the ACT is available at www.act.org.

All applicants are evaluated on the basis of their scores on the ACT and their cumulative GPA. Cumulative GPA includes all undergraduate coursework and may differ from that listed on the JSCC transcript. Selection for admission is based on an evaluation point system, which reflects the applicant’s ACT scores and cumulative GPA at the time of application. Additional points may be earned by additional assessments, specific college-level coursework, and/or service-area residency. Qualified applicants are ranked according to the point system and those with the highest summed scores are selected to fill the class. Up to 20 candidates are placed on an alternate list. Details of the evaluation point system are available from the Nursing Office. Because Jackson State is a state-supported institution and enrollment in the Nursing Program is limited, state residents will be given preference in the admission process.

Licensed Practical Nurse (LPN) to Registered Nurse Career Mobility:

LPNs who possess an unencumbered current Tennessee or multi-state practical nurse license, meet the academic admissions requirements, complete twenty (20) hours of general education coursework and are selected for admission are eligible for the LPN to RN Career Mobility. LPNs pursuing this option must apply by February 1st for summer admission. The following prerequisite coursework must be completed with a grade of C or above to be eligible for admission to the LPN to RN Career Mobility:

- Anatomy and Physiology I and II (BIOL 2010 and 2020) ... 8 credits
- English Composition I (ENGL 1010) 3 credits
- General Psychology (PSYC 1030) 3 credits
- Life Span Psychology (PSYC 2130) 3 credits
- Introduction to Human Pathophysiology (HSC 190) 3 credits

** Anatomy and Physiology II (BIOL 2020) and Introduction to Human Pathophysiology (HSC 190) must have been completed less than five years from the date of program enrollment.*

Transfer Applicants:

- Must meet the Program admission requirements and be selected for Program admission.
- Must submit a written request for transfer and a letter of recommendation from the director of the previous nursing program verifying the student is in good standing and eligible to return, or continue enrollment in nursing courses.
- Must submit all transcripts and nursing course descriptions from the previous school of nursing.
- Should understand that courses from other accredited programs will be evaluated for transfer on an individual basis and nursing coursework must be completed within 150% of the defined program length..

Readmission Applicants:

- Must submit readmission request forms and clinical placement documentation by specified deadlines and must meet Program admission, enrollment, and continuation requirements.
- May attempt a nursing course twice, must be able to complete nursing coursework within 150% of the defined program length, and should understand readmission is not guaranteed.
- May be required to submit evidence of remediation, counseling, or other activities in an effort to enhance academic success.
- Must be recommended by consensus of the faculty if dismissed from the Program due to unsatisfactory clinical performance or academic misconduct.
- Should understand that Program requirements may change and if re-admitted the student must meet the requirements in effect at the time of their re-admission.

Policies Related to Enrollment and Continuation:

- Grades of "C" or above are required to enroll and progress. A nursing course may be attempted a maximum of two times. Course withdrawal after the date classes begin are included as an attempt. If two grades of "D" or below are earned in clinical courses the student will be dismissed from the Program.
- Academic requirements of the program include achievement of performance competencies in real-world clinical settings caring for hospitalized patients at affiliate partner facilities. Program affiliate partners have established several requirements before permitting students to participate in clinical experiences at their site. A clinical affiliate partner may determine not to allow your presence at their

facility, which could result in an inability to successfully complete the requirements of this program. Clinical affiliate partners may also change or add requirements during a student's program enrollment. Individuals should know that clinical placement, as well as whether to admit an individual to a facility, are those of clinical partners and not the college. Students must be age 18 or older to participate in clinical and incur all costs related to clinical requirements. Transportation to and from clinical agencies is the responsibility of the student and travel outside of the Jackson area and/or on weekends or evenings may be required. Clinical affiliate partners require students adhere to their facility protocols and procedures, which may include additional immunizations, health screening/monitoring, and masking to prevent transmission of infection.

- Students are required to comply with program-specific enrollment and clinical placement requirements, including satisfactory completion of prerequisite courses, orientations and clinical trainings, health verification and immunizations documentation, drug screening and criminal background checks, AHA CPR certification, and obtaining textbooks, uniforms and specific supplies prior to enrolling in nursing courses. Students must attain specific academic and performance standards to progress in the Program and achieve a satisfactory score on a comprehensive exam to complete the Program. Details of these standards and requirements are available from the Nursing Office and are published in the Nursing Student Handbook, on reserve in the College library.
- Background checks and drug screens may be required by the program clinical affiliate sites prior to beginning clinical training. Based on the results of these checks, a clinical training site may determine to not allow your presence at their facility. This could result in your inability to successfully complete the requirements of this program. Clinical Agency placement requirements must be met. Additionally, a criminal background and some other background check findings may preclude licensure or employment in nursing. More information is available from the Nursing Program.

Legal Limitations for Licensure

A graduate of a state-approved school of nursing who has been convicted of a violation of the law other than a minor traffic violation may be denied licensure. Criminal convictions that would make a graduate ineligible for Registered Nurse licensure in the State of Tennessee are listed in the Program admission application. A graduate's eligibility for licensure is determined on an individual basis by the Tennessee Board of Nursing.

Professional Licensure Disclosure

Jackson State Community College is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCoC). As a member institution of the Tennessee Board of Regents, the college is regulated by the Tennessee Higher Education Commission. Students who complete the program of study requirements will meet curricular requirements to apply for nurse licensure in Tennessee. Requirements for other states may vary. If you currently live in a state other than Tennessee or you intend to use the education completed at Jackson State Community College to seek professional licensure in another state, be aware there may be additional requirements for obtaining licensure. Contact the Board of Nursing in the state where you intend to seek licensure regarding requirements in that state.

The Associate of Applied Science Nursing

Contact Information
 Dr. Leslie West Sands
 731-424-3520
lsands@jacc.edu

Program and Career Description

The program is designed to prepare a graduate with the entry-level skills and knowledge needed to assume the role of a registered nurse and succeed on the National Council Licensure Exam for Registered Nursing (NCLEX-RN). The graduate employs assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care, and professional behaviors consistent with contemporary nursing practice. Graduates practice in hospitals, clinics, and extended-care facilities and may continue their nursing education to the bachelors, masters, and doctoral levels through a variety of educational articulation options. Students applying for this program must take an admission exam, complete 14 hours of pre-requisite general education coursework, and be formally accepted into the program. Admission selection is competitive and is based on a point system. Program application, and details of the admission process and point system are available from the Nursing Program. A new class is admitted twice each year and the deadline for program application is March 1 (fall admission) and September 1 (spring admission).



Accreditation Information

The Nursing Program is approved by the Tennessee Board of Nursing and is accredited by the:

Accreditation Commission for Education in Nursing
 3390 Peachtree Road NE, Suite 1400
 Atlanta, GA 30326
 Contact ACEN at 404-975-5000

Projected Income

Career	Experienced Salary Range
Registered Nurse	\$81,480+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Nursing

(The AAS: Nursing requires 64 college level credits. This is a career program which was granted an exception to the 60 hour limit requirement reached through Tennessee Board of Regents consensus. The exception was granted due to additional hours needed to adequately cover the necessary learning outcomes and/or to meet national accreditation agency requirements. Some courses have prerequisites and co-requisites. A satisfactory score on a standardized comprehensive exam is required to complete the program.)

Communication Requirement

ENGL 1010 English Composition I*

Choose ONE Humanities Course

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

PSYC 1030 General Psychology

Natural Science Requirement

BIOL 2010 Human Anatomy and Physiology I*

Additional Course Requirement

BIOL 2020 Human Anatomy and Physiology II**

Major Required Courses

- HSC 190 Introduction to Human Pathophysiology**
- COMM 2025 Fundamentals of Communication *or*
- ENGL 1020 English Composition II
- PSYC 2130 Life Span Psychology
- NUR 110 Foundations of Nursing I
- NUR 120 Foundations of Nursing II
- NUR 214 Adult Health Nursing I
- NUR 220 Adult Health Nursing II

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
NUR 110	Foundations of Nursing I	9
PSYC 2130	Life Span Psychology	3
	Total Credits	12

First Year, Spring Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
NUR 120	Foundations of Nursing II	10
	Total Credits	13

Second Year, Fall Semester

Rubric	Course	Hrs
NUR 214	Adult Health Nursing I	9
COMM 2025 or ENGL 1020	Fundamentals of Communication or English Composition II	3
	Total Credits	12

Second Year, Spring Semester

Rubric	Course	Hrs
NUR 220	Adult Health Nursing II	10
	Humanities Course	3
	Comprehensive Exam	
	Total Credits	13

*NOTE: These courses must be completed prior to program enrollment.

**NOTE: These courses must have been completed less than five years from the date of program enrollment

The Associate of Applied Science Nursing LPN to RN Career Mobility Track

Contact Information
Dr. Leslie West Sands
731-424-3520
lsands@jssc.edu

Program and Career Description

The program is designed to prepare a graduate with the entry-level skills and knowledge needed to assume the role of a registered nurse and succeed on the National Council Licensure Exam for Registered Nursing (NCLEX-RN). The graduate employs assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care, and professional behaviors consistent with contemporary nursing practice. Graduates practice in hospitals, clinics, and extended-care facilities and may continue their nursing education to the bachelors, masters, and doctoral levels through a variety of educational articulation options. LPNs applying for this program option must meet academic requirements, complete 20 hours of prerequisite general education coursework, possess an unencumbered Tennessee or multi-state practical nurse license, submit a Nursing program application by the specified deadline, and take an admission exam prior to being formally accepted into the program. Admission selection is competitive and is based on a point system. Program application, and details of the admission process and point system are available from the Nursing Program. A new class is admitted each spring and the deadline for program admission application is February 1.



Accreditation Information

The Nursing Program is approved by the Tennessee Board of Nursing and is accredited by the:

Accreditation Commission for Education in Nursing

3390 Peachtree Road NE, Suite 1400

Atlanta, GA 30326

Contact ACEN at 404-975-5000

Projected Income

Career	Experienced Salary Range
Registered Nurse	\$81,480+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Nursing LPN to RN Career Mobility

(The AAS Nursing requires 64 college level credits. This is a career program which was granted an exception to the 60 hour limit requirement reached through Tennessee Board of Regents consensus. The exception was granted due to additional hours needed to adequately cover the necessary learning outcomes and/or to meet national accreditation agency requirements. Some courses have prerequisites and co-requisites. A satisfactory score on a standardized comprehensive exam is required to complete the program.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

- ART 2000 Art History Survey I
- ART 2020 Art History Survey II
- ART 1035 Introduction to Art
- COMM 1851 Introduction to Film
- ENGL 2055 African-American Literature
- ENGL 2110 Early American Literature
- ENGL 2120 Modern American Literature
- ENGL 2210 Early British Literature
- ENGL 2220 Modern British Literature
- ENGL 2310 Early World Literature
- ENGL 2320 Modern World Literature
- HUM 1010 Early Humanities
- HUM 1020 Modern Humanities
- MUS 1030 Introduction to Music
- PHIL 1030 Introduction to Philosophy
- PHIL 1040 Introduction to Ethics
- THEA 1030 Introduction to Theatre

Social and Behavioral Sciences Requirement

PSYC 1030 General Psychology

Natural Science Requirement

BIOL 2010 Human Anatomy and Physiology I

Additional Course Requirement

BIOL 2020 Human Anatomy and Physiology II

Major Required Courses

- HSC 190 Introduction to Human Pathophysiology
- COMM 2025 Fundamentals of Communication *or*
- ENGL 1020 English Composition II
- PSYC 2130 Life Span Psychology
- NUR 130 Nursing Transitions I
- NUR 140 Nursing Transitions II*
- NUR 214 Adult Health Nursing I
- NUR 220 Adult Health Nursing II

* Competencies of NUR 110 and NUR 120 are assessed and validated in NUR 140.

In addition to meeting the program admission requirements, LPNs must possess a valid, unencumbered Tennessee or multi-state practical nurse license and complete a minimum twenty (20) hours of prerequisites to be accepted into the Career Mobility. BIOL 2020, and HSC 190 must have been completed less than 5 years from the date of program enrollment.

Sample Schedule

Pre-requisites

Rubric	Course	Hrs
BIOL 2010 and BIOL 2020	Human Anatomy and Physiology I and II	8
ENGL 1010	English Composition I	3
PSYC 1030 and PSYC 2130	General Psychology and Life Span Psychology	6
HSC 190	Intro to Human Pathophysiology	3
Total Credits		20

First Year, Summer Semester

Rubric	Course	Hrs
NUR 130	Nursing Transitions I	2
NUR 140	Nursing Transitions II	9
Total Credits		11

First Year, Fall Semester

Rubric	Course	Hrs
COMM 2025 or ENGL 1020	Fundamentals of Communication or English Composition II	3
NUR 214	Adult Health Nursing I	9
Total Credits		12

First Year, Spring Semester

Rubric	Course	Hrs
NUR 220	Adult Health Nursing II	10
	Humanities Course	3
	Comprehensive Exam	
Total Credits		13

The Associate of Applied Science Physical Therapist Assistant

Contact Information
Dr. Felicia Ingram, PT, DPT
731-424-3520
fingram3@jssc.edu

Program and Career Description

Physical therapist assistants (PTAs) provide physical therapy services under the direction and supervision of a licensed physical therapist. PTAs help people of all ages who have medical problems, or other health-related conditions that limit their ability to move and perform functional activities in their daily lives. PTAs work in a variety of settings including hospitals, private practices, outpatient clinics, home health, nursing homes, schools, sports facilities, and more. The PTA program combines general education courses, physical therapy courses, and clinical education experiences in area healthcare facilities. The PTA educational curriculum is a 5 semester on-ground program of study (beginning in the fall of each year) that prepares graduates for taking the National Physical Therapy Examination for Physical Therapist Assistants and entering the field of physical therapy with the required knowledge, skills, and behaviors for a PTA. Licensure is required in most states to work as a PTA.

Admission Requirements

The PTA Program has specific admission requirements. To be considered for admission you must:

- Obtain regular admission status to the college.
- Complete all required learning support competencies (if applicable) prior to applying to the program.
- Possess a high school and/or college overall GPA of 2.5.
- Additional natural science coursework is preferred but not required.
- Submit all official high school/college transcripts to the Admissions Office and submit copies to the PTA program by the application deadline.
- Submit official ACT results to the PTA program by application deadline.
- Complete and submit proof of 24 hours of observation (volunteer) in physical therapy departments. Documentation of hours must be submitted with application. You can use previous or current P.T. Technician experience for 12 hours of this experience. (See program requirements)
- Submit a completed PTA program application by June 1 of the desired year of entry. <http://healthsciences.jssc.edu>



Preference will be given to applicants who exceed minimum criteria. Details of the applicant evaluation system are available by contacting the Health Sciences Office at (731) 425-2612. In the process of evaluating applicants, personal interviews will be scheduled for those who best meet and/or exceed the minimum requirements. The number of applicants interviewed will not exceed three times the number of available program positions. Applicants who meet the application deadline will be notified in writing of their acceptance status by July 1. Students admitted to the program will be required to comply with other program-specific retention requirements. Details of these requirements are available from the Health Sciences Office.

Additional Information

The Associate of Applied Science Physical Therapist Assistant Major at Jackson State Community College is accredited by the:

Commission on Accreditation in Physical Therapy Education (CAPTE)
3030 Potomac Avenue, Suite 100.
Alexandria, VA 22305-3085
phone: 703-706-3245 email: accreditation@apta.org
website: <http://www.capteonline.org>

If needing to contact the program/institution directly, please call 731-424-3520 ext. 50214 or email fingram3@jssc.edu

Projected Income

Career	Experienced Salary Range
Physical Therapist Assistant	\$57,490+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Physical Therapist Assistant

(The AAS Physical Therapist Assistant requires 70 college level credits. This is a career program which was granted an exception to the 60 hour limit requirement reached through Tennessee Board of Regents consensus. The exception was granted due to additional hours needed to adequately cover the necessary learning outcomes and/or to meet national accreditation agency requirements. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social/Behavioral Science Requirement

PSYC 1030 General Psychology

Natural Science Requirement

BIOL 2010 Human Anatomy & Physiology I

Additional Required Courses

BIOL 2020 Human Anatomy & Physiology II
 PSCI 1010 Principles of Physical Science
 COMM 2025 Fundamentals of Communication

(Any of the previous courses may be taken prior to admission to the PTA Program.)

Physical Therapist Assistant Courses

PTAT courses are taken after formal admission to the PTA Program.

PTAT 2200 Introduction to Physical Therapy
 PTAT 2460 Patient Care Skills for the PTA
 PTAT 2440 Biophysical Agents for PTA
 PTAT 2410 Kinesiology for the PTA

PTAT 2370 Professional Development for the PTA
 PTAT 2492 Integrated Clinical Education
 PTAT 2510 Musculoskeletal Conditions and Treatment for the PTA
 PTAT 2520 Neuromuscular Conditions and Treatment for the PTA
 PTAT 2530 Medical & Surgical Conditions and Treatment for the PTA
 PTAT 2280 Seminar for the PTA
 PTAT 2493 Terminal Clinical Education I
 PTAT 2494 Terminal Clinical Education II

The following courses are not required but are strongly recommended and considered during the program admissions process:

COL 1030 College to Career Navigation
 HSC 111 Medical Terminology
 Any additional natural science courses than those required

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
BIOL 2010	Human Anatomy and Physiology I	4
PSCI 1010	Principles of Physical Science	4
PTAT 2200	Intro to Physical Therapy	2
PTAT 2460	Patient Care Skills for the PTA	4
PTAT 2410	Kinesiology for the PTA	4
Total Credits		18

First Year, Spring Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
BIOL 2020	Human Anatomy and Physiology II	4
PTAT 2440	Biophysical Agents for PTA	4
PTAT 2510	Musculoskeletal Conditions and Treatment for the PTA	5
PTAT 2370	Professional Development for the PTA	3
Total Credits		19

Summer Semester

Rubric	Course	Hrs
COMM 2025	Fundamentals of Communication	3
PTAT 2492	Integrated Clinical Education	4
Total Credits		7

Second Year, Fall Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
	Humanities Course	3
PTAT 2520	Neuromuscular Conditions and Treatment for the PTA	5
PTAT 2530	Medical/Surgical Conditions and Treatments for the PTA	5
Total Credits		16

Second Year, Spring Semester

Rubric	Course	Hrs
PTAT 2280	Seminar for the PTA	2
PTAT 2493	Terminal Clinical Education I	4
PTAT 2494	Terminal Clinical Education II	4
Total Credits		10

The Associate of Applied Science Radiologic Technology

Contact Information
 Kimberly R. Benson
 731-424-3520
kbenson3@jsgcc.edu

Program and Career Description

Radiologic technologists (also known as radiographers or x-ray technologists) work with patients and x-ray equipment to produce medical images of the body, as prescribed by physicians, to assist in diagnosis of disease or injury. Radiographers provide high quality patient care and are responsible for limiting radiation exposure to patients, selves and others. Radiography requires independent judgment and excellent problem solving skills in adapting medical imaging procedures to the needs of each individual patient. The Radiologic Technology Program combines science, general education, and professional courses conducted on the college campus with extensive clinical education performed at area hospitals. Radiologic Technology students learn with state of the art imaging technology and practice their skills in structured, competency-based clinical education. Graduates of the Radiologic Technology Program are eligible to become Registered Technologists in Radiography - R.T.(R) - by passing the national certification examination in radiography offered by the American Registry of Radiologic Technologists (ARRT).



Admission Requirements

The RADT Program has specific admissions requirements. The process is competitive in nature and a unique point system is used to evaluate applicants. To be considered for admission you must:

- Obtain regular admission status to the college including submission of OFFICIAL high school and college transcripts as required.
- Qualify for college level courses based on ACT or Accuplacer scores if a recent high school graduate.
- Have completed at least 11 semester hours of college level credit with a minimum overall GPA of 2.5 if a current or past college student. Beneficial for the 11 hours of credit to include coursework in mathematics and science courses with laboratory sessions (specifically Human Anatomy and Physiology). To earn points for math and science classes, they must be completed within 5 years of application date.
- Complete any required college learning support competencies (if applicable) prior to application deadline.
- Submit RADT program application by June 1; all applicants include an essay and COPIES of high school transcripts and ACT/ Accuplacer scores OR copies of transcripts from all colleges/universities attended.

Suggestions for Admissions:

- Participate in minimal, observation hours in one of our approved, clinical locations (see program faculty for additional details).
- Attend a RADT program information session.

Accreditation Information

The Associate of Applied Science Radiologic Technology Program is accredited by the :

Joint Review Committee on Education in Radiologic Technology (JRCERT)

20 N. Wacker Dr., Suite 2850

Chicago, IL 60606-3182

Phone: 312-704-5300

Email: mail@jrcert.org

Projected Income

Career	Experienced Salary Range
Radiologic Technologist	\$49,790+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Radiologic Technology

(The Associate of Applied Science Radiologic Technology requires 75 college level credits. This is a career program which was granted an exception to the 60 hour limit requirement reached through Tennessee Board of Regents consensus. The exception was granted due to additional hours needed to adequately cover the necessary learning outcomes and/or to meet national accreditation agency requirements. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social/Behavioral Science Requirement

PSYC 1030 General Psychology

Natural Science and Mathematics Requirement

BIOL 2010 Human Anatomy & Physiology I
 BIOL 2020 Human Anatomy & Physiology II
 MATH 1530 Introductory Statistics (or higher level math course)

Major Required Courses

Radiography courses (RADT course numbers) are taken in sequence after formal admission to the Radiologic Technology Program.

RADT 1315 Introduction to Radiography
 RADT 1390 Principles of Image Acquisition
 RADT 1260 Radiographic Practicum I
 RADT 1330 Radiographic Procedures I
 RADT 1340 Radiographic Procedures II
 RADT 1385 Radiographic Equipment Operations
 RADT 1220 Radiology Biology and Protection
 RADT 1250 Radiographic Digital Imaging

RADT 2250 Advanced Patient Care
 RADT 1110 Radiographic Image Critique
 RADT 1380 Principles of Radiation Physics
 RADT 1470 Radiographic Practicum II
 RADT 2330 Radiographic Procedures III
 RADT 2335 Radiographic Procedures IV
 RADT 2210 Radiographic Pathology
 RADT 2340 Radiographic Procedures V
 RADT 2360 Radiographic Practicum III
 RADT 2370 Radiographic Practicum IV
 RADT 2380 Radiographic Practicum V
 RADT 2385 Radiographic Capstone
 RADT 2195 Radiographic Seminar

The following courses are not required but are strongly recommended and considered during the program admissions process:

COL 1030 College to Career Navigation
 CITC 1308 Computer Literacy & Apps or
 INFS 1010 Computer Applications
 COMM 2025 Fundamentals of Communication or any other college level speech course
 HSC 111 Medical Terminology
 Any additional college level math and/or science courses other than those required

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
BIOL 2010	Human Anatomy and Physiology I	4
	Humanities Course	3
RADT 1315	Introduction to Radiography	3
RADT 1330	Radiographic Procedures I	3
RADT 1385	Radiographic Equipment Operations	3
RADT 2250	Advanced Patient Care	2
Total Credits		18

Summer Semester

Rubric	Course	Hrs
RADT 1470	Radiographic Practicum II	4
RADT 2330	Radiographic Procedures III	3
RADT 1110	Radiographic Image Critique	1
Total Credits		8

Second Year, Spring Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
RADT 1250	Radiographic Digital Imaging	2
RADT 2340	Radiographic Procedures V	3
RADT 2370	Radiographic Practicum IV	3
Total Credits		11

First Year, Spring Semester

Rubric	Course	Hrs
BIOL 2020	Human Anatomy and Physiology II	4
RADT 1390	Principles of Image Acquisition	3
RADT 1260	Radiographic Practicum I	2
RADT 1340	Radiographic Procedures II	3
RADT 1380	Principles of Radiation Physics	3
Total Credits		15

Second Year, Fall Semester

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
MATH 1530+	Introductory Statistics or higher	3
RADT 2335	Radiologic Procedures IV	3
RADT 2360	Radiographic Practicum III	3
RADT 1220	Radiology Biology and Protection	2
RADT 2210	Radiographic Pathology	2
Total Credits		16

Summer Semester

Rubric	Course	Hrs
RADT 2380	Radiographic Practicum V	3
RADT 2385	Radiographic Capstone	3
RADT 2195	Radiographic Seminar	1
Total Credits		7

The Associate of Applied Science Respiratory Care

Contact Information
Christie Ward
731-424-3520
cward12@jsgcc.edu

Program and Career Description

Respiratory Therapists are the health care specialists who work under the direction of a physician and assist in the diagnosis, treatment, and management of patients with pulmonary disorders. Respiratory Therapists work with people of all ages from newborns to geriatric patients. RTs work in hospitals, long-term care facilities, home care, and physicians' offices. The Respiratory Care program combines general education courses, respiratory care courses, and clinical experience courses. Respiratory care students will learn using the most advanced technology and hands-on patient care in one of the area healthcare facilities. The educational curriculum is a 5 semester on-ground program of study that prepares graduates to take the national Therapist Multiple-Choice Examination (TMC) administered by the National Board for Respiratory Care. Graduates also are eligible for state licensure as required by the Tennessee Board of Respiratory Care. There is great opportunity for individuals qualified in this health care profession due to the high incidence of breathing disorders. Program Goal: "To prepare graduates with demonstrated competence in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains of respiratory care practice as performed by registered respiratory therapists (RRTs)."



Admission Requirements

The Respiratory Care program has specific admission requirements. Entrance into the program is competitive. All applicants must complete the following requirements by the application deadline to be considered for entrance into the program:

- Obtain regular college admission for degree-seeking status.
- Complete all required learning support competencies, if applicable, before applying to the program by the application deadline (June 1).
- Possess a high school and/or college overall GPA of 2.5 or higher on a 4.0 scale. Learning support courses are not included in the calculation of the GPA.
- Submit official ACT results if college courses have not been completed OR complete at least eleven (11) semester hours of college level credit with a minimum overall GPA of 2.5 on a 4.0 scale, and a grade of "C" or better in any science courses or college level math course attempted. This curriculum should include college level math and science courses such as anatomy and physiology I and II and microbiology.
- Additional points toward admission will be given for students who have completed COL 1030, College to Career Navigation, and HSC 111, Medical Terminology
- College credit for Human Anatomy and Physiology I & II must be within the past five years to count toward the Respiratory Care degree or the courses must be repeated.
- Submit a completed Respiratory Care Program application by June 1 of the desired year of entry.
- Attend an interview, as scheduled by the program faculty, once all application requirements have been completed.

Accreditation Information

The Respiratory Care Program, CoARC program number 200626, Associate of Applied Science degree, main campus, Jackson, TN is accredited by the Commission on Accreditation for Respiratory Care (www.coarc.com). Commission on Accreditation for Respiratory Care, 264 Precision Blvd. Telford, TN 37690; (817) 283-2835

This status signifies that a program has demonstrated sufficient compliance with the Standards (through submission of an acceptable Accreditation Self Study Report (PSSR) and any other documentation required by the CoARC, as well as satisfactory completion of an on-site visit), to be allowed to admit students. It is recognized as an accredited program by the National Board for Respiratory Care (NBRC), which provides enrolled students who complete the program with eligibility for the Respiratory Care Credentialing Examination(s).

CoARC Programmatic Outcomes Data (Student/Graduate Outcomes): <http://www.coarc.com/Students/Programmatic-Outcome-Data.aspx>

Projected Income

Career	Experienced Salary Range
Respiratory Therapists	\$66,536+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Program Requirements for the Associate of Applied Science: Respiratory Care

(The Associate of Applied Science Respiratory Care requires 73 college level credits. This is a career program which was granted an exception to the 60 hour limit requirement reached through Tennessee Board of Regents consensus. The exception was granted due to additional hours needed to adequately cover the necessary learning outcomes and/or to meet national accreditation agency requirements. Some courses have prerequisites and co-requisites.)

Communication Requirement

ENGL 1010 English Composition I

Choose ONE Humanities Course

ART 2000 Art History Survey I
 ART 2020 Art History Survey II
 ART 1035 Introduction to Art
 COMM 1851 Introduction to Film
 ENGL 2055 African-American Literature
 ENGL 2110 Early American Literature
 ENGL 2120 Modern American Literature
 ENGL 2210 Early British Literature
 ENGL 2220 Modern British Literature
 ENGL 2310 Early World Literature
 ENGL 2320 Modern World Literature
 HUM 1010 Early Humanities
 HUM 1020 Modern Humanities
 MUS 1030 Introduction to Music
 PHIL 1030 Introduction to Philosophy
 PHIL 1040 Introduction to Ethics
 THEA 1030 Introduction to Theatre

Social/Behavioral Science Requirement

PSYC 1030 General Psychology

Natural Science Requirement

BIOL 2010 Human Anatomy & Physiology I

Additional Required Courses

BIOL 2020 Human Anatomy & Physiology II
 MATH 1530 Introductory Statistics (or above)

Major Required Courses

Respiratory Care courses (RESP) are taken in sequence after formal admission to the Respiratory Care Program.

RESP 1225 Cardiopulmonary Pharmacology
 RESP 1320 Cardiopulmonary Physiology
 RESP 1410 Fundamentals of Resp. Care 1
 RESP 1220 Introduction to Clinical Practice
 RESP 1310 Cardiopulmonary Pathophysiology

RESP 1420 Fundamentals of Resp. Care 2
 RESP 2339 Introduction to Clinical 2
 RESP 2440 Mechanical Ventilation
 RESP 2442 Cardiopulmonary Diagnostic Testing
 RESP 2444 Critical Care Practice 1
 RESP 2445 Advanced Concepts of Mechanical Ventilation
 RESP 2455 Pediatric Respiratory Care
 RESP 2456 Comprehensive Credentialing Preparation
 RESP 2465 Critical Care Practice 2
 RESP 2690 Special Topics in Respiratory Care

The following courses are not required but are strongly recommended and considered during the program admissions process:

COL 1030 College to Career Navigation
 HSC 111 Medical Terminology
 INFS 1010 Computer Applications

Sample Schedule

First Year, Fall Semester

Rubric	Course	Hrs
BIOL 2010	Human Anatomy and Physiology I	4
ENGL 1010	English Composition I	3
MATH 1530	Introductory Statistics	3
RESP 1225	Cardiopulmonary Pharmacology	2
RESP 1320	Cardiopulmonary Physiology	3
RESP 1410	Fundamentals of Resp. Care 1	4
Total Credits		19

First Year, Spring Semester

Rubric	Course	Hrs
BIOL 2020	Human Anatomy and Physiology II	4
RESP 1220	Introduction to Clinical Practice	2
RESP 1310	Cardiopulmonary Pathophysiology	3
RESP 1420	Fundamentals of Resp. Care 2	4
Total Credits		13

Summer Semester

Rubric	Course	Hrs
RESP 2339	Introduction to Clinical 2	3
RESP 2440	Mechanical Ventilation	4
RESP 2442	Cardiopulmonary Diagnostic Testing	4
	Humanities Course	3
Total Credits		14

Second Year, Fall Semester

Rubric	Course	Hrs
PSYC 1030	General Psychology	3
RESP 2444	Critical Care Practice 1	4
RESP 2445	Adv. Concepts of Mech. Ventilation	4
RESP 2455	Pediatric Respiratory Care	4
Total Credits		15

Second Year, Spring Semester

Rubric	Course	Hrs
RESP 2456	Comp.Credentialing Preparation	4
RESP 2465	Critical Care Practice 2	4
RESP 2690	Special Topics in Respiratory Care	4
Total Credits		12

Technical Certificates of Credit

Requirements

Admission Requirements

Students who wish to take courses on a limited basis for credit but who are not pursuing a degree at Jackson State may be admitted under Special Admission. See page 14 for details.

Students may enroll in Technical Certificate of Credit programs while concurrently enrolled as a degree-seeking student in academic degree programs.

Residence Requirement

Twenty-five percent of the overall semester hours of credit needed for completion must be from Jackson State.

A student may apply credit earned in an academic certificate to A.A., A.S. or A.A.S. degree requirements.

If a student enrolled in a Technical Certificate program wishes to change to A.A.S. degree-seeking status, additional admission and graduation requirements must be satisfied (pages 11-13.)

Educational Requirements

A 2.00 GPA is required for graduation.

Course Requirements

Upon successful completion of courses listed for the certificate, a student will receive a Technical Certificate of Credit.

Graduation Proposal Requirements

A student must complete requirements for the certificate sought and file a graduation proposal in the Admissions and Records Office. Students ordinarily are allowed to graduate under the requirements of the catalog under which they entered, provided graduation is within seven years of entrance date. Students should meet with their advisor to ensure that all requirements for graduation have been met.

Jackson State offers the Technical Certificate of Credit in the following areas:

Technical Certificate Areas	Page
CCNA Routing and Switching Certificate	155
Cloud Computing Certificate.....	155
Cyber Security Technician Certificate	155
Network Computer Technician Certificate.....	156
Programming Certificate	156
Correctional Officer Certificate.....	157
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Emergency Medical Technician Certificate	160
Advanced Emergency Medical Technician Certificate.....	161
EMT Paramedic Certificate	162
Healthcare Technician Certificate	163
Medical Coding Certificate	164
Patient Care Technician Certificate	165
Supply Chain/Logistics Certificate	166

Technical Certificate of Credit

Computer Information Technology Options

Contact Information
 Dr. Tom Pigg
 731-424-3520
tpigg@jacc.edu

Note: Some courses have prerequisites and co-requisites.

CCNA Routing and Switching Certificate

Rubric	Course	Hrs
CITC 1302	Introduction to Networking	3
CITC 1323	CCNA I	3
CITC 1324	CCNA II	3
CITC 2321	CCNA III	3
CITC XXXX	CITC elective	3
CITC 2351	Cisco Network Security	3
Total Credits		18

Cloud Computing Certificate

Rubric	Course	Hrs
CITC 1302	Introduction to Networking	3
CITC 1367	Intro. to Cloud Computing	3
CITC 2320	Windows Server Admin	3
CITC 2383	Cloud Computing I	3
CITC 2326	Network Security	3
CITC 2382	Cloud Computing II	3
Total Credits		18

Projected Income

Career	Experienced Salary Range
Computer Network Support Specialist	\$57,990+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Projected Income

Career	Experienced Salary Range
Computer System Engineer	\$59,750+

Salaries are not guaranteed. Data provided by Bureau of Labor Statistics
<https://www.bls.gov/>

Cyber Security Technician Certificate

Rubric	Course	Hrs
CITC 1302	Introduction to Networking	3
CITC 1321	CompTIA A+ Core I	3
CITC 1322	CompTIA A+ Core II	3
CITC 1323	CCNA I	3
CITC 1324	CCNA II	3
CITC 1351	Prin. of Information Assurance	3
CITC 2320	Windows Server Administration	3
CITC 2326	Network Security	3
CITC 2351	Cisco Network Security	3
CITC 2352	Digital Forensics	3
Total Credits		30

Projected Income

Career	Experienced Salary Range
Information Security Analyst	\$76,250+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Technical Certificate of Credit Computer Information Technology Options

Contact Information
Dr. Tom Pigg
731-424-3520
tpigg@jssc.edu

Note: Some courses have prerequisites and co-requisites.

Network Computer Technician Certificate

Rubric	Course	Hrs
CITC 1302	Introduction to Networking	3
CITC 1321	CompTIA A+ Core I	3
CITC 1322	CompTIA A+ Core II	3
CITC 1323	CCNA I	3
CITC 1324	CCNA II	3
CITC 2320	Windows Server Administration	3
Total Credits		18

Projected Income

Career	Experienced Salary Range
Computer Network Support Specialist	\$57,990+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Programming Certificate

Rubric	Course	Hrs
CITC 1300	Beginning HTML & CSS	3
CITC 1301	Intro. to Programming and Logic	3
CITC 1303	Database Concepts	3
CITC 1310	Programming I	3
CITC 1311	Programming II	3
CITC 2344	Database SQL Programming	3
CITC 2376	Mobile App Development	3
Total Credits		21

Projected Income

Career	Experienced Salary Range
Computer Programmer	\$70,050+
Database Administrator	\$81,470+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Technical Certificate of Credit Correctional Officer

Contact Information
Thomas Cepparulo
731-424-3520
tcepparulo@jsc.edu

Program and Career Description

The Correctional Officer Technical Certificate offers students a competitive edge when seeking employment for entry-level positions in the corrections field. The certificate is embedded within the Associate of Applied Science in Criminal Justice program. The Correctional Officer curriculum contains a broad range of courses designed to equip jailers and guards with the knowledge and understanding of inmate processing, maintaining order in the jail and invoking disciplinary measures when necessary. In addition, a jailer may also perform cell searches for drugs and other contraband, inspect the facility for cleanliness and stand guard during exercise periods. This training program, which may be completed over one semester, provides jailers and guards with knowledge of emergency procedures, mental health and first aid, defensive tactics and use of force, ethics and legal issues, investigations and personal development, among other items.



This program may be completed over one semester. At the conclusion of this program students will be qualified to work in a correctional setting.

Note: Some courses have prerequisites and co-requisites.

Rubric	Course	Hrs
CRMJ 1325	Issues and Ethics in Criminal Justice	3
CRMJ 1340	Criminal Investigation	3
CRMJ 1341	Physical Defensive Tactics	4
CRMJ 2010	Introduction to Law Enforcement	3
CRMJ 2020	Introduction to Corrections	3
Total Credits		16

Professional Accrediting Body - Not required, but an additional training if requested.

The Tennessee Correctional Institute (TCI), under the authority of TCA 41-4-140, establishes minimum standards for adult local jails, lockups, workhouses and detention facilities in the state. TCI is responsible for educating local correctional staff while providing and monitoring basic certification and annual in-service training for personnel within local adult correctional detention facilities.

Projected Income

Career	Beginning Salary (TN Median) with Bachelor Degree	Experienced Salary Median (State & Federal) with Bachelor Degree
Correctional Officers and Jailers	\$35,730	\$45,180

Salaries are not guaranteed. Data provided by www.onetonline.org/

Technical Certificate of Credit Corrections and Law Enforcement

Contact Information
Karen Perrin
731-424-3520
kperrin@jssc.edu

Program and Career Description

The Corrections and Law Enforcement Technical Certificate of Credit is designed for students who plan to pursue a career in Corrections and Law Enforcement. The certificate would also be beneficial for those who are already employed in law enforcement, but need a credential in order to advance..



Note: Some courses have prerequisites and co-requisites.

Rubric	Course	Hrs
ENGL 1010	English Composition I	3
COMM 2025	Fundamentals of Communication	3
INFS 1010	Computer Applications	3
PSYC 1030	General Psychology	3
CRMJ 1010	Introduction to Criminal Justice	3
CRMJ 2010	Introduction to Law Enforcement	3
CRMJ 2020	Introduction to Corrections	3
Total Credits		21

Projected Income

Career	Beginning Salary (TN Median) with Bachelor Degree	Experienced Salary Median (State & Federal) with Bachelor Degree
Police and Sheriff Patrol Officers	\$45,150	\$63,150
Correctional Officers and Jailers	\$35,730	\$45,180

Salaries are not guaranteed. Data provided by www.onetonline.org/

Technical Certificate of Credit Early Childhood Education

Contact Information
Nancy Hickey
731-424-3520
nhickey@jscc.edu

Program and Career Description

The Early Childhood Education Certificate is designed to prepare students for entry-level positions in early childcare settings. Courses offered in the program meet TECTA certificate requirements.



Note: Some courses have prerequisites and co-requisites.

Rubric	Course	Hrs
EDUC 2000	Introduction to Education	3
ECED 2310	Safe, Healthy Learning Environments	3
ECED 2315	Early Childhood Curriculum	3
ECED 2340	Family Dynamics and Community Involvement	3
BUSN 1330	Entrepreneurship	3
EDUC 2220	Introduction to Exceptional Learner/Special Education	3
Total Credits		18

Projected Income

Career	Beginning Salary with Certificate in TN	Experienced Salary with Certificate
Preschool Teacher	\$19,000	\$30,000
Childcare Worker	\$17,000	\$25,000

Salaries are not guaranteed. Data provided by www.onetonline.org

Technical Certificate of Credit Emergency Medical Technician

Contact Information
Kenneth Oxford
731-424-3520
koxford@jssc.edu

Program and Career Description

The EMT renders life support to patients at the scene of their injuries or illnesses and prepares these patients for transport to the hospital. The EMT Program is delivered through a combination of classroom instruction (didactic and psychomotor) and clinical experience. Upon successful completion of the course, students are eligible to sit for the National Registry's cognitive certification examination. Upon successful completions of examinations and other licensure requirements, the student will be eligible for the State of Tennessee EMT license.



Students enrolling in the EMT program must meet the following criteria:

- Be admitted to the college
- Apply to the program
- Complete a physical exam, along with all required immunizations and/or titers

Students successfully completing the requirements listed below with a minimum of 2.0 cumulative quality point average may earn the EMT Technical Certificate. Upon successful completion of the program, the National Registry of EMT exam will be made available. This exam is required to progress to the Advanced EMT level or higher.

Note: Some courses have prerequisites and co-requisites.

Rubric	Course	Hrs
EMSB 1601	EMT Medical Emergencies and EMS Operations	6
EMSB 1602	EMT Trauma and Medical Emergencies	6
EMSB 1101	EMT Medical Skills Lab	1
EMSB 1102	EMT Trauma and Medical Skills Lab	1
EMSB 1111	EMT Clinical	1
EMSB 1112	EMT Field Internship	1
Total Credits		16

Accreditation Information

The EMT Program is authorized by the Division of Emergency Medical Services of the Tennessee Department of Health.

Projected Income

Career	Experienced Salary Range
Emergency Medical Technician	\$42,163+

*Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>*

Technical Certificate of Credit

Advanced Emergency Medical Technician

Contact Information
 Kenneth Oxford
 731-424-3520
koxford@jsc.edu

Program and Career Description

The Advanced Emergency Medical Technician Program includes basic and limited advanced skills focused on the acute management and transportation of critical and emergent patients. Studies include pharmacological interventions, airway management, and intravenous therapy. This program follows the guidelines set by the National Scope of Practice Model and is designed to prepare individuals for licensure as an Advanced Emergency Medical Technician by the Tennessee Department of Health, Division of Health Licensure and Regulation, Office of Emergency Medical Services. Upon successful completion, students are eligible to sit for the National Registry certification examinations and TN practical skills examination.



Students enrolling in the EMT program must meet the following criteria:

- Be admitted to the college
- Be currently licensed as an Emergency Medical Technician in the State of Tennessee or have successfully completed an EMT education program within 120 days of beginning the Advanced EMT education program and have successfully completed a Tennessee EMS Board approved EMT competency written and practical examination.
- A copy of the CPR healthcare provider level certificate must be submitted that includes one-person, two-person, infant and child CPR.
- Apply to the program.
- Complete a physical exam, along with all required immunizations and/or titers

Accreditation Information

The EMT Program is authorized by the Division of Emergency Medical Services of the Tennessee Department of Health.

Projected Income

Career	Experienced Salary Range
Emergency Medical Technician	\$42,163+

Salaries are not guaranteed. Data provided by Jobs4TN
<https://www.jobs4tn.gov/>

Note: Some courses have prerequisites and co-requisites.

Rubric	Course	Hrs
EMSA 1501	Advanced EMT Medical Emergencies	5
EMSA 1502	Advanced EMT Trauma and Medical Emergencies	5
EMSA 1201	Advanced EMT Medical Skills Lab	2
EMSA 1202	Advanced EMT Trauma and Medical Skills Lab	2
EMSA 1111	Advanced EMT Clinical	1
EMSA 1112	Advanced EMT Field Internship	1
Total Credits		16

Technical Certificate of Credit Emergency Medical Technician-Paramedic

Contact Information
Kenneth Oxford
731-424-3520
koxford@jsc.edu

Program and Career Description

The Paramedic Certificate is designed to prepare competent professionals for a career in the field of Emergency Medical Services (EMS). The attainment of a Paramedic certificate will open job opportunity doors for the entry level paramedics who want to work toward career advancement over time and for veteran paramedics who need the credential to advance in the field.



Admission Requirements

The EMS Paramedic program has specific admission requirements:

- Be admitted to the college. <http://www.jsc.edu/admissions/requirements.html>
- Apply to the program
- Be currently licensed as an Advanced Emergency Medical Technician in the State of Tennessee. Students must submit a copy of a current Tennessee AEMT license to the Paramedic Program.
- Applicant will be required to take an entrance exam.
- Applicant will be required to participate in an oral interview.
- A copy of the CPR healthcare provider level certificate must be submitted that includes one-person, two-person, infant and child CPR.
- Complete a physical exam, along with all required immunizations and/or titers.

Additional Information

The Emergency Medical Services Paramedic program is accredited by the Commission on Accreditation of Allied Health Education Programs www.caahep.org upon the recommendation of the Committee on Accreditation of Educational Programs for the Emergency Medical Services Professions (CoAEMSP). Commission on Accreditation of Allied Health Education Programs 9355 113th Street North #7709, Seminole, FL 33775-7709 Phone: (727) 210-2350, www.caahep.org To contact CoAEMSP: 8301 Lakeview Parkway Suite 111-312, Rowlett, TX 75088, Phone: 214-703-8445; Fax: 214-703-8992; www.coaemsp.org

Projected Income

Career	Experienced Salary Range
Emergency Medical Technician-Paramedic	\$42,163+

Salaries are not guaranteed. Data provided by Jobs4TN <https://www.jobs4tn.gov/>

Note: Some courses have prerequisites and co-requisites.

First Year, First Semester

Rubric	Course	Hrs
EMSP 1311	Paramedic Clinical I	3
EMSP 1801	Fundamentals of Paramedic I	8
EMSP 1401	Paramedic Skills Lab I	4
Total Credits		15

First Year, Second Semester

Rubric	Course	Hrs
EMSP 2412	Paramedic Clinical II	4
EMSP 2802	Fundamentals of Paramedic II	8
EMSP 2402	Paramedic Skills Lab II	4
Total Credits		16

Second Year, Third Semester

Rubric	Course	Hrs
EMSP 2403	Paramedic Capstone	4
EMSP 2303	Paramedic Practicum	3
EMSP 2513	Paramedic Field Internship	5
Total Credits		12

Technical Certificate of Credit Healthcare Technician

Contact Information
 Chrystal Taylor
 731-424-3520
Ctaylor21@jssc.edu

Program and Career Description

The Healthcare Technician Program is designed for students pursuing a career in the medical field who desire added certifications to enable them to enter the job market equipped with multiple skills. Students in this program will focus on the objectives required to become certified as Clinical Medical Assistants, EKG Technicians and Phlebotomy Technicians. These certifications can qualify students to work in a hospital or clinical setting.



Program Requirements

- PLBT 1300 Phlebotomy
- PLBT 1301 Phlebotomy Clinical I
(eligible for Phlebotomy Technician Certification (CPT))
- AHSC 1310 EKG/Soft Skills
(eligible for EKG Technician (CET))
- AHSC 1320 Clinical Medical Assistant I
- AHSC 1330 Clinical Medical Assistant II
- AHSC 1340 Clinical Medical Assistant Clinical
(eligible for Certified Clinical Medical Assistant (CCMA))
- Six (6) credit hours of Guided Health Science electives*
- * SPAN 2110 Spanish for Healthcare recommended

Note: Some courses have prerequisites and co-requisites.

First Year, Fall Semester

Rubric	Course	Hrs
PLBT 1300	Phlebotomy	3
PLBT 1301	Phlebotomy Clinical	3
AHSC 1310	EKG/Soft Skills	3
AHSC 1320	Clinical Medical Assistant I	3
Total Credits		12

Admission Requirements

- Be admitted to the college. <http://www.jssc.edu/admissions/requirements.html>
- Must have completed credit in college level course OR have ACT minimum subscores: Reading 19; English 18; Math 19 OR acceptable placement test scores OR have successfully completed all learning support competencies (if applicable).

First Year, Spring Semester

Rubric	Course	Hrs
	Guided Health Science Elective	3
AHSC 1330	Clinical Medical Assistant II	3
AHSC 1340	Clinical Medical Assistant Clinical	3
	Guided Health Science Elective	3
Total Credits		12

Projected Income

Career	Experienced Salary Range
Healthcare Technician	\$31,200

Salaries are not guaranteed. Data provided by local employment data.

Technical Certificate of Credit Medical Coding

Contact Information
 Chrystal Taylor
 731-424-3520
Ctaylor21@jssc.edu

Program and Career Description

The Medical Coding Certificate Program is designed for students pursuing an entry position in medical coding. This career includes compiling, processing, and maintaining medical records of hospitals and clinics in a manner consistent with medical, administrative, ethical, legal and regulatory requirements of the health care system. After completion of this certificate program students are eligible to take the Certified Professional Coder (CPC) examination given by the American Academy of Professional Coders (AAPC).



Note: Some courses have prerequisites and co-requisites.

Program Requirements

HIMT 1306	Medical Insurance Billing
ALHS 2314	Medical Law and Ethics
HIMT 1303	Basic ICD Coding I
HIMT 2302	Basic ICD Coding II
HIMT 2301	CPT Coding
ADMN 2304	Introduction to Electronic Health Records
HIMT 1304	Disease Processes

Admission Requirements

- Be admitted to the college. <http://www.jssc.edu/admissions/requirements.html>
- Must have completed credit in college level course OR have ACT minimum subscores: Reading 19; English 18; Math 19 OR acceptable placement test scores OR have successfully completed all learning support competencies (if applicable).

First Year, Fall Semester

Rubric	Course	Hrs
HIMT 1304	Disease Processes	3
ALHS 2314	Medical Law and Ethics	3
HIMT 1301	Basic ICD Coding I	3
HIMT 2302	Basic ICD Coding II	3
Total Credits		12

First Year, Spring Semester

Rubric	Course	Hrs
ADMN 2304	Intro to Electronic Health Records	3
HIMT 1306	Medical Insurance Billing	3
HIMT 2301	CPT Coding	3
Total Credits		9

Projected Income

Career	Experienced Salary Range
Medical Coder	\$35,730+

Salaries are not guaranteed. Data provided by local employment data

Technical Certificate of Credit

Patient Care Technician

Contact Information
 Chrystal Taylor
 731-424-3520
Ctaylor21@jscc.edu

Program and Career Description

The Patient Care Technician Certificate Program is designed for students pursuing an entry position in a medical facility. After the completion of the certificate program students are eligible to take the Certified Patient Care Technician/Assistant (CPCT/A) Certification Exam given through the National Healthcare Association.



Note: Some courses have prerequisites and co-requisites.

Program Requirements

- AHSC 1200 Certified Nursing Assistant
- AHSC 1210 Certified Nursing Assistant Lab
(eligible for State Certification Exam)
- PLBT 1300 Phlebotomy
- PLBT 1301 Phlebotomy Clinical I
(eligible for Phlebotomy Technician Certification (CPT))
- AHSC 1310 EKG/Soft Skills
(eligible for EKG Technician Certification (CET))
- ALHS 1010 Introduction to Health Sciences
(eligible for Patient Care Technician Certification (CPCT))

Admission Requirements

- Be admitted to the college. <http://www.jscc.edu/admissions/requirements.html>
- Must have completed credit in college level course OR have ACT minimum subscores: Reading 19; English 18; Math 19 OR acceptable placement test scores OR have successfully completed all learning support competencies (if applicable).

First Year, Fall Semester

Rubric	Course	Hrs
PLBT 1300	Phlebotomy	3
PLBT 1301	Phlebotomy Clinical	3
AHSC 1200	Certified Nursing Assistant	3
AHSC 1210	Certified Nursing Assistant Lab	3
Total Credits		12

First Year, Spring Semester

Rubric	Course	Hrs
AHSC 1310	EKG/Soft Skills	3
ALHS 1010	Introduction to Health Sciences	3
Total Credits		6

Projected Income

Career	Experienced Salary Range
Patient Care Technician	\$21,290+

Salaries are not guaranteed. Data provided by local employment data

Technical Certificate of Credit Supply Chain/Logistics

Contact Information
Dr. Christy Young
731-424-3520
cyoung13@jssc.edu

Program and Career Description

The Technical Certificate in Supply Chain/Logistics introduces students to key concepts in the field, such as systems analysis, trade-off analysis, transport systems, procurement inventory management, and supply chain integration and strategy.



Note: Some courses have prerequisites and co-requisites.

Program Requirements

- BUSN 1010 Transportation Management
- BUSN 1305 Introduction to Business
- BUSN 1370 Spreadsheet Applications
- BUSN 2319 Supply Chain Management
- BUSN 2382 Purchasing and Supply Chain Management
- INFS 1010 Computer Applications

First Year, Fall Semester

Rubric	Course	Hrs
INFS 1010	Computer Applications	3
BUSN 1305	Introduction to Business	3
BUSN 2319	Supply Chain Management	3
Total Credits		9

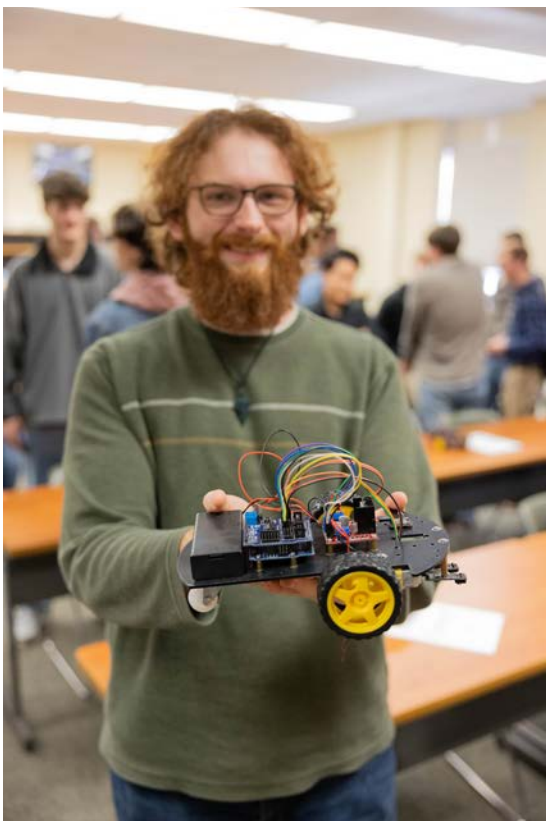
First Year, Spring Semester

Rubric	Course	Hrs
BUSN 1370	Spreadsheet Applications	3
BUSN 1010	Transportation Management	3
BUSN 2382	Purchasing and Supply Chain Management	3
Total Credits		9

Projected Income

Career	Experienced Salary Range
Operations Supervisor	\$35,000+
Associate Buyer	\$41,400+
Logistics Coordinator	\$40,000+

Salaries are not guaranteed. Data provided by local employment data



Workforce Solutions

Workforce Solutions provides non-credit educational and training opportunities. Our team includes our faculty members from academic divisions and qualified professionals with backgrounds in business, manufacturing, and education.

We collaborate with our regional partners to offer training, seminars, workshops, and certification programs that are tailored to the specific needs of individuals, businesses and both current and prospective employees.

We stress the importance of effective instruction methods, quality training content, and flexible scheduling to produce the results our clients need.

Jackson State has years of experience working with both small and large businesses to explore the current state of the workforce, and to plan in advance for the short- and long-term training needs. We can assist in your pre-employment assessment, gap analysis, workforce training, process improvement, and more.

Training can be provided using any of the Jackson State Community College facilities, at the requestor's facility, or another location convenient to the workplace. For more information call (731) 425-8826.

Workforce Solutions at Jackson State Community College provides non-credit education in our 10-county service area. The office is located on the first floor of the McWherter Building and is open from 8:00 a.m. to 4:30 p.m. Monday through Friday. The Division can be contacted by phone at (731) 425-8826 or visit our website jscc.edu/workforce.

Programs offered through Workforce Solutions enable growth in professional, vocational, and personal enrichment areas. Participants may earn Continuing Education Units (CEUs) in classes for non-credit.

Continuing Education Units (CEUs)

Many of the non-credit activities offer nationally-recognized Continuing Education Units (CEUs) to document participation and the quality of the learning experience. Each CEU represents 10 contact hours of participation in an organized continuing education experience, provided by qualified instructors leading to identifiable goals. A certificate is provided to each participant who successfully completes the course.

Jackson State Community College maintains a record of all CEUs earned and can provide transcripts for participants upon request. CEUs cannot be applied to college degree programs, but are frequently required by professionals seeking to retain certification through their particular professional organization. They also are available as a demonstration to employers of an individual's skills and commitment to remain current in his or her field.

Online Classes

Workforce Solutions also offers a wide array of non-credit online classes. These online classes also offer opportunities in professional development, personal enrichment, certification, and many also offer CEUs.

Employee Workplace Skills Training

The goal of workforce solutions is to ensure delivery of demand-driven, responsive training and development to employers. The mission is accomplished through partnerships and collaboration with the local and state workforce investment and economic development agencies.

Services provided to business and industry include:

- Customized training
- Advanced manufacturing and technology skills training
- Industry-specific pre-employment training and assistance
- Leadership development/management/supervision programs
- Online non-credit training through various platforms
- Health and safety training
- Career Readiness Certification
- Mobile training units (PLC and Electrical Controls)

Center of Emphasis

The Center of Emphasis supports all workforce solutions initiatives at Jackson State Community College through credit and/or non-credit programs. The Center functions as a liaison between business/industry and Jackson State Community College to best serve our community. The center further supports workforce development through research, surveys, advisory boards, and networking throughout the 10-county service area. For more information, call (731) 425-8826.

Tennessee Small Business Development Center

Jackson State Community College provides business counseling, management training and business resource information for small business owners and potential owners in an 8-county service area through the Small Business Development Center (SBDC). The mission of the center is to promote growth, expansion, innovation, increased productivity, and management improvement, thereby strengthening the small business community of Tennessee and contributing to the economic growth of the state. For further information, call (731) 424-5389, online at www.tsbdc.org or stop by our office, located in the McWherter Center on the Jackson State campus.

Certified Administrative Professional Program

The CAP Examination consists of three major areas:

- Office Systems and Technology
- Office Administration
- Management

The student will be eligible for 15 hours of college credit if he or she is enrolled in a program of study leading to a degree based upon the following criteria: successful completion of the CAP Examination and completion of six semester hours of credit after passing the examination.

The student will receive college credit for the following courses provided a record of the CAP Examination scores is produced and a written request is made to the Dean of Business and CIT for conversion to college credit.

- BUSN 1305 Introduction. to Business 3 hours
- BUSN 1302 Keyboarding with Word Processing..... 3 hours
- ADMN 1309 Records Management..... 3 hours
- ADMN 1308 Office Procedures 3 hours
- ADMN 2395 APT Internship..... 3 hours

Total 15 hours

A full-time college student may take the CAP Examination prior to meeting experience requirements of the CAP Program; however, all educational and satisfactory secretarial experience must be attained before CAP Certification is granted.

For further information the student should contact the Business and CIT Division at (731) 425-2632.

What You Can Expect

Course Descriptions

Course offerings are listed according to subject. The courses are identified by course number, course title, and credit hours. Courses beginning with 1 are freshman level courses, and those beginning with 2 are sophomore level courses.

Prior to the beginning of each semester, an official schedule of classes which indicates specific courses to be offered during the upcoming semester is posted on the www.jsc.edu web site and made available to all students. Some courses described below may not be offered on a regular basis. The college reserves the right to alter or eliminate courses of any department.

Accounting

ACCT 1010 Principles of Accounting I 3 cr.
3 Lec. hrs. /week
 Pre-Req: ACT MATH 19, ACT READ 19, ACT ENGL 18
 Co-Req: None

A survey and orientation of basic terminology and principles of accounting. Emphasis is given to procedures involved in data accumulation, preparation of financial statements, communication, and use of financial information.

ACCT 1020 Principles of Accounting II 3 cr.
3 Lec. hrs. /week
 Pre-Req: ACCT 1010
 Co-Req: None

A continuation of Accounting 1010 with emphasis on corporate entity accounting, cost accounting, and accounting analysis for managerial decision making.

ACC 105 Fundamentals of Accounting 3 cr.
3 Lec. hrs. /week
 Pre-Req: ACT MATH 19
 Co-Req: None

A course designed to give students a basic understanding of accounting terminology and procedures. Areas of emphasis include the use of debits and credits in recording transactions, the completion of the accounting cycle and payroll accounting. This course allows the student to strengthen his/her background before attempting Principles of Accounting. This course is not designed to transfer.

Administrative Professional Technology

ADMN 1308 Office Procedures ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

The student will learn job functions that are common to most offices including scheduling appointments, processing incoming/outgoing communications and using telecommunications systems/services to accomplish tasks and follow procedures. The course is designed to teach problem solving and creative thinking from the perspective of an administrative office manager while maintaining the principles of human relations, ethics and legal perspectives.

ADMN 1309 Records Management** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

Provides an opportunity to demonstrate management decisions involved in planning, organizing, and controlling the records of an organization. Topics include using ARMA rules for alphabetic, geographic, subject, chronologic, and numeric filing; simulating filing procedures and techniques; and exploring computer filing methods and micrographics

ADMN 1311 Word Processing ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

An application-oriented course that includes designing and editing a variety of business documents, with emphasis on decision making and problem solving based on document design principles and mail standards.

ADMN 1322 Presentation Applications ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

A course designed to prepare, edit and format a presentation. Students will gain experience in adding animation, using WordArt, and creating organizational charts for use in presentations.

ADMN 2303/HIMT 2301 CPT Coding ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: HSC 111
 Co-Req: None

CPT Coding provides an introduction to the Current Procedural Terminology (CPT) and HCPCS Level II coding systems. Topics include CPT coding format and conventions, applying coding guidelines to ensure accurate code assignment, complexities of assigning evaluation and management codes and the format and usage of coding and modifiers.

ADMN 2304 Intro. to Electronic Health Records ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

Introduction to Electronic Health Records (EHR) presents the history of the EHR and the standards surrounding the EHR. The course provides the student with in-depth and practical training on a widely used EHR software program.

ADMN 2305 Intro. to Desktop Publishing** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

Introduction to Desktop Publishing acquaints the student with the desktop publishing capabilities of a word processing program. Students are given the opportunity to develop competence in creating, designing, and formatting business documents.

ADMN 2395 APT Internship ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: Enrolled in final JSCC semester.

This internship course requires students to apply critical thinking, problem-solving, and communications skills to a real or simulated business environment.

See also Health Information Management Courses

**** This Course is not designed for transfer to a 4-year college or university.**

Agriculture

AGR 141 Fundamentals of Horticulture 3 cr.
.....2 Lec. hrs./2 Lab hrs./week

Pre-Req: None
Co-Req: None

Horticulture industry and its contribution to world economy; theoretical and practical aspects of plant growth and development; principles and techniques of plant propagation; pruning and control of growth. Application and use of plant growth regulators in horticulture. Production, storage, processing and marketing of horticultural plants and products.

AGR 242 Introduction to Pesticides..... 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

Manufacture, regulation, marketing, and use of pesticides. Structure, mode of action, toxicity, degradation, safety, and environmental impact of pesticides commonly used. Biological, chemical, and non-chemical approaches and their effectiveness in controlling pests. This course serves as preparation for materials covered on the Pesticide Applicators certification exam.

AGR 250 Introduction to Agricultural Sales..... 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19, READ 19, ENGL 18
Co-Req: None

Principles of selling food, agricultural, and other industrial/institutional products in wholesale and retail outlets. Topics include developing business-to-business selling techniques, farmers market, technical product distribution, wholesale and retail financing. Cooperative advertising, group selling, specification selling, personal selling and technical business plans.

AGRI 1010 Introduction to Agricultural Business 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

Agricultural economics and other social sciences as they relate to agricultural business. Concepts are illustrated in terms of selected current social and economic issues in the industry of production agriculture, agricultural business, and computer applications.

AGRI 1020 Introduction to Animal Science 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

Fundamental principles of animal agriculture; biological and scientific aspects of development, inheritance, and feeding; animal products and scope of the animal industry.

AGRI 1030 Introduction to Plant Science 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18
Co-Req: None

Economic importance of plants and their relationship to agriculture and society; plant structure, physiology, and heredity; factors of the environment in relation to growth, adaptation, and management of plants; utilization of plant products.

AGRI 1040 Introduction to Agricultural Engineering 4cr.
.....3 Lec. hrs./2 Lab hrs./week

Pre-Req: ACT MATH 19, READ 19, ENGL 18
Co-Req: None

Survey of basic engineering principles and terms. Engineering applications in agriculture including topics in soil and water engineering, power and machinery and farm structure building materials and design.

AGRI 1050 Introduction to Soil Science..... 4 cr.
.....3 Lec. hrs./2 Lab hrs./week

Pre-Req: CHEM 1110
Co-Req: None

Stresses the nature and properties of soils, including physical, chemical, and biological processes in soils and their influences on plant growth. Land judging and soil testing are included.

Allied Health Sciences

AHSC 1200 Certified Nursing Assistant** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

Nursing assistants work in a variety of settings, ranging from within the home, to an office or a clinic, or to an extended care of acute care hospital setting. This course, which is designed to run concurrently with the lab section, will allow students to gain the knowledge needed to be successful in those environments. The focus in the classroom portion will focus on job duties, safety and legal requirements, basic nursing skills, providing comfort to patients, and specialized care procedures.

AHSC 1210 Certified Nursing Assistant Lab** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

Nursing assistants work in a variety of settings, ranging from within the home, to an office or a clinic, or to an extended care of acute care hospital setting. This course, which is designed to run concurrently with the classroom section, will allow students to learn skills to provide care to various types of patients. Skills include assessing patients, documenting vital signs, giving baths, feeding and dressing residents, and assisting patients in many life activities.

AHSC 1310 EKG/Soft Skills** 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18
Co-Req: None

ECG Technicians perform electrocardiograms and are one of the first people to assist patients experiencing cardiac symptoms. ECG Technicians are a critical member of the patient care team found in physician offices, emergency rooms, and hospital based cardiology clinics across the country. The ECG Technician Certificate includes theory and hands-on instruction during the seven-week program. Individuals interested in starting a career in the medical field, prospective patient care technicians, current nurses, or those looking to develop skills may benefit from this program. This is comprehensive 40-hour course including labs. This certificate program will assist students in preparing for the National Health Career Association Certified ECG Technician (CET) exam.

*** This Course is not designed for transfer to a 4-year college or university.*

AHSC 1320 Clinical Medical Assistant I**.....3 cr.
3 Lec. hrs./week
 Pre-Req: PLBT 1301, AHSC 1310
 Co-Req: None

This program prepares students for the duties of a Clinical Medical Assistant (CMA) in the clinical setting. Students will begin their course of study in the front office of the medical practice, then moving into the clinical portion of the course. In CMA I, students will learn about the scope of practice of the Clinical Medical Assisting profession and how to be successful as a student. Many times, CMAs perform routine office tasks to keep the medical offices running efficiently, so they will study professionalism, therapeutic communication, appropriate patient interaction, legal considerations, HIPAA, and bioethics. They learn basic administrative functions in a medical practice including units on medical terminology, electronic medical record and coding. Moving to the clinical side, students first learn infection control and medical asepsis. Regarding patient care, students begin by learning the patient interview. Also covered will be taking and recording vital signs, the components of a physical examination and patient education. In previous courses, students have mastered collecting laboratory specimens and performing successful EKGs. They will review and practice both these skills during the course.

This certificate program will assist students in preparing for the National Health Career Association Certified Clinical Medical Assistant (CCMA) exam.

AHSC 1330 Clinical Medical Assistant II**3 cr.
3 Lec. hrs./week
 Pre-Req: AHSC 1320
 Co-Req: None

This program prepares students for the duties of a Clinical Medical Assistant's (CMA) role in the clinical setting. In CMA II, the skills are patient-directed since a CMA's duties include various tasks as taking patients' medical histories, explaining treatment procedures, preparing patients for a variety of medical procedures, and assisting the physician with routine office procedures. At the direction of the physician, a CMA can instruct patients about medication and special diets, prepare and administer injections using dosage calculation, authorize drug refills and call prescriptions to a pharmacy. CMAs also draw blood, perform ECGs, prepare patients for X-rays, remove sutures and change dressings using sterile techniques. When the prescribed CMA skills in this class are mastered, a simulation lab is set up in which each student is given a scenario and interacts with a patient (another student) as if the student is already a credentialed CCMA. The instructor and other students watch and give feedback.

This certificate program will assist students in preparing for the National Health Career Association Certified Clinical Medical Assistant (CCMA) exam.

AHSC 1340 Clinical Medical Assistant Clinical**3 cr.
3 Lec. hrs./week
 Pre-Req: AHSC 1330
 Co-Req: None

This course is a supervised clinical practice of Clinical Medical Assistant procedures and skills that were learned in previous courses. Students will be under the direct supervision of a nurse or medical assistant in an off-campus setting. Clinical competency in specified skills will be evaluated and documented.

ALHS 1010 Introduction to Health Sciences**3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course presents an overview of the healthcare field, including healthcare professions, medical terminology, basic anatomy and physiology, medical documentation, and healthcare legal requirements.

ALHS 2311 Management & Leadership for AHS Supervisors** ..3 cr.
3 Lec. hrs./week
 Pre-Req: ACT MATH 19, READ 19, ENGL 18
 Co-Req: None

This course is designed to introduce the student to management functions and leadership principles and their application in health care organizations. Student projects will develop the student's ability to apply the principles of organizational theory, management theory, management style and behavioral aspects of management across a variety of health care settings. Many allied health practitioners will assume the role of a manager during the course of their career. This course is designed to provide theory and application focusing on the development of leadership and management strategies and skills to prepare these practitioners to assume professional responsibilities in management and administration.

ALHS 2312 Contemporary Issues in Healthcare**3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This is an issues oriented course that examines the healthcare delivery system in the United States. The course examines the entire continuum of care and uses the construct of a fully integrated system as a means to evaluate the current system, identify the key issues confronting health care today, examine the causes and propose reasonable solutions to a current set of problems. The student will develop an understanding of the unique interplay of the new and changing health care, technology, work force, research, financing, regulation, and personal and professional behaviors, values and assumptions that underlie the current health care system.

ALHS 2314 Medical Law and Ethics**3 cr.
3 Lec. hrs./week
 Pre-Req: ACT MATH 19, READ 19, ENGL 18
 Co-Req: None

This course provides an introduction to legal and ethical issues that impact health care professionals. Laws and regulations related to the health care industry such as HIPPA, Patient Bill of Rights, and standard of care are addressed. In addition, ethical and moral issues that health care professionals may encounter are presented. The student will develop an understanding of the unique interplay of the new and changing health care, technology, work force, research, financing, regulation, and personal and professional behaviors, values and assumptions that underlie the current health care system.

Art

ART 131 Painting I.....3 cr.
3 Lec. hrs./week
 Pre-Req: ARTP 1110 or permission of instructor
 Co-Req: None

An introduction to oil and/or acrylic paint. Exploration of stretching, surface preparation, manipulation of paint and processes involved in the creation of a painting.

ART 132 Painting II.....3 cr.
3 Lec. hrs./week
 Pre-Req: ART 131 or permission of instructor
 Co-Req: None

A broader exploration of the painting experience using various techniques, ideas, and approaches with the aim of developing an individual, artistic voice. Classroom discussions of art issues will be included.

** This Course is not designed for transfer to a 4-year college or university.

ART 151 Color 3 cr.
3 Lec. hrs./week

Pre-Req: ARTP 1110 or permission of instructor
 Co-Req: None

An in-depth study of the theories, properties and uses of color through art problems exploring a wide variety of color media.

ART 251 Special Topics in Graphic Design 2 cr.
2 Lec. hrs./week

Pre-Req: ART 241 or permission of instructor
 Co-Req: None

This is an advanced course which requires intensive study and practice of a selected graphics design topic. A portfolio and presentation are required.

ART 1035 Introduction to Art..... 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

Understanding the visual arts and their roles in western and non-western traditions through an examination of their media, formal structure, and cultural context. Significant visual achievements, from ancient times to the contemporary period, will be examined and discussed.

ART 1045 Drawing I 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

An introduction to basic drawing techniques which stresses line, value, shape, texture, perspective and composition. Emphasis is placed on black and white media.

ART 1050 Drawing II 3 cr.
3 Lec. hrs./week

Pre-Req: ART 1045 or permission of instructor
 Co-Req: None

An intermediate drawing course in which students will further explore media and techniques learned in Drawing I. Emphasis is placed on experimentation and imagination in concepts and composition.

ART 1340 Foundations Studio I..... 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

An exploration of the elements and principles of design. The course introduces a variety of 2-D media through a problem-solving approach

ART 1350 Foundations Studio II..... 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

An exploration of three-dimensional design principles through problems focusing on space, structure and surface. Students will investigate a variety of media including wire, cardboard, paper, found objects, and others.

ART 2000 Art History Survey I 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

A survey of the visual arts in world cultures from pre-history to the Renaissance.

ART 2020 Art History Survey II..... 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

A survey of the visual arts in world cultures from the Renaissance through the present.

Biology

BIOL 2299 Special Problems in Biology..... 1-3 cr.
TBA hrs. /week

Pre-Req: ACT MATH 19, ACT READ 19, ACT ENGL 18 and one semester of Biology or permission of instructor.
 Co-Req: None

Special topic courses in an area of biology with emphasis on application of biological principles. Written project outline and reports are required. Credit hours dependent on the scope and extent of course.

BIOL 1110 General Biology I..... 4 cr.
3 Lec. hrs./3 Lab hrs. /week

Pre-Req: ACT MATH 19, ACT READ 19, ACT ENGL 18
 Co-Req: None

An introductory study of the physical and chemical basis of life, cell structure, function, energy sources, genetic information, natural selection, organism diversity, and ecology.

BIOL 1120 General Biology II..... 4 cr.
3 Lec. hrs./3 Lab hrs. /week

Pre-Req: BIOL 1110
 Co-Req: None

A continuation of BIOL 1110 with emphasis on the monera, protista, fungi, plant, and animal kingdoms emphasizing structure, function, development and reproduction.

BIOL 1510 Environmental Science I..... 4 cr.
3 Lec. hrs./3 Lab hrs./week

Pre-Req: ACT MATH 19, ACT ENGL 18, ACT READ 19
 Co-Req: None

This course explores the foundations of environmental science, focusing on ecological principles; community, population and landscape ecology; explores ecosystem interactions in water, soil and forests, and the influences of humans on these processes. This course focuses on the use of real world problems and case studies to study environmental issues.

BIOL 1520 Environmental Science II..... 4 cr.
3 Lec. hrs./3 Lab hrs./week

Pre-Req: ACT MATH 19, ACT ENGL 18, ACT READ 19
 Co-Req: None

This course uses the foundations learned in Environmental Science I to explore how to resolve environmental issues and create a sustainable society. Topics to be discussed include alternative energy, waste management, evaluating the health of ecosystems, and conservation of biodiversity. The course will take an in-depth look at the ethics and economics of environmental policy and decision making.

BIOL 2010 Human Anatomy and Physiology I..... 4 cr.
3 Lec. hrs./3 Lab hrs. /week

Pre-Req: ACT MATH 19, ACT READ 19, ACT ENGL 18
 Co-Req: None

An introductory course primarily designed for students in nursing and allied health programs; but, also applicable to students in biology, nutrition and physical education programs. Topics include scientific methodology, limits of scientific inquiry, fundamental biological chemistry, cellular structure and function, tissues and the integumentary, skeletal, muscular and nervous systems.

*** This Course is not designed for transfer to a 4-year college or university.*

BIOL 2020 Human Anatomy and Physiology II..... 4 cr.
3 Lec. hrs./3 Lab hrs. /week
 Pre-Req: BIOL 2010 with a grade of "C" or higher
 Co-Req: None

A continuation of BIOL 2010 with emphasis on endocrine, cardiovascular (including hemodynamics), lymphatic, respiratory, digestive, urinary (including water and electrolyte balance), and reproductive systems, growth and development, and genetics.

BIOL 2230 Microbiology 4 cr.
3 Lec. hrs./3 Lab hrs. /week
 Pre-Req: BIOL 1110 or BIOL 2010
 Co-Req: None

An introduction to basic principles and applications of microbiology. The course emphasizes laboratory experience in the classification and identification of fungi, algae, and protozoans. Special emphasis will be placed on the culturing, isolation, staining, and identification of bacteria. Viruses will also be considered.

Business

BUSN 1010 Transportation Management **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course examines the field of transportation including the various modes, estimating costs, regulation and deregulation of transportation, international and intermodal trends. Related content includes provider relations, contract and common carrier services, and the transportation challenges related to growing international trade.

BUSN 1300 Personal Finance **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course helps students to define and reach personal financial goals. Topics may include: planning, budgeting, taxes, credit, housing, insurance, investing, and retirement planning.

BUSN 1302 Keyboarding/Word Processing **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

Introductory course for students who plan to use keyboarding skills for text input, emphasizing the basic keyboard, personal and business letters, memorandums, and reports. Note: This course will not be accepted as part of the CIS degree.

BUSN 1305 Introduction to Business **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course provides an introduction to the business environment. Topics may include business ownership and organization, management, marketing, business ethics, accounting, economics, finance, and business careers.

BUSN 1310 Business Communications **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

This course is a study of the principles, practices, and mechanics of various types of effective written and oral business communications.

BUSN 1320 Business Calculations **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course is a study of the application of mathematics to solve problems related to routine business operations. Topics may include insurance, taxes, consumer credit, retail applications, investments, and introductory statistics.

BUSN 1330 Entrepreneurship ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: BUSN 1305
 Co-Req: None

This course explores the strategies necessary to start and operate a business. Topics may include development of a business plan and strategies in marketing, management, finance, accounting, customer service, and operations.

BUSN 1340 Small Business Management **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course is a study of the techniques of organizing and operating a small business, which may include development of the business plan, finance options, management of human resources, the firm's assets and risk, global opportunities, and exit strategies.

BUSN 1350 Sales and Service ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course is an introduction to the fundamentals of customer service and selling. Topics may include developing and conveying a positive attitude, identifying buying motives and customer needs, developing and delivering a sales presentation, customer approaches, sales strategies, and cultivating repeat business through service.

BUSN 1370 Spreadsheet Applications ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: INFS 1010
 Co-Req: None

This course develops skills with spreadsheet software. Use and design of spreadsheets for practical business applications and business problem-solving will be an integral part of this course.

BUSN 1380 Supervisory Management **..... 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides for the development of supervisory ability and judgment through a presentation of the principles and techniques of effective supervision. Topics may include functions of a supervisor, communication, motivation, training, and the changing workplace.

BUSN 2319 Supply Chain Management ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

The objective of this course is for each student to know the elements of Supply Chain Management, including, but not limited to the following areas: supply chain management and logistics strategy, supply chain management and logistics in a competitive context, customer service, functional excellence, supply chain techniques to achieve excellence, and future supply chain trends and issues.

** This Course is not designed for transfer to a 4-year college or university.

BUSN 2330 Principles of Management ** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: BUSN 1305
Co-Req: None

This course is a study of management through analysis of the functions of planning, organizing, leading, and controlling.

BUSN 2340 Human Resource Management ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: BUSN 1305
Co-Req: None

This course is a study of principles of human resource management, which may include equal employment law and the recruitment, selection, and development of the human resources.

BUSN 2350 Organizational Behavior ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

An introduction to the concepts and syntax of relational database management systems. Topics include data modeling, database design concepts, tables and queries and other database objects using the tools provided in a relational DBMS.

BUSN 2354 Compensation Management ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

This course covers the four basic policies that every employer must consider in managing compensation: 1) internal consistency; 2) external competitiveness; 3) employee contributions; and 4) administration of the pay system. The integrating of these four factors plus compliance, the government's role in compensation, pay discrimination, managing the system, and the role unions play in salary administration are discussed.

BUSN 2370 Legal Environment of Business**..... 3 cr.
.....3 Lec. hrs. /week

Pre-Req: ACT READ 19 and ACT ENGL 18
Co-Req: None

This is a study of the principles of the American legal system as they relate to the conduct of business in our society.

BUSN 2380 Principles of Marketing ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT ENGL 18, ACT READ 19
Co-Req: None

This course is a study of basic marketing principles and practices, including the selection of target markets and the development of the marketing mix (product, price, promotion, and place of distribution).

BUSN 2382 Purchasing & Supply Chain Management ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

This introductory course addresses modern practices and techniques of the purchasing function. Included in the coverage of purchasing are organization, quality, supplier selection, price determination, inventory and disposal, foreign purchasing, acquisition of capital assets and strategy.

BUSN 2389 Social Media Marketing ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

Explains, defines, illustrates, and applies the ways in which businesses can maximize their marketing efforts through the integration of social media with current marketing strategies. Covers salient methods of using social media networks and utilizes case studies to demonstrate what value and relationships look like on social media and what works. Finally, students get on various advertising platforms for social media and learn how to use them.

BUSN 2390 Business Presentations ** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: INFS 1010, COMM 2025
Co-Req: Enrolled in final JSCC semester

This course emphasizes formal presentation skills for use in a business environment.

BUSN 2395 Business Applications ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: Administrative Approval Required
Co-Req: Recommended to be taken in final semester of degree

This capstone requires students to apply critical thinking, problem-solving, and communication skills to a real or simulated business environment.

BUS 214 Seminar ** 1-3 cr.
.....TBA hrs. /week

Pre-Req: None
Co-Req: None

A course designed to provide business and industry with seminars, workshops and special course offerings.

Chemistry

CHEM 2299 Special Problems in Chemistry..... 1-3 cr.
.....TBA hrs. /week

Pre-Req: ACT MATH 19 and ACT READ 19
Co-Req: None

Individually supervised project in an area of interest in chemistry. Written project report will be required. Arrangement with the chemistry faculty is required prior to registering for this course.

CHEM 1110 General Chemistry I..... 4 cr.
.....3 Lec. hrs./3 Lab hrs. /week

Pre-Req: ACT MATH 19 and ACT READ 19
Co-Req: None

A comprehensive study of chemical principles designed for students pursuing a career in chemistry or other scientific areas. Emphasis is on atomic and molecular structure, chemical bonding, chemical reactions, stoichiometric relationships, inorganic nomenclature, periodic properties of elements, states of matter, properties of solutions, electronic configurations, electromagnetic spectrum and thermochemistry.

CHEM 1120 General Chemistry II 4 cr.
.....3 Lec. hrs./3 Lab hrs. /week

Pre-Req: CHEM 1110
Co-Req: None

Continuations of CHEM 1110. Topics covered include: solid and liquid states of matter, solutions, principles of kinetics, chemical equilibrium, K_{sp}, acids and bases, pH, pOH, oxidation-reduction reactions, electrochemistry, nuclear chemistry, thermodynamics and organic.

*** This Course is not designed for transfer to a 4-year college or university.*

CHEM 2010 Organic Chemistry I 4 cr.
 3 Lec. hrs./3 Lab hrs. /week
 Pre-Req: CHEM 1120
 Co-Req: None

A study of the nomenclature, properties, preparation and reactions of organic compounds. Emphasis is on aliphatic and aromatic compounds. Elimination and substitution mechanisms are discussed.

CHEM 2020 Organic Chemistry II..... 4 cr.
 3 Lec. hrs./3 Lab hrs. /week
 Pre-Req: CHEM 2010
 Co-Req: None

A continuation of CHEM 2010. Spectroscopy, aldehydes, ketones, carboxylic acids and their derivatives, amines, and phenols are considered.

College

COL 1000 Concepts of Critical Thinking ** 3 cr.
 3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course will be a three-hour credit opportunity available to students who have gained significant critical thinking skills as demonstrated by NCRC exam credits. Students who obtain Silver level or higher will be granted credit. This course is not designed for transfer to a four-year institution.

COL 1010 College Success ** 3 cr.
 3 Lec. hrs. /week
 Pre-Req: Fewer than 30 earned hours or academic suspension
 Co-Req: None

An introduction to college with focus on resources and procedures, interacting with instructors, instructor expectations, critical thinking, goal setting and commitment, learning styles, development of support groups, value of education and philosophy of learning, identification of student interests and needs, technology, research, and study skills critical to success in college, including time management, concentration, memory, note taking from both lecture and textbook, exam preparation and test taking. Open to all first-time freshmen students with fewer than 30 earned hours; recommended for all students on academic probation; may be required of all students seeking readmission on academic suspension.

COL 1030 College to Career Navigation 3 cr.
 3 Lec. hrs. /week
 Pre-Req: ACT READ 19
 Co-Req: None

The purpose of the course is to help students navigate college with their career and life goals in mind. The course is designed to develop a student's understanding of personal aptitudes, interests, and values and to provide effective strategies for the challenges students may face in making successful college and career decisions. The work of the course involves self-assessment exercises, teamwork, case studies and information on careers related to specific academic focus areas. The aim of the work is to provide the basis for an informed choice of an academic focus area and related career and life decisions.

Communication

COM 210 Voice and Diction 3 cr.
 3 Lec. hrs. /week
 Pre-Req: ACT READ 19
 Co-Req: None

Students will study and practice correct articulation and pronunciation, with individual attention to developing an awareness and control of the voice, and a consciousness of speech habits.

COM 214 Oral Interpretation..... 3 cr.
 3 Lec. hrs./week
 Pre-Req: ACT READ 19
 Co-Req: None

Students will study principles and techniques applicable to the interpretation of prose, poetry, and dramatic literature, with particular attention to analysis and performance.

COM 232 Practicum 1 cr.
 TBA Lab hrs. /week
 Pre-Req: Permission of instructor
 Co-Req: None

Students will gain experience in an appropriate professional work environment.

COM 251 Special Topics in Communication 3 cr.
 3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

A course designed to allow students to learn about specialized topics in communication.

COM 2012 Communication for Healthcare Professionals 3 cr.
 3 Lec. hrs./week
 Pre-Req: ENGL 1010
 Co-Req: None

Students will study communication as an interdependent, meaning making process that impacts healthcare encounters. Specific focus will be placed on the historical, social, cultural, and organizational forces that influence both healthcare providers and patients.

COMM 1010 Introduction to Mass Communication 3 cr.
 3 Lec. hrs. /week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

This course introduces students to various fields of mass communication. Regulation, theory and analysis of mass communication as a social and cultural force will be emphasized.

COMM 1020 Media Writing..... 3 cr.
 3 Lec. hrs. /week
 Pre-Req: ENGL 1010
 Co-Req: None

Students will be introduced to various types of writing for print and electronic media. Topics include evaluating the news, gathering basic information, organizing and correctly writing a variety of news stories, and practicing the rights and responsibilities of the public communicator.

** This Course is not designed for transfer to a 4-year college or university.

COMM 1030 Introduction to Electronic Media..... 3 cr.
3 Lec. hrs./TBA Lab hrs. /week
 Pre-Req: ENGL 1010
 Co-Req: COMM 1020 suggested

This course provides a survey of the history, development, organization and operation of broadcast and electronic media. Basic principles and the roles electronic media play in society also are considered. Students must spend significant time outside of scheduled class meetings.

COMM 1851 Introduction to Film..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Students will study the history, forms and functions of film and will develop skills for critically analyzing the mutual social, cultural and historical influences of films and their contexts.

COMM 2025 Fundamentals of Communication 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Introduction to the principles and practices of communication in public, mediated, interpersonal and group contexts, including researching, organizing, writing and presenting informative and persuasive messages.

COMM 2090 Interpersonal Communication 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19
 Co-Req: None

Interpersonal Communication provides students both knowledge and practice of the principles that govern interpersonal [usually one on one] communication behavior as they apply to professional, social and personal contexts.

Computer Information Technology

CITC 1300 Beginning HTML & CSS **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

A beginning course in HTML that provides instruction in creating Web pages. Students learn to write HTML code. Topics include using HTML tags, CSS formatting, and appropriate scripting languages.

CITC 1301 Intro. to Programming and Logic..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course is an introduction to the logic necessary for application programming. Topics include logic analysis, techniques of structured design, process flow, and object oriented concepts. A programming language will be used to teach data types, variables, control structures, methods and arrays.

CITC 1302 Introduction to Networking **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

A broad-based course that provides an overview of computer networking. Topics will include network models, protocols and services, media and topologies, devices and tools, network management, and network security. This course may align with the outcomes of industry certification.

CITC 1303 Database Concepts ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

An introduction to the concepts and syntax of relational database management systems. Topics include data modeling, database design concepts, tables and queries and other database objects using the tools provided in a relational DBMS.

CITC 1308 Computer Literacy and Apps ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

An introduction to microcomputers and application software used in academic and work settings. Topics include file management, word processing, spreadsheets, presentation software, graphic applications, the use of email, hardware and operating systems. The course provides hands-on experience.

CITC 1310 Programming I 3 cr.**
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course introduces the basic concepts of programming, problem solving, programming logic, and design techniques using an object-oriented language. The topics covered include the language syntax, functions, return types, and objects found in a current object-oriented programming language

CITC 1311 Programming II **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 1310
 Co-Req: None

A continuation of CITC 1310 Programming I. This course introduces the student to object oriented programming. Topics include class creation, methods, events, inheritance, objects and error handling.

CITC 1321 CompTIA A+ Core I **..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

An introduction to the basics of computer hardware. Topics include identification and installation of internal components, disk configuration, ports, cables, peripherals and networking concepts and connections. This course covers mobile devices, networking technology, hardware, virtualization, cloud computing, and network troubleshooting.

CITC 1322 CompTIA A+ Core II 3 cr.**
3 Lec. hrs. /week
 Pre-Req: CITC 1321
 Co-Req: None

An introduction to the basics of installing and configuring operating systems, expanded security, software troubleshooting, and operational procedures. This course covers common operating systems, troubleshooting methodology, managing files, disk drivers, and security concepts.

*** This Course is not designed for transfer to a 4-year college or university.*

CITC 1323 CCNA I ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1302
 Co-Req: None

CCNA I, Introduction to Networks, is the first course in the 3-course CCNA series and introduces architectures, models, protocols, and networking elements—functions needed to support the operations and priorities of Fortune 500 companies to small innovative retailers. You'll have a working knowledge of IP addressing schemes, foundational network security, and be able to perform basic configurations for routers and switches

CITC 1324 CCNA II ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1323
 Co-Req: None

CCNA II, Switching, Routing, and Wireless Essentials, is the second course in the 3-course CCNA series and focuses on switching technologies and router operations that support small-to-medium business networks, including wireless local area networks (WLAN) and security concepts. You'll perform basic network configuration and troubleshooting, identify and mitigate LAN security threats, and configure and secure a basic WLAN.

CITC 1332 UNIX/Linux Operating System ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1302 and 1321
 Co-Req: None

This course provides a thorough overview of the UNIX and LINUX operating systems. Emphasis is placed on the user interface, terminology and command structure within the multi-task/multiuser environment. Electronic mail and communications standards are covered along with standard UNIX/LINUX utilities needed to support the automated office.

CITC 1351 Principles of Information Assurance ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1302 and 1321
 Co-Req: None

A beginning course in information assurance which examines the fundamentals of information assurance. The course will introduce topics such as the need for security, risk management, security technology, cryptography, and physical security. Also covered are legal/ethical issues and security policies.

CITC 1367 Intro to Cloud Computing ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is an introduction into the cloud computing model of servers, networks, applications, and other elements related to data centers and how this data is utilized and made available to IT professionals and end users via the internet. Students will be prepared to take an industry recognized cloud certification exam.

CITC 2199 Internship ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: None
 Co-Req: Enrolled in final JSCC semester

A supervised work program designed to provide students with a variety of practical on-the-job experiences. This will allow students to apply their knowledge to real world situations and to build relationships between companies prior to graduation. This course should be taken in the last semester of enrollment prior to graduation.

CITC 2320 Windows Server Admin. 3 cr.**
 3 Lec. hrs. /week

Pre-Req: CITC 1302 or CITC 1323
 Co-Req: None

Through commonly used Windows network operating systems, students will learn to install, configure, administer, maintain, and troubleshoot networked computer system servers.

CITC 2321 CCNA III ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1324
 Co-Req: None

CCNA III, Enterprise Networking, Security, and Automation, the third course in the 3-course CCNA series, describes the architectures and considerations related to designing, securing, operating, and troubleshooting enterprise networks. It covers wide area network (WAN) technologies and quality of service (QoS) mechanisms used for secure remote access along with the introduction of software-defined networking, virtualization, and automation concepts that support the digitalization of networks.

CITC 2326 Network Security ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1323 or 1302
 Co-Req: None

This course is designed to give students a fundamental understanding of computer and network security. It will introduce students to a wide variety of concepts related to network security. This course will cover the objectives for the current CompTIA Security+ Certification.

CITC 2333 Professional Workplace Skills ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

Introduces the student to the universal success skills requisite for career success. Topics include verbal communication, written communication, problem solving and decision making, teamwork and team building, and professionalism.

CITC 2344 Database SQL Programming ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: CITC 1303
 Co-Req: None

A comprehensive study of SQL using an industry established relational database management system such as Microsoft SQL Server or Oracle RDBMS. Topics will include database design, creation and management, advanced queries, stored procedures and functions, triggers, user defined functions, security awareness in an optimistic and pessimistic contingency DML data control, and performance tuning issues.

CITC 2347 Web Database Apps & Dev. 3 cr.**
 3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course develops the skills necessary for applications programmers and database developers to create interactive Web sites. Topics include object-oriented application development, relational table creation and maintenance, data cleansing and validation, data manipulation, data storage and retrieval, Web forms, embedded SQL, optimization, and security.

** This Course is not designed for transfer to a 4-year college or university.

CITC 2351 Cisco Network Security ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 1324
 Co-Req: None

Today's organizations are challenged with rapidly responding to im-merging network security threats. Security personnel configure and monitor various network security threat mitigation measures, such as device hardening, intrusion prevention systems, and firewalls, to protect data assets and network systems from attack. The purpose of this course is to provide skills and knowledge in the field of network security. Students in this course are exposed to the foundational knowledge required to respond to network security threats through various threat mitigation measures.

CITC 2352 Digital Forensics ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 1302 or 1323
 Co-Req: None

This course is designed to give students a basic understanding of computer forensics and investigations. This course will introduce students to computing investigations by preparing them to acquire, examine and summarize digital evidence.

CITC 2354 Advanced Digital Forensics ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 2352
 Co-Req: None

This course will guide students through the process of conducting a high-tech digital forensics investigation. It will include acquiring and analyzing digital evidence and reporting its findings. Advanced techniques in password recovery, registry analysis and evidence filtering will be mastered for those who successfully complete this course.

CITC 2358 CCNA CyberOps Associate ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 1324
 Co-Req: None

The CCNA CyberOps Associate course aligns to the Cisco Certified CyberOps Associate certification and covers how to monitor, detect, and respond to cybersecurity threats as outlined in the National Institute of Standards and Technology (NIST) Cybersecurity Framework. You will learn security concepts, security monitoring, host-based analysis, network intrusion analysis, and security policies procedures. This course also aligns with the National Initiative for Cybersecurity Education (NICE) Cybersecurity Workforce Framework to support consistent communication language for cybersecurity education, training, and workforce development.

CITC 2376 Mobile App Development ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 1301 or 1310
 Co-Req: None

A study of mobile computing devices with emphasis on development of mobile applications. Topics include mobile computing hardware and technologies, mobile development environment, application components, user interface design principles and APIs.

CITC 2381 Cloud Computing I ** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 1367
 Co-Req: None

This course is an exploration of cloud computing, cloud computing services, applications, and use cases. An in-depth examination of information in the areas of cloud computing best practices and how cloud computing helps users develop a global infrastructure to support use cases at scale while also developing and inventing innovative technologies will be presented.

CITC 2382 Cloud Computing II** 3 cr.
3 Lec. hrs. /week
 Pre-Req: CITC 2381
 Co-Req: None

This course is a continuation of Cloud Computing I course. It continues in the exploration of cloud computing, cloud computing services, applications, and use cases. An in-depth examination of information in the areas of cloud computing best practices and how cloud computing helps users develop a global infrastructure to support use cases at scale while also developing and inventing innovative technologies will be presented. Students will be prepared to take an industry recognized cloud certification exam.

CITC 2391 Special Topics in CITC** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

Special topics relating to various aspects of computer information technology. The course may be repeated for credit with departmental permission

See also Information Systems Courses.

Computer Science

CISP 1010 Computer Science I 4 cr.
4 Lec. hrs. /week
 Pre-Req: ACT READ 19, ACT MATH 19
 Co-Req: None

Programming in C++ will be the focus of this course. The concepts covered in class will begin with introductory concepts and conclude with advanced topics in C++. Programming concepts addressed will include data types, abstraction, classes, objects, file processing, functions, decision statements, iteration, arrays, inheritance, and pointers.

CISP 1020 Computer Science II 4 cr.
4 Lec. hrs. /week
 Pre-Req: CISP 1010
 Co-Req: None

This course is a continuation of CISP 1010. It examines topics of programming in a high-level language, including programming concepts good style, algorithms, documentation, and elementary data structures.

CISP 2410 Assembly and Computer Organization 3-4 cr.
3-4 Lec. hrs. /week
 Pre-Req: CISP 1010
 Co-Req: None

This course is a study of computer organization and assembly language. Topics include number systems, Boolean algebra, combinational and sequential circuits, processor functional units and control, pipelining, memory and caching, stored program computing, memory management, computer system organization, assembly language programming.

Criminal Justice

CRMJ 1010/SOCI 1011 Introduction to Criminal Justice 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

The course objective is for a student to examine policing, corrections, and the American court system, amongst other topics. The student gains an understanding of the complexity of the criminal justice processes, its lack of central coordination and, most significantly, how justice is administered in American society.

*** This Course is not designed for transfer to a 4-year college or university.*

CRMJ 1020 Introduction to Legal Process.....3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course reviews basic laws governing the maintenance of a democratic society and how criminal and constitutional laws meet the challenge of American society

CRMJ 1301 Correctional Counseling3 cr.**
3 Lec. hrs. /week

Pre-Req: ACT READ 19, ENGL 18
 Co-Req: None

This course introduces students to the role of the correctional counselor. It defines the goals and methods, as well as the theories associated with institutional counseling. It also exposes students to the different issues associated with different offender typologies.

CRMJ 1322 Police Administration and Organization3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

A study of the principles of personnel management functions and organization of the police agency. Topics include policy procedures, evaluation of the research, planning, and development processes, and operational duties and commands.

CRMJ 1325 Issues and Ethics in Criminal Justice3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is a review and in-depth examination of current issues, trends, and ethical considerations concerning the criminal justice process with emphasis on problems impacting local criminal justice agencies and personnel.

CRMJ 1330 Criminal Evidence and Procedures3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course will be an introduction to the American Criminal Justice System with an emphasis on handling evidence and suspects, the US Constitution, individual rights, criminal court procedures, the Exclusionary Rule, probable cause, arrest procedures, search warrants, stop and frisks, admissions, interrogations and confessions, and the legal requirements to be followed in processing criminal evidence and defendants.

CRMJ 1340 Criminal Investigation3 cr.**
3 Lec. hrs. /week

Pre-Req: CRMJ 1010
 Co-Req: None

This course is an examination of the methods of interviews, interrogation, admissions, confessions, written statements, criminal case report writing, and evidence evaluation used in criminal investigations.

CRMJ 1341 Physical Defensive Tactics4 cr.**
4 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

An introduction to basic police defensive tactics system through physical practice of uncomplicated movements and control of distance. Basic defensive tactics include hand and foot strikes, pressure points, control tactics, impact weapons, handcuffing techniques and use-of-force plans to include various policies on deadly force. Studies mental conditioning for survival and use-of-force continuum.

CRMJ 1350 Criminal Justice Career Planning3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is designed to acquaint students with careers in criminal justice, and develop marketable skills to prepare them for the overall process of securing employment. Learn about needed knowledge, skills and abilities for criminal justice occupations, and enhance their communication and problem solving skills. Students will complete job searches, employment applications, and interview practitioners in the field. Students will be exposed to requirements for completing a background investigation, and be required to complete pre-employment forms. Students will develop a career portfolio and be required to complete mock employment interviews.

CRMJ 1355 Understanding Terrorism3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course will introduce students to the study of terrorism, and will provide a basic knowledge of the history and politics of terrorism as well as explore contemporary terrorism events. The course will review major theories and organizations in the field of domestic and international terrorism.

CRMJ 1360 Intro. to Crime Scene Investigation3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is designed to train and prepare participants to become skilled in the recognition, discovery, processing, preservation, collection, and transmission of physical evidence found at the scene of the crime. The course includes photography, sketching, fingerprinting, marking, chain of custody, collection methods, sources of physical evidence, and transmission to the laboratory.

CRMJ 1381 Interview/Interrogation Techniques3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

A study of the techniques utilized in interviewing victims, witnesses, and subjects of interrogations. Topics include preparation and strategy, legal aspects, interpretation of verbal and physical behavior, causes of denial, interviewing, establishing credibility, reducing resistance, obtaining the admission, and the use of video equipment.

CRMJ 1390 Traffic Accident Investigation3 cr.**
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

A study of traffic collisions using scientific methods of vehicle speed calculation, timed distance speed, report writing, and diagramming. Explores the legal, statistical, and professional aspects of this interesting field. Includes dynamic vehicle experiments and practical exercises in gathering facts for traffic investigators.

*** This Course is not designed for transfer to a 4-year college or university.*

CRMJ 1391 Patrol and Traffic Procedures** 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is intended to teach the basic foundations for development of an individual into an effective law enforcement officer. At the conclusion of this course of instruction, the student will have demonstrated proficiency in the basic aspects of patrol work. These include Field Contacts, Crash Investigations, Traffic Stops, Mental Preparation for Armed Confrontation, DUI Detection, Crimes in Progress, Crime Scene Protection, and various training and dynamic simulations related to the content.

CRMJ 1395 Tactical Talks** 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

An interpersonal communications course for police officers. Provides officers the necessary tools to diffuse verbal confrontations as well as persuade contacts to obey legal and lawful orders. Topics include the goals, objectives, and visions of law enforcement and field interviewing techniques and neurolinguistics.

CRMJ 1398 Basic Emergency Procedures** 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course was developed to teach the basics of managing critical incidents in the community of a law enforcement and non-law enforcement nature. The topics in the course include Domestic Terrorism, Hazardous materials, American Heart Saver Plus, Basic First Aid, Crisis Intervention, Stress Management, Domestic Violence, and Hostage Negotiations.

CRMJ 2010 Introduction to Law Enforcement..... 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

An overview of the American Police, including the philosophy and historical evolution behind the police force. Emphasis is on policing procedures; crime prevention and control; functions of law enforcement; problems and needs facing the police; and contemporary issues.

CRMJ 2020 Introduction to Corrections..... 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

An overview of corrections, including the philosophy and historical evolution behind the development of corrections. Emphasis is on corrections procedures, current prison conditions and operations, problems and needs facing corrections, and related contemporary issues.

CRMJ 2305 Intro. to Cyber Security for Crim. Justice**..... 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

Provides an overview of criminal acts that can be committed with the use of a computer and the internet, how computer-related crimes are committed and how computer-related crimes are investigated. This course will also explore the prosecution of computer-related crimes.

CRMJ 2311 Juvenile Justice** 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is an overview of the extent, causes, nature, and control of juvenile delinquency from a sociological perspective. Various theories of delinquency causation, the role of social institutions, the major components of the juvenile justice system and traditional juvenile corrections will be presented.

CRMJ 2340 Investigative Reporting** 3 cr.
3 Lec. hrs. /week

Pre-Req: ENGL 1010
 Co-Req: None

This course focuses on preparing analytical investigative reports and explores techniques of organizing, structuring, and investigating the report to comply with proper guidelines.

CRMJ 2363 Basic Law Enforcement Proc. & Tech. ** 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

This course is an introduction to common practices and procedures that are utilized by law enforcement professionals during the course of their career.

CRMJ 2367 Mental Health Aspects of Criminal Behavior** ... 3 cr.
3 Lec. hrs. /week

Pre-Req: PSYC 1030
 Co-Req: None

This course is a study of deviant behavior with emphasis on dealing with the mentally disturbed, sexual deviance, and drug addiction. It examines the roles of the psychologist in criminal justice cases.

CRMJ 2390 Probation and Parole** 3 cr.
3 Lec. hrs. /week

Pre-Req: None
 Co-Req: None

A study of the supervision of offenders in the community, including history, philosophy, legal foundations, strategies, professional roles and contemporary models, programs, and services.

CRMJ 2396 Criminal Justice Internship** 3 cr.
3 Lec. hrs. /week

Pre-Req: Permission of Criminal Justice Program Director
 Co-Req: None

Directed internship designed to offer students the opportunity to pursue work experience with a criminal justice agency; to develop practical work related skills and integrate classroom knowledge and theories. The goal of this course is to provide students with an intensive field experience in a functional criminal justice agency. The selection of the placement agency determined by student's background, academic status, and interest. Students enrolled in 3 credit hours must complete a total of 135 contact hours.

*** This Course is not designed for transfer to a 4-year college or university.*

Early Childhood Education

ECED 2186 Special Topics** 1 cr.
.....1 Lec. hrs. /week

Pre-Req: None
Co-Req: None

The study of programs, trends, and issues in the field of Early Childhood Education.

ECED 2286 Special Topics** 2 cr.
.....2 Lec. hrs. /week

Pre-Req: None
Co-Req: None

The study of programs, trends, and issues in the field of Early Childhood Education.

ECED 2310 Safe, Healthy Learning Environments** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: None
Co-Req: None

Safe, Healthy Learning Environments is a study of the basic principles and practices of safety, health, and nutrition as they relate to the early childhood setting, home, and community for children ages birth through eight. Also included is a study of the principles of creating appropriate learning environments for young children. Field experience is required.

ECED 2315 Early Childhood Curriculum** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: None
Co-Req: None

Early Childhood Curriculum is a study of developmentally appropriate practices and the teacher's role in supporting development of children ages birth through eight. Also included is an emphasis on curriculum planning including goals, environment, and roles of teachers and of families, materials, and settings. Field experience is required.

ECED 2335 Initial Practicum** 3 cr.
.....2 Lec. hrs./3 Lab hrs./week

Pre-Req: None
Co-Req: None

Initial Practicum is a supervised practicum which includes a minimum of 30 clock hours in instruction and 45 clock hours in a clinical site approved by the Department (accredited agency, 3-Star, or Department-approved site). These hours may be completed in the student's employment site with Department approval. The course includes a study of the physical and human qualities that combine to create an environment that is safe and healthy and that promotes optimum learning for young children ages birth through eight.

ECED 2340 Family Dynamics and Community Involvement** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: None
Co-Req: None

Family Dynamics and Community Involvement is a study of the role of the family and community in the physical, cognitive, social, and emotional growth of the child ages birth through eight. Topics include the benefits of, and strategies for, developing positive reciprocal relationships with families in an early childhood setting. Field experience is required.

ECED 2385 Math and Science in Early Childhood** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: None
Co-Req: None

Math and Science in Early Childhood is a course covering the standards, principles, and practices in teaching mathematics and science to young children ages birth through eight. The course emphasizes developing an integrated math and science curriculum that includes appropriate content, processes, environment and materials, and child-centered choices. Field experience is required.

ECED 2386 Special Topics** 3 cr.
.....3 Lec. hrs. /week

Pre-Req: None
Co-Req: None

The study of programs, trends, and issues in the field of Early Childhood Education.

Economics

ECON 2100 Principles of Macroeconomics 3 cr.
.....3 Lec. hrs. /week

Pre-Req: ACT READ 19, ACT ENGL 18, ACT MATH 19
Co-Req: None

A course providing for an investigation of macroeconomic principles and policies. Following an introductory overview of the U.S. market economy, emphasis is placed upon analysis of the national income accounts; the principles of modern employment theory; the principles of money and banking; and the fiscal, monetary, and supply side policies that evolve from the application of these concepts.

ECON 2200 Principles of Microeconomics 3 cr.
.....3 Lec. hrs. /week

Pre-Req: ACT READ 19, ACT ENGL 18, ACT MATH 19
Co-Req: None

A course providing for an investigation of microeconomic principles and policies. Emphasis is placed upon analysis of the forces of supply and demand, theories of consumer behavior, production costs, application of marginal analysis and equilibrium theory to price and output decisions of the firm in competitive and noncompetitive markets, resource allocation and principles of international trade and finance.

Education

EDUC 2000 Introduction to Education 3 cr.
.....3 Lec. hrs. /week

Pre-Req: None
Co-Req: None

An overview of the role and legal responsibilities of the classroom teacher with an emphasis on current teaching strategies and best practices in education. The course also provides instruction in classroom management, student academic learning levels and diverse backgrounds, the workings of a school, a brief history of education, the components of an effective lesson plan, incorporating technology into instruction, as well as preparing effectively for the hiring process. Observation/Field Experience/Service Learning is required for this course. (Note: An additional cost of a criminal background check and liability insurance may be required for Observation/Field Experience/Service Learning. Students may also be required to attend an out of class orientation and/or professional development events.)

** This Course is not designed for transfer to a 4-year college or university.

EDUC 2210 Educational Psychology..... 3 cr.
3Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course is an exploration of principles and processes of child and adolescent development applied to education. Emphasis is on philosophy of: learning, motivation, evaluation, theory, research, and pedagogy relating to the physical, cognitive, social, emotional and cultural development of children from conception to puberty. Insight into motivating and facilitating the teaching and learning process and classroom practices in elementary, middle and high school educational settings are presented. A 10-hour service learning activity outside of class is required.

EDUC 2220 Intro. to Exceptional Learner/ Special Ed..... 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

An introductory course designed to give an overview of information and issues related to the education of students with exceptionalities. The course provides an overview of current teaching strategies for meeting the needs of exceptional learners, a brief history of special education, specific information regarding individual disabilities, as well as implementing appropriate accommodations and behavior management techniques. Students will also explore the importance of advocacy for all students with exceptionalities. Observation/Field Experience/Service Learning is required for this course. (Note: An additional cost of a criminal background check and liability insurance may be required for Observation/Field Experience/Service Learning. Students may also be required to attend an out of class orientation and/or professional development events.)

Emergency Medical Technology

EMSB 1101 EMT Medical Skills Lab ** 1 cr.
 2 Lab. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to EMT Program
 Co-Req: EMSB 1601 and EMSB 1111

EMT Medical Skills Lab is a laboratory based course utilizing scenarios to emphasize EMS operations, communications, documentation, medical/legal/ethical considerations, airway management, respiratory emergencies, cardiovascular emergencies, acute diabetic emergencies, abdominal and gastrointestinal emergencies, urologic emergencies, anaphylactic reactions, behavioral emergencies, assisting with medication administration, and successful assessment of patients with a variety of medical concerns. This course includes application of principles and processes discussed in EMT Medical Emergencies.

EMSB 1102 EMT Trauma and Medical Skills Lab ** 1 cr.
 2 Lab. hrs./week
 Pre-Req: EMSB 1101
 Co-Req: EMSB 1602 and 1112

EMT Trauma and Medical Skills Lab is a laboratory based course utilizing scenarios to emphasize obstetrics and gynecology, neonatal care, pediatric emergencies, geriatric emergencies, environmental emergencies, patients with special challenges, trauma and shock.

EMSB 1111 EMT Clinical ** 1 cr.
 48-96 hrs./sem.

Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to EMT Program
 Co-Req: EMSB 1601 and EMSB 1101

EMT Clinical is the one of two clinical courses designed to allow the student to meet all psychomotor and affective outcomes for the clinical requirements of an EMT program and build upon the concepts and knowledge learned in EMT Medical Emergencies and EMS Operations.

EMSB 1112 EMT Field Internship **..... 1 cr.
 48-96 hrs./sem.

Pre-Req: EMSB 1601, 1101, 1111
 Co-Req: EMSB 1602 and 1102

EMT Field Internship is the one of two clinical courses designed to allow the student to meet all psychomotor and affective outcomes for the clinical requirements of an EMT program and build upon the concepts and knowledge learned during prior and/or concurrent courses.

EMSB 1601 EMT Medical Emergencies and EMS Operations ** 6 cr.
6 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to EMT Program
 Co-Req: EMSB 1101 and EMSB 1111

EMT Medical Emergencies and EMS Operations is the one of two lecture courses designed to provide the student with the knowledge of an entry-level Emergency Medical Technician (EMT). This course includes the following topics: Emergency Medical Responder-National Educational Standards competencies, roles and responsibilities of the EMT, workforce safety, wellness, public health, communications, documentation, EMS operations, medical/legal/ethical considerations, fundamental anatomy and physiology, life span development, fundamental pathophysiology, patient assessment, airway management, respiratory emergencies, cardiovascular emergencies, acute diabetic emergencies, abdominal and gastrointestinal emergencies, urologic emergencies, anaphylactic reactions, and behavioral emergencies.

EMSB 1602 EMT Trauma and Medical Emergencies ** 6 cr.
6 Lec. hrs./week

Pre-Req: EMSB 1601
 Co-Req: EMSB 1102 and 1112

EMT Trauma and Medical Emergencies is the one of two lecture courses designed to provide the student with the knowledge of an entry-level Emergency Medical Technician (EMT). This course includes the following topics: obstetrics and gynecology, neonatal care, pediatric emergencies, geriatric emergencies, environmental emergencies, patients with special challenges, trauma and shock. Trauma and shock will include the following topics: bleeding, soft tissue injuries, head & spine injuries, face & neck injuries, chest injuries, abdominal & genitourinary injuries, and orthopedic injuries.

Emergency Medical Technology Advanced

EMSA 1111 Advanced EMT Clinical ** 1 cr.
 48-96 Clin. hrs./sem.

Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to AEMT Program
 Co-Req: EMSA 1501 and EMSA 1201

The Advanced EMT Clinical is one of two courses designed to allow the student to meet all psychomotor and affective objectives for the clinical requirements of an Advanced Emergency Medical Technician program and build upon the concepts and knowledge gained during prior and/or concurrent courses.

*** This Course is not designed for transfer to a 4-year college or university.*

EMSA 1112 Advanced EMT Field Internship ** 1 cr.
 48-96 Clin. hrs./sem.

Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to AEMT Program
 Co-Req: EMSA 1111, 1502 and 1202

The Advanced EMT Field Internship is the one of two courses designed to allow the student to meet all psychomotor and affective objectives for the clinical requirements of an Advanced Emergency Medical Technician program and build upon the concepts and knowledge gained during prior and/or concurrent courses.

EMSA 1201 Advanced EMT Medical Skills Lab ** 2 cr.
 60 Lab hrs./sem.

Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to AEMT Program
 Co-Req: EMSA 1501 and EMSA 1111

The Advanced EMT Medical Skills Lab is the one of two laboratory based courses intended to focus the student on developing skills related to theory presented in didactic classes taken as co-requisites for this course. This laboratory experience will utilize scenarios to emphasize airway maintenance, medication administration, and successfully assessing patients with a variety of medical concerns.

EMSA 1202 Advanced EMT Trauma and Medical Skills Lab ** 2 cr.
 60 Lab hrs./sem.

Pre-Req: EMSA 1201
 Co-Req: EMSA 1502 and 1112

The Advanced EMT Trauma and Medical Skills Lab is one of two laboratory based courses intended to focus the student on developing skills related to theory presented in didactic classes taken as co-requisites for this course. This laboratory experience will utilize scenarios to emphasize airway maintenance, medication administration, and successfully assessing patients with a variety of medical concerns.

EMSA 1501 Advanced EMT Medical Emergencies ** 5 cr.
 75 Lec. hrs./sem.

Pre-Req: ACT READ 19, ACT ENGL 14+, Admission to AEMT Program
 Co-Req: EMSA 1201 and EMSA 1111

The Advanced EMT Medical Emergencies is the one of two lecture courses which includes basic and limited advanced skills focused on the acute management and transportation of critical and emergent patients. This course includes the following topics: Emergency Medical Responder and Emergency Medical Technician- National Educational Standards competencies, roles and responsibilities of the AEMT, workforce safety, wellness, public health, communications, documentation, medical/legal/ethical considerations, anatomy and physiology, life span development, pathophysiology, patient assessment, critical thinking, airway management, respiratory emergencies, cardiovascular emergencies, acute diabetic emergencies, abdominal and gastrointestinal emergencies, urologic emergencies, anaphylactic reactions, and behavioral emergencies.

EMSA 1502 Advanced EMT Trauma and Medical Emergencies ** 5 cr.
 75 Lec. hrs./sem.

Pre-Req: EMSA 1501
 Co-Req: EMSA 1202 and 1112

The Advanced EMT Trauma and Medical Emergencies is one of two lecture courses which includes basic and limited advanced skills focused on the acute management and transportation of critical and emergent patients. This course includes the following topics: obstetrics and gynecology, neonatal care, pediatric emergencies, geriatric emergencies, environmental emergencies, patients with special challenges, EMS operations, trauma and shock. Trauma and shock will include the following topics: bleeding, soft tissue injuries, head & spine injuries, face & neck injuries, chest injuries, abdominal & genitourinary injuries, and orthopedic injuries.

Emergency Medical Services Paramedic

EMSP 1401 Paramedic Skills Lab ** 4 cr.
 120. hrs./sem.

Pre-Req: Admission to Paramedic program, ACT READ 19
 Co-Req: EMSP 1801 and 1311

Skills Lab I is a laboratory based course utilizing scenarios to emphasize airway management, medication administration, and successful assessment of patients with a variety of medical concerns and an introduction to cardiology. This course includes application of principles and processes discussed in Fundamentals I.

EMSP 1801 Fundamentals of Paramedic I ** 8 cr.
 8 Lec. hrs/week

Pre-Req: Admission to Paramedic program, ACT READ 19
 Co-Req: EMSP 1401 and 1311

Fundamentals of Paramedic I is the first of two lecture courses to include the following topics: paramedic roles, responsibilities, workforce safety, wellness, public health, communications, documentation, EMS operations, medical/legal considerations, anatomy and physiology, life span development, general pathophysiology, general pharmacology, patient assessment, critical thinking, airway management, respiratory emergencies and introduction to cardiology.

EMSP 1311 Paramedic Clinical I ** 3 cr.
 144-288 Clin. hrs./sem.

Pre-Req: Admission to Paramedic program, ACT READ 19
 Co-Req: EMSP 1401 and 1801

Paramedic Clinical I is the first of three clinical courses designed to allow the student to meet all psychomotor and affective objectives for the clinical requirements of a paramedic program and build upon the concepts and knowledge gained during the first semester.

EMSP 2303 Paramedic Practicum ** 3 cr.
 90. hrs./sem.

Pre-Req: EMSP 1401 and 2402
 Co-Req: EMSP 2403 and 2513

Paramedic Practicum is a combination of laboratory and scenarios based course intended to assist students on developing skills related to the theories presented in their previous courses. This course will allow for preparation for psychomotor licensure testing and preparation as a competent entry level Paramedic.

** This Course is not designed for transfer to a 4-year college or university.

EMSP 2402 Paramedic Skills Lab II ** 4 cr.
 120. hrs./sem.

Pre-Req: EMSP 1801, 1401, and 1311
 Co-Req: EMSP 2802 and 2412

Paramedic Skills Lab II is a laboratory based course intended to utilize scenarios to emphasize respiratory/cardiac emergencies (on-going from EMSP 1401), pulmonology, neurology, endocrinology, gastroenterology, urology and nephrology, hematology, gynecology, obstetrics, neonatology, pediatrics, trauma, continuing cardiology, and successful assessment of patients with a variety of medical conditions. This course includes application of principles and processes discussed in Fundamentals I.

EMSP 2403 Paramedic Capstone ** 4 cr.
 120. hrs./sem.

Pre-Req: EMSP 1801 and 2802
 Co-Req: EMSP 2303 and 2513

Paramedic Capstone serves as a mechanism to insure that the student meets academic requirements to test for National Registry and licensure. This course will include all necessary steps needed to complete the program including exit exams, preparation for National Registry practical and written exams, exit interviews, patient care review by the Medical Director, and any other administrative requirements that the program may deem necessary.

EMSP 2412 Paramedic Clinical II ** 4 cr.
 192-384 Clin. hrs./sem.

Pre-Req: EMSP 1801, 1401, and 1311
 Co-Req: EMSP 2802 and 2402

Paramedic Clinical II is the second of three clinical experiences designed to allow the student to meet all psychomotor and affective objectives for the clinical requirements of a paramedic program and to build upon the concepts and knowledge gained during prior and/or concurrent courses.

EMSP 2513 Paramedic Field Internship ** 5 cr.
 150. hrs./sem.

Pre-Req: EMSP 1311 and 2412
 Co-Req: EMSP 2303 and 2403

Paramedic Field Internship provides evidence that the student is capable of acting as a team leader in managing the emergency care and treatment of an injured or ill patient at the paramedic level. The student will demonstrate competency in this role. While all skill sets should have been achieved prior to initiating the internship, patient types and pathologies may be used from this experience to complete the minimum graduation academic requirements as set forth in CoAEMSP accreditation documents and the Tennessee Office of EMS.

EMSP 2802 Fundamentals of Paramedic II ** 8 cr.
 8 Lec. hrs/week

Pre-Req: EMSP 1801, 1401, and 1311
 Co-Req: EMSP 2402 and 2412

Fundamentals of Paramedic II is the second of two lecture courses to include the following topics: respiratory & cardiology (on-going from EMSP 1801), pulmonology, neurology, endocrinology, gastroenterology, urology and nephrology, hematology, gynecology, obstetrics, neonatology, pediatrics, geriatric emergencies, psychological emergencies and trauma/shock.

Engineering

ENGR 1000 Introduction to Engineering 1 cr.
 3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

An introduction to engineering and the engineering profession. The lecture topics include engineering problem solving methods, introduction to design, professionalism, research skills, and technical communication.

ENGR 2110 Statics 3 cr.
 3 Lec. hrs./week

Pre-Req: PHYS 2110 or
 Co-Req: PHYS 2110 with permission of instructor

Analysis of two- and three-dimensional force systems, centroids, inertia, equilibrium, machines and frames, beam shear and moments.

ENGR 2120 Dynamics 3 cr.
 3 Lec. hrs./week

Pre-Req: ENGR 2110
 Co-Req: None

Particle kinematics, relative motion, kinetics, applications of Newton's Laws, work-energy principle, impulse-momentum, vibrations.

ENGR 2130 Circuits I 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week

Pre-Req: MATH 1920
 Co-Req: MATH 2010

An introduction to electric circuit quantities and components, systemic applications of Ohm's and Kirchoff's laws, superposition, Thevenin and Norton theorems, operational amplifiers, RL and RC transients and computer circuit simulation.

Engineering Systems Technology

EETC 1311 Electrical Circuits I ** 3 cr.
 3 Lec. hrs. /week

Pre-Req: ACT MATH 19
 Co-Req: None

An introductory course in DC and AC circuits

EETC 1321 Electronics I ** 3 cr.
 TBA Lec. hrs./ TBA Lab hrs. /week

Pre-Req: EETC 1311
 Co-Req: None

An introductory course in solid state devices.

EETC 2331 PLC I ** 3 cr.
 TBA Lec. hrs./ TBA Lab hrs. /week

Pre-Req: EETC 1311
 Co-Req: None

An introductory course in programmable logic controllers.

EETC 2332 PLC II ** 3 cr.
 TBA Lec. hrs./ TBA Lab hrs. /week

Pre-Req: EETC 2331
 Co-Req: None

This course covers advanced topics in PLC programming.

** This Course is not designed for transfer to a 4-year college or university.

EETC 2333 Industrial Electronic Controls** 3 cr.
TBA Lec. hrs./ TBA Lab hrs. /week
 Pre-Req: EETC 1311
 Co-Req: None

Advanced study of control circuits and electronic devices used in operating machines and processes in industry.

EETC 2350 Robotics ** 3 cr.
3 Lec. hrs./ week
 Pre-Req: EETC 2331
 Co-Req: None

This course is a study of robotic technology integration into an automated manufacturing system.

EETC 2361 Instrumentation Technology ** 3 cr.
3 Lec. hrs./week
 Pre-Req: EETC 1311
 Co-Req: None

This course covers various components, circuits, instruments, and control techniques used by industry in automated process control systems

ENST 1300 Technical Calculations ** 3 cr.
3 Lec. hrs./week
 Pre-Req: Engineering Systems Technology major
 Co-Req: None

An application based course covering the basic technical calculations needed to solve problems that are typical to those encountered in industry on a daily basis

ENST 1310 Computers in Engineering ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

Introduction to computers for engineering technology students to prepare students to the computer as a tool for subsequent courses in engineering technology.

ENST 1311 Computer Aided Design I ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course is designed to develop the fundamental visualization and graphic communication skills used within a technical environment through manual and computer means.

ENST 1350 Safety ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course focuses on industrial safety, including personal safety and equipment, hazard recognition and safeguards.

ENST 1360 Mechanical Power Transmission** 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

This course covers the application and maintenance of gear trains, belt and chain drives, shaft coupling and clutches, and bearing drives in an industrial setting.

ENST 1370 Manufacturing Processes ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course focuses on manufacturing processes and provides an overview of the production cycle from planning to shipping.

ENST 2350 Lean Manufacturing Systems ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

A study of the Lean Production System method of waste reduction and systems management.

ENST 2361 Fluid Power Systems ** 3 cr.
TBA Lec. hrs./ TBA Lab hrs. /week
 Pre-Req: None
 Co-Req: None

This course covers the fundamentals of industrial hydraulic and pneumatics systems.

ENST 2390 Capstone ** 3 cr.
TBA Lec. hrs./ TBA Lab hrs. /week
 Pre-Req: EETC 2231 or permission of IT faculty member
 Co-Req: None

This course provides a platform for students to apply required skills and knowledge to complete a multi-faceted project relative to the field of study.

ENST 2391 Internship ** 3 cr.
TBA hrs./week
 Pre-Req: None
 Co-Req: None

A supervised work program designed to provide students with a variety of practical on-the-job experiences within the industrial field (compensated or uncompensated). This will allow students to apply their knowledge to real world situations and to build relationships with companies prior to graduation.

English

ENGL 0010 Writing Studio for ENGL 1010 ** 3 cr.
 3 hr./week
 Pre-Req: Placement by testing
 Co-Req: ENGL 1010

Co-requisite course for students with English ACT scores of 17 and below enrolling in ENGL 1010. This course provides additional instruction, workshops, conferencing, and/or other activities designed to enhance the student's experience in ENGL 1010. This course does not meet English requirements for graduation or elective credits for graduation.

ENGL 1010 English Composition I 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18 (ACT ENGL below 18 must also enroll in ENGL 0010)
 Co-Req: None

A course designed to emphasize the development of writing skills applied to different purposes with emphasis on logic, organization, levels of usage, information gathering, and audience awareness. Familiarity with basic essay form and outlining techniques is assumed.

ENGL 1020 English Composition II 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010 with grade of "C" or higher, ACT READ 19
 Co-Req: None

A course designed to focus on expository writing using both research and documentation procedures and the ideas found in literature.

** This Course is not designed for transfer to a 4-year college or university.

ENGL 2055 African-American Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010, ACT READ 19
 Co-Req: None

A survey of African-American Literature, emphasizing an exploration of African-American literary identity through an examination of literary trends, themes, and historical and political contexts.

ENGL 2130 Topics in American Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010 (ENGL 1020 recommended)
 Co-Req: None

Topics in American Literature is a study of representative works of American prose, poetry, drama and non-fiction from the Colonial period through the present day. Specific course material will vary based on instructor expertise and student interest.

ENGL 2230 Topics in World Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010 (ENGL 1020 recommended)
 Co-Req: None

Topics in World Literature examines the diversity of world literature through the study of representative authors and works from various cultures ancient to modern. Specific course material will vary based on instructor expertise and student interest.

ENGL 2235 Topics in British Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010 (ENGL 1020 recommended)
 Co-Req: None

Topics in British Literature is a study of representative works of British prose, poetry, drama and non-fiction from the Anglo-Saxon period through the present day. Specific course material will vary based on instructor expertise and student interest.

ENGL 2250 Topics in English 1-3 cr.
 1-3 Lec. hrs./week
 Pre-Req: ENGL 1010 and ENGL 1020 or permission of the instructor.
 Co-Req: None

A course designed to explore specific literary, writing, or language interests. The focus of the course will be either theme, genre, or media. Typical topics: literature of ethnic groups, literature by women, modern drama, Shakespeare on film, or the American novel on film. May be taken more than one time for credit.

ENGL 2260 Technical Writing 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010 or permission of the instructor.
 Co-Req: None

A course designed to prepare students for the writing they will do in their careers. By preparing students' writing skills and developing their insights regarding readers' needs, reactions, and reading circumstances in the business and industrial workplace, this course aims to help students become confident, flexible, and effective communicators on the job.

ENGL 2110 Early American Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010; recommended: ENGL 1020, ACT READ 19
 Co-Req: None

A survey of American Literature from pre-colonial times to the American Civil War, emphasizing an exploration of American literary identity through an examination of literary trends, themes, and historical and political contexts. Literature courses may be taken in any order.

ENGL 2120 Modern American Literature..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010; recommended: ENGL 1020, ACT READ 19
 Co-Req: None

A survey of American Literature from the American Civil War to today, emphasizing an exploration of American literary identity through an examination of literary trends, themes, and historical and political contexts. Literature courses may be taken in any order.

ENGL 2210 Early British Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010; recommended: ENGL 1020, ACT READ 19
 Co-Req: None

A survey of British Literature from the early Medieval period to the Renaissance and the 18th-Century Neoclassical period, emphasizing the changing literary trends and themes these works represent as well as their historical and political context and relating them to relevant contemporary issues. Literature courses may be taken in any order.

ENGL 2220 Modern British Literature..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010; recommended: ENGL 1020, ACT READ 19
 Co-Req: None

A survey of British Literature from the Romantic, Victorian, early 20th Century, and Modern periods, emphasizing those ideas and events of the 19th and 20th Centuries which have shaped this literature and which still influence our contemporary experience. Literature courses may be taken in any order.

ENGL 2310 Early World Literature 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010; recommended: ENGL 1020, ACT READ 19
 Co-Req: None

A survey of selected world literature from ancient times to the early seventeenth century, reflecting the changes within civilizations, exploring the struggle with universal problems, and analyzing the influence of the past upon the present. Literature courses may be taken in any order.

ENGL 2320 Modern World Literature..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ENGL 1010; recommended: ENGL 1020, ACT READ 19
 Co-Req: None

A survey of world literature from the late seventeenth century to the late twentieth century, emphasizing changes in public standards of taste and morality, exploring the pursuit of individual liberties, and analyzing societal values that influence contemporary cultures and issues. Literature courses may be taken in any order.

English as a Second Language

ESOL 0131 Literacy I..... 3 cr.
3 Lec. hrs./week
 Pre-Req: Permission of instructor
 Co-Req: None

This class is designed for non-native speakers of English. It includes practice in writing, reading, listening, and speaking. It is not intended for transfer and it is not accepted toward any degree program.

*** This Course is not designed for transfer to a 4-year college or university.*

Entrepreneurship

ENTR 2310 Entrepreneurship Planning 3 cr.**
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

This course is a study of the components that make a successful entrepreneurship venture. Topics include assessing business strengths and weaknesses, collecting and organizing market data, developing products and services, organizational structure, and gathering financial data. Completion of this course forms the foundation for the content of the Entrepreneurship Capstone (ENTR 2320) course.

ENTR 2320 Entrepreneurship Capstone 3 cr.**
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

This course is the culmination of entrepreneurial studies. Topics include development of a complete business plan for a new venture, comprising executive summary, produce or service development, marketing, management, operating, and financial plan components. Presentation of business plan to an appropriate audience is mandatory.

Fire Science

FIRE 1310 Principles of Emergency Services ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

This course provides a general synopsis to the three public safety professions in the United States; the fire service, emergency medical services (EMS), and law enforcement. Students will be given an overview of career opportunities, culture and history of emergency services, basic analysis of fire loss, crime, and epidemiology, the organization and function of public and private emergency service provision, state and local government relationships with public safety agencies, as well as laws and regulations affecting public safety. A specific module will be presented towards the end of the course specific to the United States Fire Administration - National Fire Academy - Fire and Emergency Services Higher Education course requirement in the areas of fire service nomenclature, specific fire protection functions, basic fire chemistry and physics, introduction to fire protection systems, basic introduction to fire strategy and tactics, and life safety initiatives.

FIRE 1315 Rescue Awareness 3 cr.**
3 Lec. hrs./week

Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

Basic methods of recognition and identification of a hazardous situation where a rescuer might be overwhelmed by the magnitude of the problem. Utilizing all known resources in the perspective area, and focusing in on personal safety and patient safety.

FIRE 1320 Principles of Fire and Emergency Services Safety and Survival ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

This course introduces the basic principles and history related to the national firefighter life safety initiatives, focusing on the need for cultural and behavior change throughout the emergency services.

FIRE 1325 Fire Investigation I ** 3 cr.
3 Lec. hrs./week

Pre-Req: FIRE 2320, 2330, 1310
 Co-Req: None

This course is intended to provide the student with the fundamentals and technical knowledge needed for proper fire scene interpretations, including recognizing and conducting origin and cause, preservation of evidence and documentation, scene security, motives of the fire setter and types of fire causes.

FIRE 1330 Fire Prevention ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

Course provides fundamental knowledge relating to the field of fire prevention. Topics include: history and philosophy of fire prevention; organization and operation of a fire prevention bureau; use and application of codes and standards; plans review; fire inspections; fire and safety education; and fire investigation.

FIRE 2310 Fire Protection Systems ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

A focus on the design and operation of fire detection and alarm construction, heat and smoke control systems, special protections and sprinkler systems, water supply for fire protections and portable fire extinguishers.

FIRE 2320 Building Construction for Fire Protection ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

Intro to fire problems relating to building construction; analysis of building construction, materials, and constructional design methods; focus on needs and requirements of institutional, mercantile, and industrial structures before, during, and after construction periods.

FIRE 2325 Fire Protection Hydraulics and Water Supply ... 3 cr.**
3 Lec. hrs./week

Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This course provides a foundation of theoretical knowledge in order to understand the principles of the use of water in fire protection and to apply hydraulic principles to analyze and to solve water supply problems.

FIRE 2330 Fire Behavior and Combustion ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

A focus on the theories and fundamentals of how and why fires start, spread and how they are controlled. Fire and the physical world, properties of fuels, chemical chain reactions, extinguishment agents and their effects.

FIRE 2335 Strategy and Tactics 3 cr.**
3 Lec. hrs./week

Pre-Req: FIRE 1310
 Co-Req: None

This course provides the principles of fire ground control through utilization of personnel, equipment, and extinguishing agents.

** This Course is not designed for transfer to a 4-year college or university.

FIRE 2340 Leadership Development** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This Course presents the company officer with the basic leadership skills and behaviors needed to perform effectively in the fire service environment. The course includes problem-solving skills and behaviors, identify and assess the needs of the company officer's subordinates and decision making skills for the company officer.

FIRE 2350 Principles of Fire & Emerg. Services Admin.**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: FIRE 1310
 Co-Req: None

The course introduces the student to the organization and management of a fire and emergency services department and the relationship of government agencies to the fire service. Emphasis is placed on fire and emergency services, ethics, and leadership from the perspective of the company officer.

FIRE 2355 Hazardous Material I**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

Basic methods of recognition and identification of hazardous materials based on the chemical and physical properties of hazardous materials and the basic safety procedures when utilizing specific types of protective equipment. Discussion includes the basic tactical concerns relating to scene management of a hazardous material incident.

FIRE 2355 Hazardous Material I**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

Basic methods of recognition and identification of hazardous materials based on the chemical and physical properties of hazardous materials and the basic safety procedures when utilizing specific types of protective equipment. Discussion includes the basic tactical concerns relating to scene management of a hazardous material incident.

FIRE 2360 Occupational Safety & Health for Emerg. Services**.3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This course introduces the basic concepts of occupational health and safety as it relates to emergency service organizations. Topics include risk and hazard evaluation and control procedures for emergency service organizations.

FIRE 2370 Public Fire and Life Safety Education**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This course is designed to provide the public and/or fire service educator with the knowledge and skills needed to successfully perform as a fire and life safety educator as addressed in NFPA 1035. The topics include fire behavior, community assessment, injury prevention and juvenile fire-setting. The student will also develop presentation skills and learn how to formulate public education programs. An overview of the educator, manager, and administrator role will be presented.

FIRE 2375 Hazardous Materials Chemistry** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This course provides basic chemistry relating to the categories of hazardous materials including recognition, identification, reactivity, and health hazards encountered by emergency services.

FIRE 2380 Legal Aspects of Emergency Services**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This course will address the federal, state, and local laws that regulate emergency services. It will also include a review of national standards, regulations, and consensus standards that emergency services are measured against.

FIRE 2385 Fire Investigation II** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18, MATH 19
 Co-Req: None

This course is intended to provide the student with advanced technical knowledge on the rule of law, fire scene analysis, fire behavior, evidence collection and preservation, scene documentation, case preparation and courtroom testimony.

French

FREN 1010 Beginning French I..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

A study of pronunciation, phonetics, and basic grammar through the past tense. Emphasis on basic conversational sentences and listening comprehension. Some discussion of French civilization and customs.

FREN 1020 Beginning French II..... 3 cr.
3 Lec. hrs./week
 Pre-Req: FREN 1010 or two years of high school French.
 Co-Req: None

The completion of basic grammar and verb tenses through the subjunctive. Continuation of reading and conversation. Some discussions of French civilization and customs.

Geography

GEOG 2010 World Regional Geography 3 cr.
3 Lec. hrs./week
 Pre-Req:ACT READ 19 and ACT ENGL 18
 Co-Req: None

A survey of the economic, cultural, and physical traits that are characteristic of developing nations and developed nations. The course is focused on the geographic problems and aspects of the development of "Third World" nations in Latin America, Africa, Asia, and Oceania; also the course focuses upon the global position of developed nations (Russia, Western Europe, Great Britain, North America, Japan, and Australia) and the geographical landscape of those regions.

** This Course is not designed for transfer to a 4-year college or university.

Geology

GEOL 1040 Physical Geology 4 cr.
3 Lec. hrs./2.5 Lab hrs./week
 Pre-Req: ACT READ 19, ACT MATH 19
 Co-Req: None

This course is an introduction to the study of the Earth. Physical processes that continuously change the Earth's surface and interior are studied to understand the origins of rocks, volcanoes, earthquakes, continents, oceans, and the atmosphere. Course includes three hours of lecture and 2.5 hours of laboratory each week.

GEOL 1045 Environmental Geology 4 cr.
3 Lec. hrs./2.5 Lab hrs./week
 Pre-Req: GEOL 1040
 Co-Req: None

The application of physical geology principles to environmental problems, including geologic hazards, environmental pollution, and land/resource use/production. Topics include: volcanic, earthquake, flood, coastal, and landslide hazards; surface and groundwater pollution; economic resources issues and broader issues such as climate change.

Graphics Design Technology

GDT 100 Photography and Digital Imaging Techniques ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides an introduction to the basic operation of conventional SLR and digital cameras, lighting techniques, transfer of digital files from camera to computer, scanning of transparencies to digital files, and manipulation and printing of digital files.

Health Information Management

HIM 201 Introduction to Health Information Management ** 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course introduces students to the principles of Health Information Management through the understanding of Health Information Technology. Topics covered are based on the core competencies defined by AHIMA, as well as HIPPA regulations and JACHO recommendations that provide connectivity and applications that make up Health Information Systems of today.

HIMT 1303 Basic ICD Coding I ** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT ENGL 18, ACT READ 19, ACT MATH 19
 Co-Req: None

This course presents the application of basic coding rules, principles, guidelines, and conventions utilizing various coding systems.

HIMT 1304 Disease Processes ** 3 cr.
3 Lec. hrs./week
 Pre-Req: HIMT 1303
 Co-Req: None

This course is an introduction to disease processes in the human body with emphasis on the etiology, signs, symptoms, diagnostic aids and findings, and treatment, including medications.

HIMT 1306 Medical Insurance Billing ** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18, ACT MATH 19
 Co-Req: None

This course is designed to teach students legal issues affecting insurance claims and medical records, how to complete insurance claim forms and the basics of health insurance, electronic data interchange, tracing delinquent claims and insurance problem solving, collections strategies, health care payers including managed care systems, private insurance, Medicare, state programs, workers' comp, Tricare and CHAMPVA, and disability.

HIMT 2301/ADMN 2303 CPT Coding ** 3 cr.
3 Lec. hrs./week
 Pre-Req: HIMT 2302
 Co-Req: None

CPT Coding provides an introduction to the Current Procedural Terminology (CPT) and HCPCS Level II coding systems. Topics include CPT coding format and conventions, applying coding guidelines to ensure accurate code assignment, complexities of assigning evaluation and management codes and the format and usage of coding and modifiers.

HIMT 2302 Basic ICD Coding II ** 3 cr.
3 Lec. hrs./week
 Pre-Req: HIMT 1303
 Co-Req: None

This course is a continuation of the application of basic coding rules, principles, guidelines, and conventions utilizing various coding systems.

See also Administrative Professional Technology, Business and Health Science courses.

Health Science

HSC 100 Basic Life Support for the Health Care Provider ** 1 cr.
6 Lec. hrs./ 9 Lab hrs./sem.
 Pre-Req: None
 Co-Req: None

This course prepares the health care worker to administer basic life support to the adult, child and infant. The course is based upon the guidelines set forth by the American Heart Association. Content areas include basic airway control, cardiopulmonary resuscitation, and use of airway adjuncts. The course consists of lecture, demonstration and practical labs.

HSC 101 Introduction to the Health Professions ** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT ENGL 18, ACT READ 19
 Co-Req: None

A broad overview of the health sciences, including the educational requirements, as well as career advancement opportunities. Designed to help the student make realistic career plans by introducing them to various health care professions and allowing them to closely evaluate their areas of interest.

HSC 111 Medical Terminology ** 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19
 Co-Req: None

An introduction to the constituents of medical and scientific vocabulary building and recognition through study and analysis of common technical prefixes, combining forms, and suffixes which will enable students to interpret and understand complex medical terms.

** This Course is not designed for transfer to a 4-year college or university.

HSC 112 First Responder ** 4 cr.
39 Lec. hrs./ 21 Lab hrs./ 12 Clin. hrs./sem.

Pre-Req: High School graduate (academic) or GED equivalency, eighteen years of age, and HSC 100
 Co-Req: None

This Emergency Services course is designed for firefighters, law enforcement, industrial safety personnel, and individuals seeking fundamental knowledge and skills in the treatment of injury and illness. Topics to be included are: The EMS system, First Responder roles and responsibilities, airway management, patient assessment, medical emergencies, trauma emergencies, emergency childbirth, and documentation. Practical labs will be conducted. Clinical observation is required. Upon successful completion of this course, the participant will be eligible to take the state of Tennessee First Responder Certification examination.

HSC 150 Health Sciences Seminar ** 1-3 cr.
TBA hrs./sem.

Pre-Req: None
 Co-Req: None

A course designed to offer seminars, workshops, and other training specific to the interests of nursing and allied health students.

HSC 160 Laboratory Supervision and Management ** 3 cr.
3 Lec. hrs./week

Pre-Req: None
 Co-Req: None

This course is designed to present a review of the knowledge and skills needed to be an effective laboratory supervisor. Topics to be included are: motivation, delegation, time management, stress management, communication, employee selection and evaluation, budgeting, workload recording, etc.

HSC 190 Intro. to Human Pathophysiology ** 3 cr.
3 Lec. hrs./week

Pre-Req: BIOL 2010
 Co-Req: BIOL 2020

A course designed for the student to gain understanding of physiologic processes and changes that occur as a result of disease or injury and how the human body attempts to compensate for changes brought about by disease or injury. Note: This course is offered as an elective via TNECampus.

**HSC 200 Critical Incident Stress
 Debriefing/Death & Dying**** 3 cr.
45 Lec. hrs./sem.

Pre-Req: None
 Co-Req: None

This course is designed to prepare emergency workers for dealing with stress, post traumatic stress brought on by critical incidents, and the impact of death and dying. Symptomology and management techniques will be taught.

See also Health Information Management courses.

History

HIST 2010 Early United States History..... 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

A study of America's European background, colonial development, and the American Revolution will be conducted. Also, the rise of sectional controversies, the Civil War, and Reconstruction will be treated in a topical manner.

HIST 2020 Modern United States History 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

A study of the Industrial Revolution, new political movements, and the emergence of the United States as a world power will be conducted. World War I, the Great Depression, World War II, and historical events of the 1950s through the present will be included.

HIST 2030 Tennessee History 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

A study of the prehistory period of Tennessee, including a general survey of the various Indian groups. Emphasis will be placed on the early European explorations in the transmontane country. Early attempts by Tennesseans to establish independent governments will be examined. The Jacksonian period from 1815 through 1848 will be a central theme, and a study of the national and state events of the 1850s that led to the Civil War will be included. In addition, a detailed examination of the Civil War, Reconstruction, the 1870 State Constitution, WWI, Progressivism, the New Deal, WWII, the Cold War, and modern Tennessee will be conducted.

HIST 2310 Early World History..... 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

A study of world civilizations from ancient times to 1500. Areas to be examined include the Near East, Far East, Europe, Africa, and the Americas. Emphasis will be placed upon significant social, economic, military, and political developments in each region.

HIST 2320 Modern World History 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

A study of world civilizations from 1500 to the present. Areas to be examined include Europe, the Americas, the Far East, and Africa. Emphasis will be placed upon significant social, economic, military, and political developments in each region. The increasing interaction and interdependence of world cultures will be a major theme.

HIST 2650 African-American History 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18
 Co-Req: None

Covers the history and culture of African Americans in light of their experiences from slavery through the recent past; aspects of African American life and attitudes of dominant society within which African Americans lived; ways African American men and women shaped and nurtured their own lives, culture, and history in the United States.

Home Economics

HEC 231 Principles of Nutrition 3 cr.
3 Lec. hrs./week

Pre-Req: ACT READ 19 and ACT ENGL 18 and ACT MATH 19
 Co-Req: None

An introduction to macro and micro nutrients and their role in human nutrition, health and illness. Nutrient sources, digestion, absorption, storage, metabolism, deficiency and toxicity states are emphasized. Energy balance, caloric requirements, weight, physical activity, developmental and life cycle needs are studied. Consumer concerns regarding food and water safety and supply are also explored.

*** This Course is not designed for transfer to a 4-year college or university.*

Honors

HON 200 Honors Seminar..... 1 cr.
1 Lec. hrs./week
 Pre-Req: Permission of the Honors Director
 Co-Req: None

Description: An interdisciplinary course designed to focus on a crucial current issue which can be addressed from a variety of academic disciplines. (Offered as needed in the fall and spring.)

Humanities

HUM 1010 Early Humanities..... 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This introductory course will relate to the human experience as expressed through music, art, theater, architecture, literature, and other disciplines from ancient civilizations to the Renaissance. The multimedia humanities survey blends sights, sounds, and pivotal ideas that will teach students the cultural history as well as the elements of the various art forms.

HUM 1020 Modern Humanities 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This introductory course will relate to the human experience as expressed through music, art, theater, architecture, literature, film, and other disciplines from the Renaissance to the present. The multimedia humanities survey blends sights, sounds, and pivotal ideas that will teach students the cultural history as well as the elements of the various art forms. (Early Humanities is not a prerequisite for this class.)

Information Systems

INFS 1010 Computer Applications 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

A course designed to enable students to achieve advanced levels of proficiency using integrated software applications. Emphasis will be placed on developing critical thinking and electronic communication skills using the advanced features of document processing, spreadsheet, database, and presentation graphics applications. Furthermore, the student will learn how to integrate external information from sources such as the Internet or other applications, into documents or presentations. These competencies will be gained by using project-based assignments. The course is best suited for the individual who already possesses a basic understanding of computer file management, operating systems and productivity software applications.

International Education

GLOB 1000 International Education..... 1 cr.
TBA hrs./week
 Pre-Req: None
 Co-Req: None

This course is designed to supplement travel study programs by providing personal and academic frameworks for travel and a means of processing student experiences upon return. Each course will correspond with the features of a specific international itinerary based on the students' chosen program. This class will help students prepare for in-country site visits, interaction with locals, and discussions with overseas academics and colleagues. Participants will return to campus poised to incorporate an international dimension into education, research, civic life, and learning.

GLOB 1010 Global and Cultural Studies..... 1 cr.
TBA hrs./week
 Pre-Req: None
 Co-Req: None

This course offers an interdisciplinary exploration of global and cultural issues. It is designed to help students challenge their understanding of how everyday experiences, social and political relations, beliefs, and values differ between cultures. Students will explore historical and contemporary global issues through a multi-disciplinary lens that allows students to engage in thinking critically about our interconnected world.

Library

LIB 1001 Introduction to Genealogy 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides an introduction to genealogical research with emphasis on Tennessee. Students will learn to use the U.S. Census, court documents and immigration records, as well as other research tools.

LIB 1040 Introduction to Library Research..... 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course introduces the student to the creation of information sources which relate to information distribution and research strategies. This course will be beneficial for all students regardless of their educational plans. It is based upon the Association of College & Research Libraries' (ACRL) Framework for Information Literacy for Higher Education and Jackson State Community College Library's Information Literacy Guidelines.

Management

MGT 214 Seminar ** 1-3 cr.
 1-3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

A course designed to provide business and industry with seminars, workshops and special course offerings.

** This Course is not designed for transfer to a 4-year college or university.

Manufacturing Technology

MET 105 Geometric Dimensioning & Tolerancing ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

This course introduces the principles of Geometric Dimensioning and Tolerancing of engineering drawing as applied to mechanical design, drafting, mechanical inspection, machining, and molding processing.

MET 155 Manufacturing Seminar ** 1-5 cr.
.....1-5 Lec. hrs./ TBA Lab hrs./week

Pre-Req: None
Co-Req: None

A course designed to offer seminars, workshops and other training specific to the interests of Industrial Technology students. Courses can be specialized to meet Industry needs.

Marketing

MKT 214 Seminar ** 1-3 cr.
..... 1-3 Lec. hrs./week

Pre-Req: None
Co-Req: None

A course designed to provide business and industry with seminars, workshops and special course offerings.

Mathematics

MATH 0010/0030/0530 Math Lab ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: placement by testing
Co-Req: MATH 1010 (for 0010), MATH 1130 (for 0030), or MATH 1530 (for 0530)

Completion satisfies Tennessee Board of Regents learning support competencies. A co-requisite math lab for students with math ACT scores below 19 who enroll in MATH 1010, MATH 1130, or MATH 1530.

MATH 0130 Lab for Technical Math ** 3 cr.
.....3 Lec. hrs./week

Pre-Req: placement by testing
Co-Req: ENST 1300

A co-requisite math lab for students with math ACT scores below 19 who enroll in ENST 1300 Technical Calculations. Completion satisfies TBR learning support competencies.

MATH 1010 Math for General Studies..... 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None

This course is designed for students who are seeking an A.S. or A.A. University Parallel degree in a major that does not include programs of science, mathematics, engineering, or computer science. It will satisfy the mathematics requirement for other A.S. and A.A. University parallel majors. Topics include sets, logic, geometry, finance, probability, statistics, and applications.

MATH 1130 College Algebra..... 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None

A college algebra course containing a study of expressions, equations, and functions of linear, quadratic, polynomial, rational, radical, exponential, and logarithmic types. Applications of algebraic concepts will be emphasized throughout the course. This course is a pre-requisite for MATH 1710 and MATH 1720 for students with less than a 22 MATH ACT score.

MATH 1410 Number Concepts for Teachers 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None

A conceptual and problem solving approach to sets, numeration systems, algorithms for addition, subtraction, multiplication, and division in the real number system, elementary number theory, relations and functions.

MATH 1420 Geometry Concepts for Teachers..... 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None 3 cr. hrs.

A conceptual and problem solving approach to combinatorics, discrete probability, descriptive statistics, informal solid and plane geometry, transformations, measurement, and coordinate geometry.

MATH 1530 Introductory Statistics 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None

Topics include basic statistical concepts, elementary probability theory, normal distributions and applications, statistical inference, regression lines, and correlation. Computer applications will be investigated throughout the course.

MATH 1630 Finite Mathematics 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None

Introduction to linear functions, mathematics of finance (interest, annuities, amortization), linear programming, matrix algebra, and probability with applications in each of these areas.

MATH 1710 Precalculus Algebra..... 3 cr.
.....3 Lec. hrs./week

Pre-Req: MATH 1130 or MATH ACT 22
Co-Req: None

Topics include graphs and graphing utilities, basics of functions and their graphs, linear functions and slope, transformations of functions, combinations of functions, composite functions, inverse functions, distance and midpoint formulas, circles, modeling with functions, complex numbers, quadratic functions, polynomial functions and their graphs, dividing polynomials, remainder and factor theorems, zeros of polynomial functions, rational functions and their graphs, polynomial and rational inequalities, modeling using variation, exponential functions, logarithmic functions, properties of logarithms, exponential and logarithmic equations, exponential growth and decay, modeling data, systems of linear equations in two variables, systems of linear equations in three variables, systems of nonlinear equations in two variables, systems of inequalities, and linear programming.

** This Course is not designed for transfer to a 4-year college or university.

MATH 1720 Precalculus Trigonometry 3 cr.
3 Lec. hrs./week
 Pre-Req: MATH 1130 or MATH ACT 22
 Co-Req: None

Topics include angles and radian measure, trigonometric functions and the unit circle, right triangle trigonometry, trigonometric functions of any angle, graphs of sine and cosine functions, graphs of other trigonometric functions, inverse trigonometric functions, applications of trigonometric functions, verifying trigonometric identities, sum and difference formulas, double-angle and power-reducing and half-angle formulas, product-to-sum and sum-to-product formulas, trigonometric equations, the law of sines, the law of cosines, polar coordinates, graphs of polar equations, complex numbers in polar form, DeMoivre's theorem, vectors, and the dot product.

MATH 1830 Applied Calculus..... 3 cr.
3 Lec. hrs./week
 Pre-Req: MATH 1710 or MATH ACT 23
 Co-Req: None

Topics include limits; continuity, rates of change; differentiation of algebraic, exponential, and logarithmic functions; applications of the derivative, antiderivative, integrals, and methods of integration.

MATH 1910 Calculus I 4 cr.
4 Lec. hrs./week
 Pre-Req: MATH 1710 and MATH 1720 or MATH ACT 23
 Co-Req: None

Topics include functions and models, limits, derivatives, differentiation rules, applications of differentiation, antiderivatives, integrals, area, applications.

MATH 1920 Calculus II 4 cr.
4 Lec. hrs./week
 Pre-Req: MATH 1910
 Co-Req: None

A continuation of Calculus I. Topics include applications of integration, techniques of integration, arc length, surface area, liquid force, differential equations, infinite sequences and series.

MATH 2010 Introduction to Linear Algebra 3 cr.
3 Lec. hrs./week
 Pre-Req: MATH 1910
 Co-Req: None

Topics include vectors, matrices, systems of linear equations, determinants, inverses of matrices, vector spaces, linear transformations, eigenvalues, and eigenvectors.

MATH 2110 Calculus III..... 4 cr.
4 Lec. hrs./week
 Pre-Req: MATH 1920
 Co-Req: None

A continuation of Calculus II. Topics include parametric equations, polar coordinates, conic sections, vectors, vector functions, partial derivatives, multiple integration, line integrals.

MATH 2120 Differential Equations..... 3 cr.
3 Lec. hrs./week
 Pre-Req: MATH 1920
 Co-Req: None

Topics include first-order equations and applications, theory of linear equations, basic second-order equations and applications, Laplace transforms, and series solutions.

Medical Laboratory Technician

Students enrolling in any MLAB courses (except MLAB 1301) must be formally admitted to the MLT Program or have special permission of the Program Director.

MLAB 1301 Introduction to Medical Laboratory Technology 3 cr.
 3 Lec. hr./week
 Pre-Req: ACT MATH 19, ACT ENGL 18, ACT READ 19
 Co-Req: None

An introduction to the clinical laboratory sciences which includes care and use of equipment, laboratory safety, basic laboratory math, medical terminology, principles of phlebotomy, quality control, preparation of chemical solutions and an orientation to the major testing areas in the medical laboratory.

MLAB 1510 Clinical Practicum I..... 5 cr.
16 Lab hrs./week
 Pre-Req: None
 Co-Req: None

Includes laboratory performances by students during progressive rotations through the affiliated clinical laboratory sites in the departments of Hematology, Coagulation, Urinalysis, Immunohematology, Serology, Microbiology, Clinical Chemistry and Phlebotomy.

MLAB 1520 Clinical Practicum II..... 5cr.
16 Lab hrs./week
 Pre-Req: None
 Co-Req: None

Includes laboratory performances by students during progressive rotations through the affiliated clinical laboratory sites in the departments of Hematology, Coagulation, Urinalysis, Immunohematology, Serology, Microbiology, Clinical Chemistry and Phlebotomy.

MLAB 2150 Special Topics/Med. Lab. Tech..... 1 cr.
 2 Lec hrs./week
 Pre-Req: None
 Co-Req: None

Course focusing on specific issues and/or topics of interest in Medical Laboratory Technology. Permission of the instructor is required to register for this course.

MLAB 2201 Clinical Immunology..... 2 cr.
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

Basic principles of the immune system structure and function in health and disease. Topic include principles of a natural and acquired immunity, hypersensitivity, autoimmunity, immunodeficiency, transplant and tumor immunology, immunological techniques and flow cytometry.

MLAB 2202 Urinalysis and Body Fluids..... 2 cr.
1.5 Lec. hrs./ 2.5 Lab hr./week
 Pre-Req: None
 Co-Req: None

This course examines the urinary system as related to the routine urinalysis. The component parts of the urinalysis, to include the physical, chemical and microscopic examination, are performed. The course also includes the examination of common types of body fluid.

*** This Course is not designed for transfer to a 4-year college or university.*

MLAB 2250 Special Topics/Med. Lab. Tech..... 2cr.
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

Course focusing on specific issues and/or topics of interest in Medical Laboratory Technology. Permission of the instructor is required to register for this course. Emphasis on phlebotomy lab operations.

MLAB 2270 Seminar II..... 2 cr.
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

The student will be given the opportunity to develop a broader application of the clinical laboratory scientist's role as a health professional in a variety of learning experiences, including seminars, lectures, practices quizzes, and discussions in the seven knowledge areas (hematology, blood bank, clinical chemistry, microbiology, laboratory operations, immunology, and urinalysis/body fluids). It is also a seminar course designed to give students experience in researching and presenting case studies with emphasis on correlation of laboratory results. Included in this course are review and practice examinations as well as a comprehensive battery of examinations encompassing seven knowledge areas to prepare students for certification examinations.

MLAB 2301 Immunohematology/ Blood Bank 3 cr.
2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

The theory and practice of blood group antigens and antibodies, donor selection, and component therapy. Topics include: ABO grouping, Rh typing, cross matching, antibody screening and identification, quality control, donor screening, component preparation, hemolytic disease of the fetus and newborn, autoimmune hemolytic anemias, and adverse effects of transfusion.

MLAB 2401 Clinical Chemistry..... 4 cr.
3 Lec. hrs./ 1.5 Lab hrs./week
 Pre-Req: None
 Co-Req: None

An overview of clinical chemistry theory, principles, procedures, and correlations. Tests for glucose, urea, creatinine, uric acid, proteins, bilirubin, enzymes and electrolytes are included. Colorimetric and photometric techniques used in examining normal and abnormal clinical specimens are introduced along with special procedures such as immunoassays and electrophoresis.

MLAB 2402 Hematology & Hemostasis..... 3 cr.
3 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

This course integrates the theory of hematology with application through assessment of laboratory test results. Laboratory test results are correlated with disease. Areas of study include formation of blood, composition of blood, morphology of blood cells and changes observed in blood cells in response to disease. An overview of coagulation theory is provided.

MLAB 2403 Clinical Microbiology..... 4 cr.
3 Lec. hrs./ 3 Lab hrs./week
 Pre-Req: None
 Co-Req: None

This course examines the study of microorganisms of medical importance as it relates to man and disease. The course includes discussions of proper collection, handling and examination of specimens, staining and culture techniques, identification methods, drug sensitivity testing, and quality control procedures.

MLAB 2510 Clinical Practicum III 5 cr.
16 Lab hrs./week
 Pre-Req: None
 Co-Req: None

Includes laboratory performances by students during progressive rotations through the affiliated clinical laboratory sites in the departments of Hematology, Coagulation, Urinalysis, Immunohematology, Serology, Microbiology, Clinical Chemistry and Phlebotomy.

MLAB 2520 Clinical Practicum IV 5cr.
16 Lab hrs./week
 Pre-Req: None
 Co-Req: None

Includes laboratory performances by students during progressive rotations through the affiliated clinical laboratory sites in the departments of Hematology, Coagulation, Urinalysis, Immunohematology, Serology, Microbiology, Clinical Chemistry and Phlebotomy.

Music

MUS 1027 Class Piano I..... 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides class lessons for beginning piano students. Instruction includes elementary technical exercises for developing keyboard facility and music reading. Playing positions, fingering, note identification, and reading beginning level rhythms are covered.

MUS 1030 Introduction to Music 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

An in-depth approach to the study of music and its relationship to other art forms, historical and cultural events, and everyday life in the past and present day. Leading composers, styles, and significant compositions from the Middle Ages to the present are studied in order to encourage a more effective understanding of music and its role in cultural history.

MUS 1050, 1051, 1052, 2050, 2051, 2052 Innovation..... 1 cr.
3 Lec. hrs./week
 Pre-Req: Selection by audition process after prior semester's finals;
 Permission of instructor
 Co-Req: None

This is an auditioned vocal ensemble with an emphasis in performing various styles of literature from early Renaissance to contemporary songs. Students will study fundamentals of vocal production and musical notation. They will learn basic performance and choreography techniques. Innovation is a JSCC performance choir with an intensive schedule of performances both on campus and in the service area.

MUS 1057 Music Theory I..... 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides a study on music notation and harmony including major and minor scales, key signatures, triads, intervals, and rhythm. Students will learn to write four-part music, including primary chords in first inversion and cadences. This is a university-parallel course for students majoring in music.

*** This Course is not designed for transfer to a 4-year college or university.*

MUS 1058 Ear Training I..... 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides the student knowledge to sing and play notated music (both pitch and rhythm) as well as to notate music that the student hears (aural dictation). Melodies using the major and minor scale and intervals from the tonic and dominant triad will be studied. This is a university parallel course for students who plan to major in music.

MUS 1207 Applied Voice I..... 2 cr.
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course covers basic vocal technique to enhance the singing voice. Students will learn exercises, both physical and vocal, to create a strong vocal foundation. Students will be assigned a personal music portfolio of songs to learn and perform each semester. Singers will strengthen musicianship and stage performance skills to build confidence when signing and speaking in a group setting

Nursing

Students enrolling in any NUR courses must be formally admitted to the Nursing Program.

NUR 110 Foundations of Nursing I..... 9 cr.
6.5 Lec. hrs./ 7.5 Lab/Clin. hrs./week
 Pre-Req: Program enrollment requirements and BIOL 2010, BIOL 2020, ENGL 1010, HSC 190
 Co-Req: PSYC 2130

This course introduces program concepts foundational to care of clients experiencing health problems. Emphasis is placed upon understanding pathophysiological processes, adaptation, and theories of Maslow and Erikson. Laboratory and clinical learning experiences provide opportunity to apply theory into practice. Students learn and practice assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care and professional behaviors.

NUR 120 Foundations of Nursing II..... 10 cr.
7.5 Lec. hrs./ 7.5 Lab/Clin. hrs./week
 Pre-Req: NUR 110 and PSYC 2130
 Co-Req: PSYC 1030

This course focuses upon application of foundational concepts to care for clients across the lifespan, including pharmacotherapy, childbearing and childhood. Normal conditions are emphasized and deviations from the norm explored. Laboratory and clinical learning experiences provide opportunity to apply theory into practice. Students continue to practice assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care and professional behaviors.

NUR 130 Nursing Transitions I..... 2 cr.
1.25 Lec. hrs./ 2.25 lab/clinical hrs./week
 Pre-Req: Program enrollment requirements
 Co-Req: None

This course is designed to facilitate student transition into the second level of the program by developing and validating first-level nursing competencies. Content is drawn from NUR 110 and NUR 120. Professional nursing, role transitions and scope of practice issues are introduced. Laboratory and clinical learning experiences provide opportunity to apply theory into practice. Students learn and practice assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care and professional behaviors.

NUR 140 Nursing Transitions II..... 9 cr.
7 Lec. hrs./ 6 Lab/ Clin. hrs./week
 Pre-Req: NUR 130
 Co-Req: None

This course is designed to facilitate student transition into the second level of the program by developing and validating first-level nursing competencies. Content is drawn from NUR 110 and NUR 120 to provide a conceptual, theoretical and application background congruent with the first year of the program. Pathophysiology and pharmacotherapy are emphasized as is care during childbearing and childhood. Professional nursing, role transitions, and scope of practice issues are further explored. Laboratory and clinical learning experiences provide opportunity to apply theory into practice. Students continue to practice assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care and professional behaviors. Successful completion validates competency in first level nursing courses.

NUR 150 Independent Study in Nursing..... 1-6 cr.
 1-6 Lec. hrs./week
 Pre-Req: Admission to NUR program
 Co-Req: None

This course is designed to meet individual learning needs. Faculty supervision and guidance is provided to accomplish the selected learning objectives.

NUR 199 Special Topics in Nursing..... 1-3 cr.
 1-3 Lec. hrs./week
 Pre-Req: ACT READ 19, ENGL 18 or admission to NUR program
 Co-Req: None

Exploration of topics of special interest for nursing students and/or those interested in pursuing a nursing career.

NUR 214 Adult Health Nursing I..... 9 cr.
6 Lec. hrs./ 9 Lab/Clin. hrs./week
 Pre-Req: NUR 120 or NUR 140 and PSYC 1030 and 2130
 Co-Req: ENGL 1020 or COMM 2025

This course focuses upon nursing care of adult clients experiencing medical, surgical and mental health problems. Laboratory and clinical experiences provide opportunity to apply theory into practice and expand clinical decision making and communication skill. Students continue to practice and develop competence in assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care and professional behaviors.

NUR 220 Adult Health Nursing II..... 10 cr.
6 Lec. hrs./ 12 Lab/ Clin. hrs./week
 Pre-Req: NUR 214 and ENGL 1020 or COMM 2025
 Co-Req: Humanities and Fine Arts course

This course focuses upon nursing care of adult clients and groups experiencing medical, surgical and multisystem health problems. Emphasis is placed upon management of care for groups. Laboratory and clinical experiences provide opportunity to apply theory into practice and expand clinical decision making and care management skill. Students continue to practice and refine competence in assessment, clinical decision making, caring interventions, communication, teaching and learning, collaboration, management of care and professional behaviors.

NUR 280 NCLEX Preparatory..... 1 cr.
5 Lec. hr./1.5 Lab hrs./week
 Pre-Req: NUR 220
 Co-Req: None

This course is designed to enhance student success on the National Council Licensure Examination for Registered Nursing.

*** This Course is not designed for transfer to a 4-year college or university.*

NUR 299 Current Topics in Nursing 1-3 cr.
 1-3 Lec. hrs./week/3-9 Lab/Clin. hrs./week
 Pre-Req: Admission to NUR Program or permission of Program Dir.
 Co-Req: None

Topics of special interest to nursing students and practitioners.

Occupational Therapy Assistant

Students enrolling in any OTAP courses must be formally admitted to the Occupational Therapy Assistant Program.

OTAP 1140 Foundations of Research in Occupational Therapy ** 1 cr.
 2 Lec. hr./week
 Pre-Req: BIOL 2010 and admission to OTA program
 Co-Req: None

This course introduces concepts essential for evidence-based practice in occupational therapy. The process of locating, reviewing, and understanding professional literature will be examined. Principles related to research design and statistical methods will be introduced.

OTAP 1310 Occupational Human Development ** 3 cr.
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010
 Co-Req: None

A study of performance and growth in areas of occupation (social participation, ADL, IADL, education, work, play, and leisure) in normal development from conception to death. Topics include developmental milestones in performance skills through the life span with an emphasis on typical developmental changes.

OTAP 1210 Foundations of Occupational Therapy ** 2 cr.
 2 Lec. hrs./week
 Pre-Req: BIOL 2010
 Co-Req: None

This course introduces the basic tenets of the occupational therapy profession. Topics include history, philosophy, the OT Practice Framework, the OT process, ethics, role delineation, standards of practice, professional organizations, and evidence-based practice.

OTAP 1220 OT Doc with Level 1 A ** 2 cr.
 1 Lec./ 1 Clin. hr./week
 Pre-Req: BIOL 2010
 Co-Req: ENGL 1010

Course introduces concepts and strategies for OT documentation and includes a Level I Fieldwork experience. Fieldwork experience includes opportunities for documentation practice, directed client observation, and participation in delivery of OT services as appropriate for assigned setting.

OTAP 1240 OT Doc with Level 1 B ** 2 cr.
 1 Lec./ 1 Clin. hr./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150
 Co-Req: ENGL 1010

Course provides an experiential Level I Fieldwork focused on psychosocial aspects of health and wellness with emphasis on clinical observation and documentation. Includes participation in delivery of OT services as appropriate for assigned setting. A variety of documentation formats, including but not limited to the electronic medical record, are discussed.

OTAP 1320 Exploring Occupation ** 3 cr.
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010
 Co-Req: None

This course provides in-depth study of occupations and begins to introduce students to how therapeutic occupations are used in OT practice. Topics include occupational and activity analysis, grading, exploration of therapeutic media, selection, adaptation and sequencing of purposeful/meaningful activities.

OTAP 1340 Human Movement for Occupation ** 3 cr.
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150
 Co-Req: None

This course provides a foundation for the understanding of the kinetics of human motion of the musculoskeletal system and its impact on occupational performance. Topics include, but are not limited to: procedures for range of motion, muscle testing, biomechanical principles, posture/positioning, and body mechanics.

OTAP 1350 Group Process and Dynamics ** 3 cr.
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310
 Co-Req: None

A study of client-practitioner interactions. Topics include professional behaviors, therapeutic use of self, and group process and dynamics.

OTAP 1360 Challenges to Mental Health ** 3 cr.
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310
 Co-Req: None

A study of individuals who are limited in their ability to engage in life activities due to challenges to their mental health. Topics include major DSM 5 diagnoses with emphasis on symptoms, behaviors, cultural influences, and medical and social supports related to those diagnoses, OT evaluations and treatment planning for the mental health population are practiced.

OTAP 1370 Challenges to Physical Health ** 3 cr.
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150
 Co-Req: None

This course examines individuals who are limited in their ability to engage in daily life activities and occupations due to challenges to their physical health. The major medical, orthopedic, and neurological diagnoses will be studied with emphasis on symptoms, physical conditions, and medical and social supports and the impact on occupational engagement related to those diagnoses. OT evaluations and planning of interventions for the physical health population are reviewed, discussed, and practiced.

OTAP 1380 A T and Environments ** 3 cr.
 1 Lec./4 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150
 Co-Req: None

A study of adapting, altering or designing environments that support participation and facilitate engagement in social, family and community activities. All levels of assistive technology will be reviewed and discussed. Topics include but are not limited to home modifications, driving evaluations, communication devices and community mobility. Students will evaluate participation limitations and facilitators for individuals and communities.

** This Course is not designed for transfer to a 4-year college or university.

OTAP 2110 Level 1 C ** **1 cr.**
 1 Lec./ 1 Clin. hr./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150, 1210, 1220, 1230, 1240, 1250, 1260
 Co-Req: None

Opportunity for the OTA student to apply academic knowledge of occupational therapy to practice through a Level I Fieldwork experience.

OTAP 2210 OT Intervention and Treat/Pediatric ** **2 cr.**
 1 Lec./3Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150, 1210, 1230, 1240, 1250, 1260
 Co-Req: None

This course will address limitations and obstacles to occupational engagement (self-care, play, school) for persons from birth to age 22. Common diagnoses, evaluation methods, and treatment environments will be presented. Treatment for areas of occupation (ADL, IADL, education, work, play, leisure, and social participation), considering performance skills, performance patterns, client factors and context will be reviewed. Students will be required to develop applications for enabling function and well-being.

OTAP 2220 Practice Management ** **2 cr.**
 2 Lec.hrs./week
 Pre-Req: OTAP 1310, 1120,1140, 1150, 1210, 1220, 1230, 1240, 1250, 1260
 Co-Req: None

This course addresses issues related to the delivery of occupational therapy services. Topics include, but are not limited to: professionalism and ethical practice, administration and management, regulatory requirements for practice and patient care, current trends and issues, program planning, marketing, advocacy, quality improvement, reimbursement, and transition from student to practitioner.

OTAP 2310 OT Inter. and Treat/Mental Health ** **3 cr.**
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1210, 1220
 Co-Req: None

This course will address mental health limitations and obstacles to occupational engagement for individuals and populations. Common diagnoses and treatment environments will be presented. Treatment for areas of occupation (ADL, IADL, education, work, play, leisure, and social participation), activity demands, client factors and context will be reviewed. Students will be required to develop applications for enabling function and physical well- being.

OTAP 2330 OT Inter. and Treat/Adult ** **3 cr.**
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150, 1210, 1220, 1230, 1240, 1250, 1260
 Co-Req: None

A study of physical and mental health limitations and obstacles to occupational engagement for individuals and populations. Topics include common diagnoses and treatment environments, treatment for areas of occupation (ADL, IADL, rest and sleep, education, work, play, leisure, and social participation), considering performance skills, performance patterns, client factors and context will be reviewed. Students will be required to develop applications for enabling function and physical well-being.

OTAP 2340 OT Inter. and Treat/Geriatric ** **3 cr.**
 2 Lec./3 Lab hrs./week
 Pre-Req: BIOL 2010, PSYC 1030, OTAP 1310, 1120, 1140, 1150, 1210, 1220, 1230, 1240, 1250, 1260
 Co-Req: None

A study of physical and mental health limitations and obstacles to occupational engagement for individuals and populations. Topics include common diagnoses and treatment environments, treatment for areas of occupation (ADL, IADL, rest and sleep, education, work, play, leisure, and social participation), considering performance skills, performance patterns, client factors and context will be reviewed. Students will be required to develop applications for enabling function and physical well-being.

OTAP 2610 Level II A ** **6 cr.**
 8 weeks/sem.
 Pre-Req: Program director approval
 Co-Req: None

First of two eight-week fieldwork experiences (ACOTE requirement) designed to provide the OTA student the opportunity to work in an OT setting, under the supervision of an OTR or COTA. Students will participate in the supervised delivery of occupational therapy services in a variety of settings, utilizing skills, concepts, techniques, and strategies learned through academic preparation. Opportunities will be provided for the students to synthesize, develop, and apply academic knowledge and entry level practice skills within the fieldwork setting.

OTAP 2620 Level II B ** **6 cr.**
 8 weeks/sem.
 Pre-Req: Program director approval
 Co-Req: None

Second of two eight-week fieldwork experiences (ACOTE requirement) designed to provide the OTA student the opportunity to work in an OT setting, under the supervision of an OTR or COTA. Students will participate in the supervised delivery of occupational therapy services in a variety of settings, utilizing skills, concepts, techniques, and strategies learned through academic preparation. Opportunities will be provided for the students to synthesize, develop, and apply academic knowledge and entry level practice skills within the fieldwork setting.

Orientation

ORN 100 Orientation to College **1 cr.**
 1 Lec. hr./week
 Pre-Req: None
 Co-Req: None

A course designed to assist the student in making a successful adjustment to college life. Among the topics covered are college services, library usage, career goals, study skills, advising and registration, and value clarification. Open only to students with fewer than 30 earned hours.

Philosophy

PHIL 1030 Introduction to Philosophy **3 cr.**
 3 Lec. hrs./week
 Pre-Req: ACT READ 19
 Co-Req: ACT ENGL 14

A general introduction to philosophical inquiry and the major branches of philosophy, including ethics, epistemology, ontology/metaphysics, aesthetics and political and social philosophy. The course is designed to aid students in developing critical thinking skills and in understanding and assessing important ideas about, and approaches to, fundamental questions about life, self and others.

** This Course is not designed for transfer to a 4-year college or university.

PHIL 1040 Introduction to Ethics..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19
 Co-Req: ACT ENGL 14

An introduction to values in the modern world, including a critical overview of ethical theories that have shaped the history of thought about values. The course incorporates ethical issues, narratives taken from film and literature, and case studies from a variety of fields, including business ethics, the environment, medical ethics, information technology and science and/or ethics in the media.

Phlebotomy

PLBT 1300 Phlebotomy ** 3cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18, ACT MATH 19
 Co-Req: None

This course introduces students to basic concepts in phlebotomy. Topics addressed include selection and use of phlebotomy equipment, patient identification, site selection and preparation. The proper procedure for performing venipuncture and skin puncture will be taught in a simulated environment. The student will practice proper phlebotomy technique on model training arms.

PLBT 1301 Phlebotomy Clinical I 3cr.**
3 Lec. hrs./week
 Pre-Req: PLBT 1300
 Co-Req: None

This course expands on concepts taught in PLBT 1300. In this course, the student will perform blood collection procedures on classmates and patients to include venipuncture and skin puncture procedures. The blood collection procedures will be performed in a highly-structured environment with instructor supervision and will be performed using proper technique and with careful attention to standard precautions

Physical Education

PHED 2010 First Aid & Safety 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

A course emphasizing the study, practice, and application of the standard and accepted principles of first aid and safety. Certification in Cardiopulmonary Resuscitation is awarded to those who qualify.

PHED 2020 Personal Health 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

A course stressing the values of desirable health practices as related to the functions of body use and care. Emphasis is placed on communicable diseases, family living, and individual responsibilities.

PHED 2030 Community Health 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

A course stressing the values of desirable health practices as related to the health of the family and the community.

PHED 2040 Introduction to Physical Education..... 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

Historical and philosophical survey of physical education and its place in the general framework of education, and a study of the basic principles underlying the modern physical education program.

PHED 2050 Health and Wellness 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

Health and Wellness promotes individual responsibility for well being, local and natural health concerns, personal health risk factors, lifestyle behaviors, cultural and societal influences and preventive health measures.

PHED 2060 Individual and Team Sports 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

Course emphasizing the study, practice, and application of individual and team sports and activities.

Activity Courses

These courses are designed (1) to teach recreational leisure-time activities, (2) to provide health-giving physical exercises, and (3) to provide a basis for carry over of healthful physical activity into later life.

PHED 1020 Self Defense I ** 1 cr.
 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

This course will introduce students to self defense skills. Emphasis will be placed on the physical and mental skills necessary to protect oneself in certain attack situations. Stand-up and ground defense will be explored.

PHED 1080 Physical Fitness - Weight Training I ** 1 cr.
 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

An activity class of instruction and participation in exercises utilizing calisthenics and weights. The value of exercise and the importance of safety will be stressed.

PHED 1120 Self Defense II ** 1 cr.
 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

This course will introduce students to self defense. Emphasis will be placed on the physical and mental skills necessary to protect oneself in certain attack situations. Stand-up, ground, and weapons defense will be explored.

PHED 1180 Physical Fitness - Weight Training II ** 1 cr.
 2 Lab hrs./week
 Pre-Req: PHED 1080
 Co-Req: None

An activity class consisting primarily of calisthenics and weight training designed to impact knowledge, develop skills, and create a positive attitude towards a lifetime of movement activity.

** This Course is not designed for transfer to a 4-year college or university.

PHED 1280 Walking/Fitness ** 1 cr.
 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

A course designed for students wanting to begin and maintain physical fitness through the aerobic exercise of walking.

PHED 1380 Wellness/Fitness ** 1 cr.
 2 Lab hrs./week
 Pre-Req: None
 Co-Req: None

A course designed to introduce theories and practical experiences in the principles of wellness. Emphasis on physical fitness, fitness assessment, stress management, weight control and proper diet. Physical activity required.

Physical Science

PSCI 1010 Principles of Physical Science 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week
 Pre-Req: ACT READ 19, ACT MATH 19
 Co-Req: None

Designed for the non-science major to fulfill general education requirements in the laboratory-based physical sciences. This course includes (1) investigation of scientific methodology, common measurement systems, symbols and equations, problem solving approaches and the nature of science; (2) a study of the fundamental concepts of Newtonian mechanics and (2) an introduction to basic inorganic and organic chemistry. Course intends to establish a base from which the non-science student can view nature more perceptively. Emphasis is placed on helping students to conceptualize scientific information.

PSCI 1020 Principles of Earth/Space..... 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week
 Pre-Req: ACT READ 19, ACT MATH 19
 Co-Req: None

Designed for the non-science major to fulfill general education requirements in the laboratory-based physical sciences. This course includes a study of two fundamental components of the physical sciences: (1) Astronomy: theories regarding formation of the universe, galaxies and stars will be discussed leading to an understanding of how stars are arranged in space and the nature of the Milky Way galaxy, our solar system, and planet earth and (2) Earth Science: rocks, minerals, earth's internal properties, building and shaping of the earth's surface, geologic time, the atmosphere, oceans, and weather. This course intends to establish a base from which the non-science student can view nature more perceptively. Emphasis is placed on helping students to conceptualize scientific information.

Physical Therapist Assistant

Admission to the PTA program is required prior to taking PTAT courses.

PTAT 2200 Introduction to Physical Therapy ** 2 cr.
 2 Lec. hr./week
 Pre-Req: See above
 Co-Req: PTAT 2460, 2410

This course introduces the physical therapist assistant student to the history of the physical therapy profession and the PTA, contemporary physical therapy practice and the role of the PTA in relationship to the physical therapist and other health care providers, and the American Physical Therapy Association. Medical terminology and documentation techniques are also introduced in relation to physical therapy practice.

PTAT 2280 Seminar for the PTA **..... 2 cr.
 2 Lec. hrs./week
 Pre-Req: PTAT 2200, 2410, 2460, 2370, 2440, 2510, 2492, 2520, 2530
 Co-Req: PTAT 2493, 2494

This course provides the PTA student with opportunities to bridge previous course work to a variety of unique clinical perspectives within the practice of physical therapy. This course provides continued opportunities to apply prior learning to the transition from student to successful member of the healthcare team.

PTAT 2410 Kinesiology for the PTA ** 4 cr.
 3 Lec. hrs./ 4 Lab hrs./week
 Pre-Req: Admission to the PTA program
 Co-Req: PSCI 1010, PTAT 2200, PTAT 2260, BIOL 2010

This course integrates basic and advanced functions of the nervous and musculoskeletal system with emphasis on normal joint structure, muscle attachments, actions and innervations, palpation skills and manual muscle testing. The physical therapist assistant student will apply these concepts to the understanding of normal human motion in relation to physical therapy practice.

PTAT 2440 Biophysical Agents for PTA ** 4 cr.
 3 Lec. hrs./ 4 Lab hrs./week
 Pre-Req: PTAT 2200, 2410, 2460
 Co-Req: PTAT 2510, 2370

This course includes all current theory and practice of biophysical agents for the physical therapist assistant student. Emphasis will be placed on safe and effective application, physiological effects, intervention parameters and expected outcomes.

PTAT 2460 Patient Care Skills for the PTA ** 4 cr.
 3 Lec. hrs./ 4 Lab hrs./week
 Pre-Req: Admission to the PTA program
 Co-Req: PTAT 2200, 2410

This course includes all of the fundamental patient care skills, selected data collection and physical therapy interventions for the physical therapist assistant student.

PTAT 2370 Professional Development for the PTA ** 3 cr.
 3 Lec. hrs./week
 Pre-Req: PTAT 2200, 2410, 2460
 Co-Req: PTAT 2440, 2510

This course prepares the PTA student for skills needed to be successful in the broader domain of the health care workforce, with a focus on those attributes and behaviors that apply to the PTA within the clinical environment.

PTAT 2492 Integrated Clinical Education** 4 cr.
 200 Clin. hrs./sem.
 Pre-Req: PTAT 2200, 2410, 2460, 2440, 2510
 Co-Req: None

Integrated clinical education experiences consist of the student's supervised clinical practice of previously learned PTA duties and functions in a physical therapy practice setting under the direction of a licensed physical therapist or physical therapist assistant. Students are required to achieve the program's clinical performance expectations by the end of the clinical education experience.

** This Course is not designed for transfer to a 4-year college or university.

PTAT 2493 Terminal Clinical Education I ** 4 cr.
 200 Clin. hrs./sem.

Pre-Req: PTAT 2200,2410, 2460, 2370, 2440, 2510, 2492, 2520, 2530
 Co-Req: PTAT 2280, 2494

Terminal clinical education experiences consist of the student’s supervised clinical practice of previously learned PTA duties and functions in a physical therapy practice setting under the direction of a licensed physical therapist or physical therapist assistant. Students are required to achieve the program’s specific clinical performance expectations by the end of the clinical education experience.

PTAT 2494 Terminal Clinical Education II ** 4 cr.
 200 Clin. hrs./sem.

Pre-Req: PTAT 2200,2410, 2460, 2370, 2440, 2510, 2492, 2520, 2530
 Co-Req: PTAT 2280, 2493

Terminal clinical education experiences consist of the student’s supervised clinical practice of previously learned PTA duties and functions in a physical therapy practice setting under the direction of a licensed physical therapist or physical therapist assistant. Students are required to achieve the program’s specific clinical performance expectations by the end of the clinical education experience.

PTAT 2510 Musculoskeletal Conditions and Treatment ** 5 cr.
 3 Lec. hrs./ 4 Lab hrs./week

Pre-Req: PTAT 2200, 2410, 2460
 Co-Req: PTAT 2440, 2370, BIOL 2020

This course introduces the PTA student to common musculoskeletal pathologies, contemporary rehabilitation concepts, and accepted therapeutic interventions for these conditions. Emphasis will be placed on safe and effective application of specific orthopedic treatment interventions and data collection.

PTAT 2520 Neuromuscular Conditions and Treatment ** 5 cr.
 3 Lec. hrs./ 4 Lab hrs./week

Pre-Req: PTAT 2200, 2410, 2460, 2370, 2440, 2510, 2492
 Co-Req: PTAT 2530

This course introduces the PTA student to common neuromuscular pathologies, contemporary rehabilitation concepts, and accepted therapeutic interventions for these conditions. Emphasis will be placed on safe and effective application of specific neuromuscular treatment interventions and data collection.

PTAT 2530 Medical and Surgical Conditions and Treatment for the PTA 5 cr.**
 3 Lec. hrs./ 4 Lab hrs./week

Pre-Req: PTAT 2200, 2410, 2370, 2440, 2510, 2492
 Co-Req: PTAT 2520

This course introduces the PTA student to common medical and surgical pathologies of various body systems, contemporary rehabilitation concepts, and accepted therapeutic interventions for these conditions. Emphasis will be placed on safe and effective application of related treatment interventions and data collection.

Physics

PHYS 2010 Non-Calculus Based Physics I 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week

Pre-Req: ACT READ 19, ACT MATH 21 or MATH 1030 or ENST 1300
 Co-Req: None

The first course of a two-semester sequence designed for general education, pre-pharmacy, pre-med, and certain other pre-professional and technology majors. The course includes a study of the fundamental laws of mechanics, heat, and sound.

PHYS 2020 Non-Calculus Based Physics II 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week

Pre-Req: PHYS 2010
 Co-Req: None

A study of the fundamental laws of electricity, magnetism, optics, and an introduction to atomic and nuclear physics.

PHYS 2110 Calculus Based Physics I 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week

Pre-Req: ACT READ 19, MATH 1910
 Co-Req: MATH 1910 with permission of the instructor

The study of the fundamental laws of mechanics, heat, and sound. Calculus is incorporated throughout this course.

PHYS 2120 Calculus Based Physics II 4 cr.
 3 Lec. hrs./ 3 Lab hrs./week

Pre-Req: ACT READ 19, PHYS 2110
 Co-Req: None

The study of the fundamental laws of electricity, magnetism, optics, and an introduction to atomic and nuclear physics. Calculus is incorporated throughout this course.

Political Science

POLS 1030 American Government 3 cr.
 3 Lec. hrs./week

Pre-Req: ACT READ 19
 Co-Req: None

An examination of the Constitution, federalism, separation of powers, political parties, interest groups, the media, and political theory.

POLS 2025 State and Local Government 3 cr.
 3 Lec. hrs./week

Pre-Req: ACT READ 19
 Co-Req: None

An examination of the executive, legislative, judicial, and bureaucratic systems at the national, state, and local levels.

Psychology

PSYC 1030 General Psychology 3 cr.
 3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

General Psychology is an introductory survey course which explores the scientific study of human behavior. Topics include: the history of psychology, research methodology, psychobiology, learning, memory, intelligence, motivation, emotion, personality, psychopathology, and psychotherapy.

PSYC 2110 Psychology of Adjustment 3 cr.
 3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Psychology of Adjustment is a course designed to explore psychological health, adaptation, and the application of psychological principles to the challenges of living. Topics include: stress and coping, relationships, interpersonal communication, wellness, self-identity, work, technology and social media, human behavior and the environment, and positive psychology.

** This Course is not designed for transfer to a 4-year college or university.

PSYC 2120 Social Psychology 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

A study of the methods and findings in social psychology with an emphasis on the following areas: conformity, mass communication, propaganda, persuasion, self-justification, human aggression, prejudice, human attraction, and communication.

PSYC 2130 Life Span Psychology 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

A course presenting a topical approach to human growth and development. The theories of Piaget, Kohlberg, Erikson, and others are covered, and emphasis is placed upon language, cognition, personality, social behavior, emotions, and physical development across the life span. Contemporary neuroscience contributions to the study of development will also be explored.

Quality in Long Term Services

QLTS 1110 Communication in LTSS** 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course is designed to introduce the learner to the fundamentals of communication. The learner will gain knowledge of the different types of communication including verbal, nonverbal, written, and active listening. This includes recognizing the key elements of the communication process and applying the techniques needed to put them into practice in the field. The ability to use clear and effective communication is important to build trusting and productive relationships with the individual supported, their families, co-workers, and community members. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1120 Professionalism & Ethics in LTSS** 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course stresses the importance of working in a professional, ethical manner in support situations while maintaining confidentiality and respecting individual and family rights. The importance of a professional orientation will be explained including strategies for supporting individuals while preserving their dignity/independence, identifying appropriate versus inappropriate professional performance, and when to seek guidance from a supervisor. The learner will establish ways to apply ethical guidelines to daily practice in decision-making, inform individuals and their families of rights based on a balance of choice and an individual's best interest, and communicate confidential information following laws and regulations by setting. A compliance update on protected health information (PHI) under HIPAA will be provided. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1130 Empowerment & Advocacy in LTSS** 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course outlines personalized empowerment techniques and advocacy strategies to assist with the needs and rights of individuals and their families in support situations. Various practical methods will be outlined to enhance the ability of the individual to lead a self-determining life by applying services needed to obtain their goals. These characteristics may include wanting more responsibility, creating self-direction, making informed choices, and taking calculated risks. The learner will be able to provide information and appropriate supports to the individual to help build self-esteem, learn assertiveness, and improve decision-making. The learner will be an effective advocate for the individual, learn about the challenges faced by the individual, and help to overcome these challenges by understanding the rights of the individual. The ability to identify actions and decisions needed when barriers are present such as discrimination, oppression, stigma, etc. will be discussed. Federal, state, and local laws will be identified along with employer-provided protections and when it is appropriate to partner with or refer an individual to an advocacy agency. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1140 Safety Competency in LTSS** 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course covers material to ensure the safety of an individual, while balancing choice and appropriate levels of risk-taking. The primary responsibility of a direct service worker is to protect individuals from harm in various support situations. The learner will receive information about specific safety strategies to handle situations of abuse, neglect, exploitation, accident prevention, and other hazards. Techniques will be evaluated for avoiding unsafe situations and using appropriate procedures will be examined to help ensure safety during every day and emergency circumstances. Universal precautions, first aid, and infection control will be promoted. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1150 Educ., Training, & Self-Development in LTSS** . 1 cr.
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course is about the importance of obtaining and maintaining the necessary industry credentials and seeking opportunities to improve necessary work practices through further training. The learner will be introduced to the overall need for further education to improve their skills, experience personal growth, and explore opportunities for career pathways in industry settings. Focus will be put on the positive impact of sharing, collaborating, and applying newly acquired knowledge, strategies, and techniques with individuals supported, co-workers, and community members. The concept of a personalized development plan will be introduced to help guide the matching of the learner's current and future abilities to potential career and college success in and related to Long Term Services and Support service settings. This is a capstone course that is designed to demonstrate the accumulated knowledge, skills, and abilities of the learner. Demonstration is required regarding how the learner's knowledge, skills, abilities, and intellectual behaviors can be applied directly to improve the quality of support for the individual.

** This Course is not designed for transfer to a 4-year college or university.

QLTS 1160 Health & Wellness in LTSS 1 cr.**
1 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

The DSW plays a vital role in helping an individual achieve and maintain good physical, emotional, and spiritual health, which is essential for positive well-being. This course is designed to promote the need for a healthy lifestyle. Focus will be directed on various techniques to assist in personal care (grooming and hygiene) activities, encourage healthy choices to help prevent accidents and illness, and provide appropriate level of support to individuals taking an active role in decisions affecting their wellness. Common strategies will be discussed to properly assist with medical appointments, document and report treatment provided within the organization's policies and regulations, and identify the signs and symptoms of common health problems, and taking appropriate action within the scope of training. The ability to recognize and demonstrate universal measures and precautions related to infection control procedures will be addressed. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1210 Person-Centered Practices in LTSS 2 cr.**
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

The purpose of this course is for the learner to develop the necessary skills for the planning, providing, and organizing of services personalized to the specific needs of an individual with a disability or an older adult. The learner will understand the process for identifying the needs, wants, and preferences of the individual to help facilitate support plans based on these findings. The learner will apply approaches to guide the individual towards independent decision-making, achievement of goals, improved interactions within the community, and self-advocacy of quality services. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1220 Evaluation & Observation in LTSS 2 cr.**
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course provides the learner with a background in the core knowledge required to effectively evaluate and observe individuals while applying industry and employer-specific standards. Acceptable observation, monitoring, data collection, documentation, and evaluating techniques will be identified and discussed to promote appropriate decision-making. The learner will gain the basic skills needed to closely track an individual's physical and emotional health for baseline measures and monitor for significant changes. A variety of methods will be introduced to gather information formally and informally based on specific scenarios to guide appropriate levels of services, promote efficacy of those services, and determine if support goals have been met. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1230 Community Inclusion & Networking in LTSS .. 2 cr.**
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

The purpose of this course is for the learner to develop the skills needed to help an individual become a part of the community through valued roles and relationships, and to assist them with major transitions that occur in community life. The ability to coordinate a community inclusion action plan to identify personalized community preferences and goals will be explained. Coordinating and facilitating activities with the individual will be discussed and include friendship and peer interactions, communication with family, community outings, and social functions. Techniques will be shared on how to gather resources for the individual to reach their vocational, educational, and career goals. The learner will be given methods to help the individual learn to network within informal support groups, identify job opportunities along with training and retention efforts, and promote the right to live in the community of choice using natural supports. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1240 Community Living Skills & Supports in LTSS 2 cr.**
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course is an overview of the learner's role in helping an individual manage the important aspects of personal, financial, and household management necessary on a daily basis to pursue an independent, community-based lifestyle. The underlying theory behind providing critical support to enable an individual to live on his or her own or as self-sufficiently as possible will be examined. Various methods of support will be explored to help create a comfortable living environment for the individual, including day-to-day tasks (laundry, meal prep, cleaning, budgeting), needed equipment (assistive, rehabilitative, adaptive), and mobility (transportation, activities). Strategies will be presented for the individual to recognize the importance of building and maintaining strong relationships with friends, family, and the local community. Recognizing the need for a personalized support plan appropriate to the individual and to the ability to make recommendations based on identified needs, goals, and preferences will be reinforced. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

QLTS 1250 Cultural Competency in LTSS 2 cr.**
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course introduces the learner to the importance and benefits of cultural awareness, knowledge, and sensitivity in the workplace. Main topics to be examined include what culture is, how it develops and changes over time, and its power of influence. Aspects of an individual's particular culture as it relates to services provided will be explored such as the role of the family, language, religion, gender roles, and ideologies. Human tendencies towards cultural biases, prejudices, and stereotypes will be explained and addressed. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

*** This Course is not designed for transfer to a 4-year college or university.*

QLTS 1260 Crisis Prevention & Intervention in LTSS 2 cr.**
2 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course examines the concept of crisis theory and the importance of prevention along with the application of several models for intervention. Crisis will be defined, risk and behaviors that can lead to a crisis will be identified, and effective strategies to prevent or intervene in a crisis will be introduced. Application of the crisis concept will address triggers typical in LTSS settings, predictable patterns for crisis response, and interventions that can be modeled to focus on those patterns. Implications for populations at risk such as the elderly, the disabled, and other marginalized groups will be explored. Awareness for how the learner's role and attitude can affect a crisis situation and the ability to collaborate with a support team during a crisis will be discussed. The learner will have the opportunity to apply these new skills in the various Long Term Services and Support service settings.

Radiologic Technology

A student must be formally admitted to the Radiologic Technology program before taking any RADT courses.

RADT 1110 Radiographic Image Critique 1 cr.**
 1 Lec. hr./week
 Pre-Req: Admitted to RADT program
 Co-Req: RADT 1470, RADT 2330

This course provides an evaluation of radiographic image criteria. Topics will include identification of anatomical structures, accurate positioning, and technical factors on images in each unit of instruction. An emphasis will be placed on problem solving to determine the appropriate changes needed to obtain optimal image quality.

RADT 1220 Radiology Biology and Protection 2 cr.**
2 Lec. hrs./week
 Pre-Req: Admitted to RADT program
 Co-Req: RADT 2210, RADT 2335, RADT 2360

This course is a study of the impact of radiation exposure on biological systems, methods for measuring and monitoring radiation, and the responsibilities of the radiographer to protect personnel, patients, and the public from excessive exposure. Quantities and units of radiation are discussed in reference to x-ray equipment, radiation protection, and detection devices.

RADT 1250 Radiographic Digital Imaging 2 cr.**
2 Lec. hrs./week
 Pre-Req: Admitted to RADT program
 Co-Req: RADT 2340, RADT 2370

This course is an introduction to the principles and techniques of digital radiography. Topics include digital image acquisition, display, and archiving.

RADT 1260 Radiographic Practicum I 2 cr.**
16 Clin. hrs./week
 Pre-Req: Admitted to RADT program
 Co-Req: RADT 1390, RADT 1340, RADT 1380

This introduction course is designed for students to participate in radiographic examinations under approved supervision in the clinical setting. Experience in a variety of procedures will assist students in applying theory and developing specified levels of competence. Students will be engaged with the proper use of radiographic equipment, along with the development of skills in positioning, patient care, interpersonal communications, image analysis, and radiation safety practices. Competence at this introductory level will be evaluated and documented for a selected category of exams.

RADT 1315 Introduction to Radiography 3 cr.**
2 Lec. hrs./ 4 Lab hrs./week
 Pre-Req: Admitted to RADT program
 Co-Req: RADT 1330, RADT 1385, RADT 2250

This course is a study of the legal and ethical aspects of the radiologic technology profession as well as an introduction to basic patient care techniques for various patient populations. An overall view of professional demands is also presented.

RADT 1330 Radiographic Procedures I 3 cr.**
2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1315, RADT 1385, RADT 2250

This course is an introduction to the basic principles of positioning as applied to radiographic imaging. Topics include general procedural considerations, anatomical landmarks, and factor selection for each unit of instruction or radiographic study covered in the course.

RADT 1340 Radiographic Procedures II 3 cr.**
2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1390, RADT 1260, RADT 1380

This course provides a continuation of Radiographic Procedures I concerning the principles of positioning as applied to radiographic imaging. Topics include general procedural considerations, anatomical landmarks, and factor selection for each unit of instruction or radiographic study covered in the course.

RADT 1380 Principles of Radiation Physics ** 3 cr.
2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1390, RADT 1260, RADT 1340

This course is an in-depth study of concepts of radiation physics. Emphasis will be placed on the x-ray tube, circuitry, production and emission, as well as photon interaction with matter.

RADT 1385 Radiographic Equipment Operations 3 cr.**
2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1315, RADT 1330, RADT 2250

This is an introductory course that discusses the role of radiographic equipment operation. It will provide the basic material necessary to identify the necessity of radiation protection, digital imaging supplies, equipment, and principles of radiation production.

RADT 1390 Principles of Image Acquisition 3 cr.**
3 Lec. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1260, RADT 1340, RADT 1380

This course is a study of factors impacting the creation and recording of the radiographic image. Topics include basic principles of radiographic techniques, image production, and exposure.

RADT 1470 Radiographic Practicum II 4 cr.**
 32 Clin. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 2330, RADT 1110

This course is a continuation of Radiographic Practicum I and is designed for students to participate in radiographic examinations under approved supervision in the clinical setting. Experience in a variety of procedures will assist students in applying theory and developing specific levels of competence. Students will build upon their foundation and continue the proper use of radiographic equipment, along with the development of skills in positioning, patient care, interpersonal communications, image analysis, and radiation safety practices. Competence at this continued level will be evaluated and documented for a selected category of exams.

** This Course is not designed for transfer to a 4-year college or university.

RADT 2195 Radiographic Seminar** 1cr.
 1 Lec. hrs./week
 Pre-Req: Admitted to RADT program
 Co-Req: RADT 2380, RADT 2385

This is an advanced level course designed to study and discuss radiographic principles, techniques, and methods. The knowledge of the profession is enhanced through group discussion, research, and writing. An emphasis will be placed on the synthesis of skills and information needed to exercise independent judgment in the performance of medical imaging procedures.

RADT 2210 Radiographic Pathology** 2 cr.
 2 Lec. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1220, RADT 2335, RADT 2360

This course introduces the concepts related to disease, signs and symptoms, and etiological considerations for several body systems. Emphasis is on radiographic appearance of disease and impact on exposure selection.

RADT 2250 Advanced Patient Care** 2 cr.
 2 Lec. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1315, RADT 1330, RADT 1385

This course is a study of various aspects of patient care during advanced radiographic procedures. Adaptation to patient populations and conditions, as well as critical thinking, will be emphasized.

RADT 2330 Radiographic Procedures III** 3 cr.
 2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1470, RADT 1110

This course is a continuation of Radiographic Procedures II concerning the principles of positioning as applied to radiographic imaging. Topics include general procedural considerations, anatomical landmarks, and factor selection for each unit of instruction or radiographic study covered in the course.

RADT 2335 Radiographic Procedures IV** 3 cr.
 2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 2360, RADT 1220, RADT 2210

This course provides an introduction to advanced procedures and speciality imaging areas. Topics include myelography, CT, MRI, radiation therapy, ultrasound, and interventional radiography.

RADT 2340 Radiographic Procedures V** 3 cr.
 2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 1250, RADT 2370

This is an advanced course focused on modifying standard radiographic and fluoroscopic exams. It will include recognition of certain pathological factors or special patient conditions that necessitate adapting standard exam protocols.

RADT 2360 Radiographic Practicum III** 3 cr.
 approx. 24 Clin. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 2335, RADT 1220, RADT 2210

This course is a continuation of Radiographic Practicum II and is designed for students to participate in radiographic examinations under approved supervision in the clinical setting. Experience in a variety of procedures will assist students in applying theory and developing specified levels of competence. Students will continue the progressive use of radiographic equipment, along with enhanced development of skills in positioning, patient care, interpersonal communications, image analysis, and radiation safety practices. In addition, improvement of critical thinking and problem solving skills for non-routine situations will be highlighted. Competence at this progressive level will be evaluated and documented for a selected category of exams.

RADT 2370 Radiographic Practicum IV** 3 cr.
 approx. 24 Clin. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 2340, RADT 1250

This course is a continuation of Radiographic Practicum III and is designed for students to participate in radiographic examinations under approved supervision in the clinical setting. Experience in a variety of procedures will assist students in applying theory and developing specified levels of competence. Students will continue the progressive use of radiographic equipment, along with enhanced development of skills in positioning, patient care, interpersonal communications, image analysis, and radiation safety practices. In addition, improvement of critical thinking and problem solving skills for non-routine situations will be highlighted. Competence at this progressive level will be evaluated and documented for a selected category of exams.

RADT 2380 Radiographic Practicum V** 3 cr.
 24 Clin. hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 2385, RADT 2195

This course is a continuation of Radiographic Practicum IV and is designed for students to participate in radiographic examinations under approved supervision in the clinical setting. Experience in a variety of procedures will assist students in applying theory and developing specific levels of competence. Students will demonstrate advanced use of radiographic equipment, along with the display of professional level skills in positioning, patient care, interpersonal communications, image analysis, and radiation safety practices. Advanced improvement of critical thinking and problem solving skills for non-routine situations will be exhibited along with exposure to special exams. Competence at this advanced level will be evaluated and documented for a selected category of exams.

RADT 2385 Radiographic Capstone** 3 cr.
 2 Lec. hrs./ 2 Lab hrs./week
 Pre-Req: Admitted to the RADT program
 Co-Req: RADT 2380, RADT 2195

This course serves as a culminating experience in which students are expected to apply knowledge gained from their education in Radiological Sciences. This course is designed to provide a final demonstration of knowledge while preparing students to meet the goal of passing the registry. The purpose of this capstone course is to facilitate the integration and synthesis of content through mock testing, soft skills training and critical thinking; it is also a turning point for the student from education to professional practice.

** This Course is not designed for transfer to a 4-year college or university.

Reading

READ 0010 Lab for HUM 1010** 3 cr.
 3 Lec. hrs./week

Pre-Req: Placement by testing
 Co-Req: HUM 1010

Co-requisite reading lab for students with reading ACT scores below 19 who enroll in HUM 1010. Completion satisfies Tennessee Board of Regents learning support competencies.

READ 0030 Lab for COL 1030** 3 cr.
 3 Lec. hrs./week

Pre-Req: Placement by testing
 Co-Req: COL 1030

Co-requisite reading lab for students with reading ACT scores below 19 who enroll in COL 1030. Completion satisfies Tennessee Board of Regents learning support competencies.

Respiratory Care

A student must be formally admitted to the Respiratory Care program before taking any RESP courses.

RESP 1220 Introduction to Clinical Practice** 2 cr.
 8 Clin. hrs./week

Pre-Req: None
 Co-Req: RESP 1310, 1420

Introduction to Clinical Practice covers the basic respiratory therapy procedures encountered in the student's first clinical practice. Topics include basic life support, introduction to the clinical affiliate, medical gas therapy, bedside patient assessment and aerosol therapy. Laboratory experience precedes in-hospital care.

RESP 1225 Cardiopulmonary Pharmacology** 2 cr.
 2 Lec. hrs./week

Pre-Req: None
 Co-Req: RESP 1320, 1410

Cardiopulmonary Pharmacology studies the different classes of drugs that affect the cardiopulmonary system. Topics include routes of administration, drug calculations, indications, modes of action, adverse reactions and assessment of effectiveness.

RESP 1310 Cardiopulmonary Pathophysiology** 3 cr.
 3 Lec. hrs./week

Pre-Req: None
 Co-Req: RESP 1220, 1420

Cardiopulmonary Pathophysiology studies common diseases and disorders affecting the Cardiopulmonary system including the etiology, pathophysiology, presentation and treatment.

RESP 1320 Cardiopulmonary Physiology** 3 cr.
 3 Lec. hrs./week

Pre-Req: None
 Co-Req: RESP 1225, 1410

Cardiopulmonary Physiology provides an in-depth study of the physiology of the cardiopulmonary system. Topics include the mechanics of breathing, ventilation/perfusion relationships, gas transport mechanisms and neurologic control of ventilation. Maintenance of acid/base balance and the interpretation of arterial blood gases are also discussed.

RESP 1410 Fundamentals of Respiratory Care 1** 4 cr.
 3 Lec. hrs./2 Lab hrs./week

Pre-Req: None
 Co-Req: RESP 1320, 1225

Fundamentals of Respiratory Care 1 introduces the student to the Respiratory Care profession. Topics covered include professional organizations, licensure, terminology, medical gas therapy, equipment cleaning, isolation techniques and basic patient assessment.

RESP 1420 Fundamentals of Respiratory Care 2** 4 cr.
 3 Lec. hrs./2 Lab hrs./week

Pre-Req: See above
 Co-Req: RESP 1310, 1220

Fundamentals of Respiratory Care 2 is a continuation of RESP 1410, Fundamentals of Respiratory Care 1. Topics covered in this course include basic Respiratory Care modalities such as hyperinflation and airway clearance therapies and airway management.

RESP 2339 Introduction to Clinical 2** 3 cr.
 24 Clin. hrs./week

Pre-Req: None
 Co-Req: RESP 2440, 2442

Introduction to Clinical 2 is an application of topics presented in previous and current Respiratory Care courses. Competence is to be obtained in arterial blood sampling and airway care.

RESP 2440 Mechanical Ventilation** 4 cr.
 3 Lec. hrs./2 Lab hrs./week

Pre-Req: None
 Co-Req: RESP 2339, 2442

Mechanical Ventilation discusses the indications for and techniques of mechanical ventilation including initiation and modification of settings.

RESP 2442 Cardiopulmonary Diagnostic Testing** 4 cr.
 3 Lec. hrs./2 Lab hrs./week

Pre-Req: None
 Co-Req: RESP 2339, 2440

Cardiopulmonary Diagnostic Testing includes invasive and non-invasive cardiopulmonary testing procedures to include: pulmonary function testing, polysomnography, cardiac and pulmonary exercise testing, hemodynamic monitoring from arterial lines and pulmonary artery catheters, bronchoscopy and chest tube placement.

RESP 2444 Critical Care Practice 1** 4 cr.
 24 Clin. hrs./week

Pre-Req: None
 Co-Req: RESP 2445, 2455

Critical Care Practice 1 is a supervised clinical application of skills developed in previous and current Respiratory Care courses. Topics to include adult mechanical ventilation and airway management.

RESP 2445 Advanced Concepts of Mechanical Ventilation** 4 cr.
 3 Lec. hrs./2 Lab hrs./week

Pre-Req: None
 Co-Req: RESP 2444, 2455

Advanced Concepts of Mechanical Ventilation will introduce the student to patient-ventilator systems, patient-ventilator management, equipment care and airway management. Topics will also include technologies utilized with modern mechanical ventilator systems.

** This Course is not designed for transfer to a 4-year college or university.

RESP 2455 Pediatric Respiratory Care 4 cr.**
4 Lec. hrs./week
 Pre-Req: None
 Co-Req: RESP 2444, 2445

Pediatric Respiratory Care studies the etiology, pathophysiology, presentation and treatment of common neonatal and pediatric cardiopulmonary diseases and disorders. Various mechanical ventilation techniques will be discussed. Pediatric Advanced Life Support, PALS, training will be provided.

RESP 2456 Comprehensive Credentialing Preparation..... 4 cr.**
4 Lec. hrs./week
 Pre-Req: None
 Co-Req: RESP 2465

Comprehensive Credentialing Preparation will prepare the student to sit for and pass the National Board for Respiratory Care (NBRC) Therapist Multiple Choice (TMC) and Clinical Simulation Examinations.

RESP 2465 Critical Care Practice 2 4 cr.**
 24 Clin. hrs./week
 Pre-Req: None
 Co-Req: RESP 2456

Critical Care Practice 2 is a supervised clinical application of skills developed in previous and current Respiratory Care courses. Topics to include non-adult mechanical ventilation techniques and assessment.

RESP 2690 Special Topics in Respiratory Care 4 cr.**
 24 Clin. hrs./week
 Pre-Req: None
 Co-Req: None

Special Topics in Respiratory Care is designed to enhance learning and competency development through study of topics of interest. Content may vary.

Service Learning

SLR 2999 Service Learning 1 cr.
TBA hrs./week
 Pre-Req: None
 Co-Req: None

This course places emphasis on meeting community needs and reflecting on that service experience. Practical experience activities are designed to help students make early career decisions, make the service relevant to the area of academic study, assist students in a competitive job market and university admissions processes, and promote ethical concern for society. This course may be taken a total of three times.

Social Work

SWRK 2010 Introduction to Social Work..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

An introduction to the field of social work, its history and important theoretical and practical approaches in the context of social and ethnic diversity. Attention is paid to the strengths perspective as well as to the concept of social justice and the understanding of person in environment.

SWRK 2020/SOCI 2020 Cultural Diversity 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Focuses on the dynamics and consequences of discrimination, economic deprivation and oppression on people of color, women, gay and lesbian persons. Other populations at risk are examined and distinguished by age, ethnicity, culture, class, and physical or mental ability. Exploration of personal and professional beliefs, values, roles and norms of culturally different clients and the use of culture in formulating appropriate intervention.

Sociology

SOCI 1010 Introduction to Sociology 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Introduction to Sociology is an introduction to the scientific study of human society. This course provides a foundation of basic theories and research methods that influence the study of culture, socialization, stratification, deviance, and social institutions.

SOCI 1011/CRMJ 1010 Introduction to Criminal Justice 3 cr.
3 Lec. hrs. /week
 Pre-Req: None
 Co-Req: None

The course objective is for a student to examine policing, corrections, and the American court system, amongst other topics. The student gains an understanding of the complexity of the criminal justice processes, its lack of central coordination and, most significantly, how justice is administered in American society.

SOCI 1040 Social Problems 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

The social problems course is designed to provide students with an understanding of major social problems by using the study of sociology to examine major contemporary social issues within social institutions, culture, inequality, socioeconomic, racial and ethnic groups, political and economic structures, and social policy. This course also explores the impact social problems have on different groups and discusses possible solutions.

SOCI 2020/SWRK 2020 Cultural Diversity 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Focuses on the dynamics and consequences of discrimination, economic deprivation and oppression on people of color, women, gay and lesbian persons. Other populations at risk are examined and distinguished by age, ethnicity, culture, class, and physical or mental ability. Exploration of personal and professional beliefs, values, roles and norms of culturally different clients and the use of culture in formulating appropriate intervention.

*** This Course is not designed for transfer to a 4-year college or university.*

Sonography

SONO 2000 Introduction to Sonography and Patient Care.. 2 cr.**

.....2 Lec. hrs./week

Pre-Req: Admission into Sonography Program, ENGL 1010, COMM 2025

Co-Req: None

This course introduces the learner to fundamental professional responsibilities and considerations toward becoming a diagnostic medical sonographer.

SONO 2001 Physics and Instrumentation I 2 cr.**

.....2 Lec. hrs./week

Pre-Req: Admission into Sonography Program, PHYS 2010 or RADT 1380; MATH 1130, MATH 1530, or MATH 1710 or higher

Co-Req: None

An introduction to the fundamentals and characteristics of physics principles applied in the use of diagnostic medical sonography. Basic theories of physics principles and instrumentation are discussed and reviewed with an emphasis on clinical application.

SONO 2002 Obstetrics & Gynecology I 4 cr.**

.....4 Lec. hrs./week

Pre-Req: Admission into Sonography Program, BIOL 2010 and BIOL 2020

Co-Req: None

The first of a multi-course sequence that will include the female pelvis, both normal anatomy, physiology, and pathology; as well as early and late obstetrics in normal and abnormal development, anomalies, and management of maternal and fetal concerns, from the sonographic assessment perspective.

SONO 2003 Abdomen & Small Parts I 4 cr.**

.....4 Lec. hrs./week

Pre-Req: Admission into Sonography Program, BIOL 2010 and BIOL 2020

Co-Req: None

The first of a multi-course sequence that will include the abdominal organs, both normal anatomy, physiology, and pathology; as well as specified superficial structures in normal and abnormal presentation and variation, from the sonographic assessment perspective.

SONO 2004 Vascular I 4 cr.**

.....4 Lec. hrs./week

Pre-Req: Admission to the Cardiovascular Sonography Program, BIOL 2010 and BIOL 2020

Co-Req: None

The first of a multi-course sequence that will assess anatomy, physiology, and related hemodynamics of the vascular system from the sonographic imaging perspective. Pathology, clinical signs and symptoms, applicable laboratory values, pathophysiology, and differential diagnosis will be presented.

SONO 2005 General DMS Abdomen Clinic I 2 cr.**

.....2 Clin. hrs./week

Pre-Req: Admission into Sonography Program

Co-Req: None

An introduction to the sonographic imaging process. The student will become familiar with the clinical setting, the actual operation of ultrasound instrumentation, exam indications, and the required protocol for abdominal sonography exams. Case studies and imaging critiques will be completed, and the student's performance will be evaluated through clinical competencies in each related category through sonographer and instructor evaluations.

SONO 2007 Adult Echocardiography I 4 cr.**

.....4 Lab hrs./week

Pre-Req: Admission to the Cardiovascular Sonography Program, BIOL 2010 and BIOL 2020

Co-Req: None

The first of a multi-course sequence that will evaluate the normal anatomy and physiology of the human heart as part of the cardiovascular system. Emphasis will be placed on cardiac development and echocardiographic protocol for the adult heart. The learner will become familiar with basic ECG interpretation, learning the relationship between ECG timing and cardiac events, as sonographically visualized in both normal and pathologic hearts.

SONO 2008 Vascular Clinic I 2 cr.**

.....2 Clin. hrs./week

Pre-Req: Admission to the Cardiovascular Sonography Program

Co-Req: None

An introduction to the vascular sonographic imaging process. The student will become familiar with the clinical setting, the operation ultrasound instrumentation, exam indications, and the required protocol for vascular sonography exams. Case studies and imaging critiques will be performed, and the student's performance will be evaluated through clinical competencies in each related category through sonographer and instructor evaluations.

SONO 2009 Adult Echocardiography Clinic I 2 cr.**

.....2 Clin. hrs./week

Pre-Req: Admission to the Cardiovascular Sonography Program

Co-Req: None

An introduction to the adult echocardiography imaging process, with a focus on cardiac anatomy and pathology. The student will become familiar with the clinical setting, the actual operation of ultrasound instrumentation, exam indications, and the required protocol for sonography exams. Case group studies and imaging critiques will be performed, and the student's performance will be evaluated through clinical competencies in each related category through sonographer and instructor evaluations.

SONO 2010 Professional Research Inquiry 2 cr.**

.....2 Lec. hrs./week

Pre-Req: SONO 2000

Co-Req: None

This course emphasizes both research and accreditation procedures of a general sonography department. Course requirements include a research paper, oral and graphic presentations, and a group accreditation project.

SONO 2011 Physics & Instrumentation II 2 cr.**

.....2 Lec. hrs./week

Pre-Req: SONO 2001

Co-Req: None

A continuation of the physics principles first introduced in SONO 2001, with applications of fundamentals and characteristics of physics principles in the use of diagnostic medical sonography. Theories of physics principals and instrumentation are discussed and reviewed with an emphasis on clinical application.

SONO 2012 Obstetrics & Gynecology II 4 cr.**

.....4 Lec. hrs./week

Pre-Req: SONO 2002

Co-Req: None

The second of a multi-course sequence that will build upon learning introduced in SONO 2002 on the female pelvis, both normal anatomy, physiology, and pathology; as well as early and late obstetrics in normal and abnormal development, anomalies, and management of maternal and fetal concerns, from the sonographic assessment perspective.

*** This Course is not designed for transfer to a 4-year college or university.*

SONO 2013 Abdomen & Small Parts II** 4 cr.
4 Lec. hrs./week
 Pre-Req: SONO 2003
 Co-Req: None

The second of a multi-course sequence that will build upon learning introduced in SONO 2003 on the abdominal organs, both normal anatomy, physiology, and pathology; as well as specified superficial structures in normal and abnormal presentation and variation, from the sonographic assessment perspective.

SONO 2014 Vascular II** 4 cr.
4 Lec. hrs./week
 Pre-Req: SONO 2004
 Co-Req: None

The second of a multi-course sequence that will assess anatomy, physiology, and related hemodynamics of the vascular system from the sonographic imaging perspective. Pathology, clinical signs and symptoms, applicable laboratory values, pathophysiology, and differential diagnosis will be presented.

SONO 2015 General DMS Abdomen Clinic II** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2005
 Co-Req: None

A continuation of SONO 2005 Abdomen Clinic 1. The student will have the opportunity to develop increased knowledge and skills in performing sonographic examinations and demonstrating normal anatomy or pathology. Pathologic processes shall be further described to build on the student's present understanding of abnormal physiological processes. The student will be allowed to continue the practice and performance of abdominal sonographic examinations under clinical supervision, while adding superficial structures. Case studies and imaging critiques will continue. The student's performance shall be further evaluated through continued sonographer and instructor evaluations and higher-level clinical competencies in each related category. Cooperation in the clinical setting for research related to the SONO 2010 term paper may be necessary.

SONO 2017 Adult Echocardiography II** 4 cr.
 4 Lab hrs./week
 Pre-Req: SONO 2007
 Co-Req: None

The second of a multi-course sequence that will further evaluate the normal anatomy and physiology of the human heart as part of the cardiovascular system. Cardiac anomalies and disease will be assessed according to embryonic development and patient risk factors, with learners recognizing associated sonographic findings in adulthood. The learner will increase proficiency 2-D, M-mode, and Doppler examinations, regardless of normal or diseased presentations.

SONO 2018 Vascular Clinic II** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2008
 Co-Req: None

A continuation of SONO 2008 Vascular Clinic 1. The student will have the opportunity to develop increased knowledge and skills in performing vascular examinations and demonstrating normal anatomy, physiology and pathology. Pathologic processes shall be further described to build on the student's present understanding of abnormal physiological processes. The student will be allowed to continue the practice and performance of vascular exams under clinical supervision. Case studies and imaging critiques will continue with the clinical instructor. The student's performance shall be further assessed through continued sonographer and instructor evaluations and higher-level clinical competencies. Cooperation in the clinical setting for research related to the SONO 2010 term paper may be necessary.

SONO 2019 Adult Echocardiography Clinic II** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2009
 Co-Req: None

A progression from SONO 2009 Adult Echocardiography Clinic 1. The student will have the opportunity to develop increased knowledge and skills in performing normal, physiologic, and pathologic echocardiography examinations under clinical supervision. The student's performance shall be further evaluated through continued sonographer and instructor critiques, case studies, and higher-level clinical competencies in each related category. Cooperation in the clinical setting for research related to the SONO 2010 term paper may be necessary.

SONO 2020 Sonography Seminar** 2 cr.
2 Lec. hrs./week
 Pre-Req: SONO 2010
 Co-Req: None

This course presents an integrated coverage of ultrasound topics, as related to image production and evaluation, ultrasound procedures, and patient care and management. Emphasis is placed on the development of skills, attitudes, and knowledge necessary to exercise independent judgment and discretion in the performance of ultrasound imaging procedures. The learner will complete a portfolio for comprehensive professional presentation.

SONO 2021 Physics & Instrumentation III** 2 cr.
2 Lec. hrs./week
 Pre-Req: SONO 2011
 Co-Req: None

A continuation of the knowledge obtained in SONO 2001 and SONO 2011, with application to the instrumentation and clinical environment expanded upon. Fundamentals and characteristics of physics principles are applied in the use of diagnostic medical sonography. Advanced scanning techniques will be examined, to include artifactual image analysis and corrective factors, quality control measurement and observations, the biological effects of ultrasound, and Doppler color flow principals. Theories of physics principals and instrumentation are discussed and reviewed with an emphasis on clinical application.

SONO 2022 Obstetrics & Gynecology III** 4 cr.
4 Lec. hrs./week
 Pre-Req: SONO 2012
 Co-Req: None

The third of a three-course sequence; advanced fetal and pelvic sonographic techniques will be the main focus. Multiple gestations, antenatal syndromes, fetal disorders, placental, umbilical cord, and membrane evaluation techniques, and management will be demonstrated to the student. The student will become familiar with maternal disorders during pregnancy also. Gynecologic infertility studies will be introduced to the student. The student will learn to evaluate and recognize uncommon pathological processes in the nongravid pelvis.

SONO 2023 Abdomen & Small Parts III** 4 cr.
4 Lec. hrs./week
 Pre-Req: SONO 2013
 Co-Req: None

The third of a three-course sequence; a continuation of SONO 2013 in the anatomic appearance and pathologic patterns of the abdominal organs. The student will also gain knowledge in the demonstration of anatomy and pathology of superficial structures (small parts) and specialized pediatric studies (e.g., neonatal neurosonography, hips, spine, pylorus).

** This Course is not designed for transfer to a 4-year college or university.

SONO 2024 Vascular III** 4 cr.
 4 Lec. hrs./week
 Pre-Req: SONO 2014
 Co-Req: None

The third of a multi-course sequence that will assess anatomy, physiology, and related hemodynamics of the vascular system from the sonographic imaging perspective. Pathology, clinical signs and symptoms, applicable laboratory values, pathophysiology, and differential diagnosis will be presented.

SONO 2025 General DMS Abdomen Clinic III** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2015
 Co-Req: None

A continuation of SONO 2015 Abdomen Clinic 2. The student will have the opportunity to develop increased knowledge and skills in performing sonographic examinations and demonstrating normal anatomy or pathology. Pathologic processes shall be further described to build on the student's present understanding of abnormal physiological processes. The student will be allowed to continue the practice and performance of advanced and more invasive abdominal and superficial sonographic examinations under clinical supervision. Case studies and imaging critiques will continue. The student's performance shall be further evaluated through continued sonographer and instructor evaluations and higher-level clinical competencies in each related category.

SONO 2027 Adult Echocardiography III** 4 cr.
 4 Lab hrs./week
 Pre-Req: SONO 2017
 Co-Req: None

The third of a multi-course sequence that will continue to evaluate the normal anatomy, physiology, and pathology of the human heart as part of the cardiovascular system. The learner will become familiar with advanced cardiac imaging studies, such as stress echocardiograms, the use of contrast agents, cardiac nuclear medicine testing, cardiac catheterization, transesophageal echocardiography, 3D echocardiography, and other specialized studies, along with the clinical indications for each, as related to cardiac disease processes and effects.

SONO 2028 Vascular Clinic III** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2018
 Co-Req: None

A continuation of SONO 2018 Vascular Clinic 2. The student will have the opportunity to develop increased knowledge and skills in performing vascular sonographic examinations and demonstrating normal anatomy or pathology. Pathologic processes shall be further described to build on the student's present understanding of abnormal physiological processes. The student will be allowed to continue the practice and performance of advanced and more invasive vascular examinations under clinical supervision. Case studies and imaging critiques will continue. The student's performance shall be further evaluated through continued sonographer and instructor evaluations and higher-level clinical competencies in each related category.

SONO 2029 Adult Echocardiography Clinic III** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2019
 Co-Req: None

A continuation of SONO 2019 Adult Echocardiography Clinic 2. The student will have the opportunity to develop increased knowledge and skills in performing adult echocardiography examinations and demonstrating normal anatomy or pathology. Pathologic processes shall be further described to build on the student's present understanding of abnormal physiological processes. The student will be allowed to continue the practice and performance of advanced and more invasive examinations under clinical supervision. Case studies and imaging critiques will continue. The student's performance shall be further evaluated through continued sonographer and instructor evaluations and higher-level clinical competencies in each related category.

SONO 2075 General DMS OB/GYN Clinic I** 2 cr.
 2 Clin. hrs./week
 Pre-Req: Admission to the Sonography Program
 Co-Req: None

An introduction to the sonographic imaging process, with a focus on gynecologic anatomy and pathology. The student will become familiar with the clinical setting, the actual operation of ultrasound instrumentation, exam indications, and the required protocol for sonography exams. Case group studies and imaging critiques will be performed, and the student's performance will be evaluated through clinical competencies in each related category through sonographer and instructor evaluations.

SONO 2085 General DMS OB/GYN Clinic II** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2075
 Co-Req: None

A progression from SONO 2075 OB/Gyn Clinic 1. The student will have the opportunity to develop increased knowledge and skills in performing normal and pathologic pelvic sonographic examinations, with an introduction to normal and abnormal first trimester obstetrical studies, and late trimester anatomy and management issues. The student will continue the practice of sonographic examinations under clinical supervision. The student's performance shall be further evaluated through continued sonographer and instructor critiques, case studies, and higher-level clinical competencies in each related category. Cooperation in the clinical setting for research related to the SONO 2010 term paper may be necessary.

SONO 2095 General DMS OB/GYN Clinic III** 2 cr.
 2 Clin. hrs./week
 Pre-Req: SONO 2085
 Co-Req: None

A continuation of SONO 2085 OB/Gyn Clinic 2. The student will have the opportunity to develop increased knowledge and skills in performing sonographic examinations and demonstrating normal anatomy or pathology. Pathologic processes shall be further described to build on the student's present understanding of abnormal physiological processes. The student will be allowed to continue the practice and performance of advanced and more invasive pelvic and obstetrical examinations under clinical supervision. Case studies and imaging critiques will continue. The student's performance shall be further evaluated through continued sonographer and instructor evaluations and higher-level clinical competencies in each related category.

** This Course is not designed for transfer to a 4-year college or university.

Spanish

SPAN 1010 Beginning Spanish I 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18
Co-Req: None

A study of pronunciation, phonetics, and basic grammar through the present tense. Emphasis on basic conversational sentences and listening comprehension. Some discussion of Spanish history and customs.

SPAN 1020 Beginning Spanish II 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18; SPAN 1010 or two years of high school Spanish.
Co-Req: None

The completion of basic grammar and verb tenses through the preterit tense. Continuation of reading and conversation. Some discussion of Spanish history and customs.

SPAN 2010 Intermediate Spanish I 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18; SPAN 1020 or its equivalent.
Co-Req: None

A study of the uses of the imperfect tense and the uses of present subjunctive; continuation of reading and conversation. Some discussion of Spanish literature, art, history and other culture aspects.

SPAN 2020 Intermediate Spanish II 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18; SPAN 1020, SPAN 2010 or its equivalent.
Co-Req: None

A study of the uses of present and past subjunctive, the uses of the present perfect, the uses of the conditional, and the uses of the future tense; continuation of reading and conversation. Some discussion of Spanish literature, art, history and other culture aspects.

SPAN 2110 Spanish for Healthcare 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

This course is designed for healthcare workers who would like to increase their competencies in Medical Spanish. The focus of the course is to provide an opportunity for participants to develop the basic language skills required to effectively work with Spanish-speaking patients. The course provides practice with Spanish vocabulary, interviews, and specialized basic terminology used in the medical field.

SPAN 2120 Spanish for Law Enforcement 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

This course covers basic conversational skills for typical, everyday situations that the professionals may encounter when dealing with Spanish Speakers. It provides practical vocabulary, everyday on-the-job situations, and cultural notes. It provides students with opportunities to apply, in a wide variety of practical contexts, the grammatical structures.

SPAN 2130 Spanish for Business 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

This course covers basic conversational skills for typical, everyday situations that the professionals may encounter when dealing with Spanish Speakers. It provides practical vocabulary, everyday on-the-job situations, and cultural notes. It provides students with opportunities to apply, in a wide variety of practical contexts, the grammatical structures. Emphasis on oral and written business communications. Overview of cultural differences within the Hispanic world and between the U.S. and the Hispanic world, with emphasis on the business impact.

SPAN 2510 Spanish Conversation and Composition 3 cr.
.....3 Lec. hrs./week

Pre-Req: SPAN 2020
Co-Req: None

Intermediate level competency in comprehension, speaking, reading and writing Spanish required. This course will focus on the functional aspects of speaking Spanish to increase proficiency through sustained, topic-related conversations, with grammar and conceptual review. The course is primarily taught in a study-abroad setting through TnCIS. Location subject to change.

Surgical Technology

SURG 1102 Orientation to Surgical Technology** 1 cr.
..... 1 Lec. hr./week

Pre-Req: Admission into Surgical Technology Program
Co-Req: SURG 2420, 2399, 2103

An introduction to the operating room environment. Topics include professional management and healthcare facility information. This course focuses on familiarizing the Surgical Technology student with the National Certification Exam. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 1304 Basic Anatomy and Physiology** 3 cr.
.....3 Lec. hrs./week

Pre-Req: None
Co-Req: None

An introduction to human anatomy and physiology. Topics include the cell, and organ systems including integumentary, skeletal, muscular, nervous, endocrine, cardiovascular, lymphatic, respiratory, digestive, urinary, and reproductive as well as disorders of these systems. A grade of “C” or above in all Surgical Technology courses must be earned prior to graduation.

SURG 1305 Surgical Pharmacology** 3 cr.
.....3 Lec. hrs./week

Pre-Req: ACT MATH 19
Co-Req: None

An introduction to basic pharmacology with emphasis on terminology, drugs and techniques used in the operating room, medication measurement and delivery, types and actions of medications, routes of administration, drug calculations and scenarios, and medications used in surgery. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

** This Course is not designed for transfer to a 4-year college or university.

SURG 1410 Surgical Technology and Patient Care**..... 4 cr.
4 Lec. hrs./week
 Pre-Req: ALHS 1010 and SURG 1304
 Co-Req: None

An introduction to principles, techniques and issues in the operating room environment. Topics include surgical team practice, patient care concepts and practice with an emphasis on operating room furniture, instrumentation, equipment and supplies, establishment and maintenance of the sterile field, and skills necessary for preoperative, intraoperative and postoperative case management. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 2103 Clinical Practicum I**..... 1 cr.
 1 Clin. hr./week
 Pre-Req: Acceptance into the Surgical Technology Program
 Co-Req: SURG 1102, 2420, 2399

Clinical experience allows a student to affiliate with healthcare facilities under the joint supervision of the school and professional staff of affiliated clinical sites to provide practical clinical work experience in an operating room setting. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 2199 Special Topics in Surgical Technology III**..... 1 cr.
 1 Lec. hr./week
 Pre-Req: Current enrollment in the Surgical Technology Program
 Co-Req: SURG 2201, 2321, 2330, 2302

A course to address the development of skills and knowledge, and the application of those skills within the field of Surgical Technology. This course focuses on familiarizing the Surgical Technology student with the National Certification Exam. Issues around professional certification in the workforce, test-taking skills and strategies, and self-reflection in preparation for the exam will be addressed. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 2201 Clinical Practicum II**..... 2 cr.
 2 Clin. hrs./week
 Pre-Req: Good standing in the Surgical Technology Program
 Co-Req: SURG 2199, 2321, 2330, 2302

A continuation of Clinical Practicum I. Students continue to affiliate with healthcare facilities to provide clinical work experience in an operating room setting. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation

SURG 2299 Special Topics in Surgical Technology I**..... 2 cr.
2 Lec. hrs./week
 Pre-Req: ALHS 1010 and SURG 1304
 Co-Req: SURG 1410

A course to address the development of skills and knowledge, and the application of those skills within the field of Surgical Technology. This course will provide a student the opportunity to investigate and report on a topic of special interest that would benefit their employer or the community. Topics include sterile technique, surgical instrumentation, the operating room environment, and clinical practica. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation from the Surgical Technology program.

SURG 2302 Clinical Practicum III**..... 3 cr.
 3 Clin. hrs./week
 Pre-Req: Good standing in the Surgical Technology Program
 Co-Req: SURG 2199, 2201, 2321, 2330

A continuation of Clinical Practicum II. Students complete their affiliation with healthcare facilities to finish their clinical work experience requirement in an operating room setting. A grade of “C” or above in all Surgical Technology courses must be earned prior to graduation.

SURG 2310 Surgical Microbiology and Asepsis**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: None
 Co-Req: None

This course is a presentation of microbial techniques and concepts. Emphasis is placed on applying these concepts in the operating room environment. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 2321 Surgical Procedures I**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: Good standing in the Surgical Technology Program
 Co-Req: SURG 2199, 2201, 2330, 2302

An overview of the relevant anatomy, pathophysiology (including tumors, inflammation, infection, and fluid and hemodynamic disorders), surgically treatable diseases and disorders, preparations, diagnostic interventions, instrumentation, purpose, intervention, postoperative patient care considerations and expected outcome for surgical procedures covered in the course. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 2330 Surgical Procedures II**..... 3 cr.
3 Lec. hrs./week
 Pre-Req: Good standing in the Surgical Technology Program
 Co-Req: SURG 2199, 2201, 2321, 2302

A continuation of Surgical Procedures I. Students complete their study of the relevant anatomy, pathophysiology (including tumors, inflammation, infection, and fluid and hemodynamic disorders), surgically treatable diseases and disorders, preparations, diagnostic interventions, instrumentation, purpose, intervention, postoperative patient care considerations and expected outcome for surgical procedures covered in the course. A grade of “C” or above in all Surgical Technology courses must be earned prior to graduation.

SURG 2399 Special Topics in Surgical Technology II**..... 3 cr.
 9 Lab. hrs./week
 Pre-Req: Acceptance into the Surgical Technology Program
 Co-Req: SURG 1102, 2420, 2103

A course to address the development of skills and knowledge, and the application of those skills within the field of Surgical Technology. Topics include sterile technique, surgical case management, surgical procedures, incisions, wound healing, operating, pathology, and common applications. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

SURG 2420 Surgical Patient Care II**..... 4 cr.
4 Lec. hrs./week
 Pre-Req: Acceptance into the Surgical Technology Program
 Co-Req: SURG 1102, 2399, 2103

A continuation of SURG 1410. Students continue the study of surgical team practice, patient-care concepts and practices. Topics include continued studies in surgical procedures, incisions, wound healing, operating, pathology, and common applications. A grade of “C” or above in all Surgical Technology curriculum courses must be earned prior to graduation.

Theatre

THEA 1030 Introduction to Theatre..... 3 cr.
3 Lec. hrs./week
 Pre-Req: ACT READ 19, ACT ENGL 18
 Co-Req: None

Students will study the history, forms and functions of theatre and will develop skills for critically analyzing the mutual social, cultural and historical influences of theatre and its context.

** This Course is not designed for transfer to a 4-year college or university.

Women's and Gender Studies

WGST 2010 Introduction to Women's and Gender Studies..... 3 cr.

.....3 Lec. hrs./week

Pre-Req: ACT READ 19, ACT ENGL 18

Co-Req: None

The course is an interdisciplinary approach to the study of gendered social identity and roles throughout history and the world. Theoretical perspectives and research from sociology, psychology, biology and anthropology are used to understand how gender shapes our lives on individual, cultural and societal levels. Areas of study emphasize the role of gender in social institutions including family, workplace, education, religion, media and politics

Course Offerings through TNeCampus and TnCIS

Jackson State offers some courses through the TNeCampus and TnCIS.

These courses are not offered on-campus or through Jackson State's online course platform. More information about these courses can be found in the Course Description section. These courses are not part of any current Jackson State program, but may be taken for elective credit. Current courses offered through these methods are listed below.

via TnCIS

SPAN 2510 Spanish Conversation and Composition

Study Abroad

Curricular programming is at the heart of the Global Learning Program at Jackson State. Through the Tennessee Consortium for International Studies (TnCis), Jackson State offers credit-bearing courses in programs that will take you all over the world. Studying in another country and in a culture different from your own will open doors for your future, both personally and professionally. A cultural immersion experience will help you see and appreciate the world from a new perspective.

Prospective employers see JSCC credits from study on your transcript and view you as a person who is self-motivated, independent, open to new ideas, able to cope with diverse situations and one who exhibits a willingness to embrace challenges.

Students wanting to earn college credit through an international learning experience have ample opportunities at Jackson State. Through TnCis, Students from JSCC, as well as other colleges throughout Tennessee, are offered the opportunity to take general education courses while visiting other countries over the course of 3-4 weeks during the summer. TnCis offers more than 40 classes in 20 areas of study across four continents.



Who We Are

Administrative, Professional & Support Staff

A

Jordan Anderson, Distance Education and Teaching & Learning Center Assistant. A.A., Jackson State Community College; B.S., University of Memphis.

B

Beth Baligrosky, Financial Analyst. B.S., University of Wisconsin; M.B.A., University of Phoenix.

Kelly Barger, Next Steps Advisor. A.S.; Jackson State Community College; B.S.B.A., University of Tennessee at Martin.

Trinity Beard, Financial Aid Assistant. B.I.S., University of Tennessee at Martin.

Roselind Blackwell, Division Secretary. A.A.S., Jackson State Community College.

Brittney Bond, Financial Aid Specialist. B.B.A., Lane College; M.B.A., Bethel University.

Barbara Bonds, Account Clerk II. A.S.; Jackson State Community College; B.S.B.M., Bethel University.

Randall Brown, Accountant II.

Jeannette Burton, Sponsored Programs Officer. A.S., Jackson State Community College; B.S., Union University.

Vicki Burton, HR Coordinator. B.S., Lambuth University; M.A., The University of Memphis; Ed.D., The University of Memphis.

C

Nikki Castles, Relational Advising Coach. B.S., B.A., Union University.

Sherry Channell, Director, Gibson County Center. B.S., University of Tennessee; M.A., Liberty University; Ed.S., Liberty University.

Jennifer Cherry, Director, Curriculum and Adjunct Services. A.S., Jackson State Community College; B.P.S., The University of Memphis; M.B.A., University of Tennessee at Martin.

C.H. Clark, Auto Mechanic and Grounds.

David Clark, Dual Enrollment Coordinator. A.A.S., Jackson State Community College; B.S.N., University of Tennessee at Martin.

Derek Cobb, Groundskeeper.

Scott R. Cohen, Library Director. B.A., Valdosta State College; M.A., Florida State University; M.S.L.S., Florida State University.

Ruthea Coleman, Director of Admissions and Records. B.S., Tennessee State University; M.A., Miami University.

Helen Crouse, Cash Manager. A.S., Jackson State Community College; B.S., University of Tennessee at Martin.

Wren Crouse, Admissions and Records Clerk. B.A., University of Tennessee at Knoxville.

Spencer Crouse, Grounds Keeper. A.A., Jackson State Community College; A.S., Jackson State Community College.

Lisa Crow, Executive Assistant to the Vice President of Financial and Administrative Affairs.

Vivian Cumberlander, Account Clerk II. A.S., Jackson State Community College.

D

Sonny Davis, Systems Administrator. A.A.S., Jackson State Community College; B.S., Lambuth University.

Tim Dellinger, Vice President for Financial and Administrative Affairs and Transitional Vice President for Student Services. A.S., Jackson State Community College; B.S.B.A., Union University; M.B.A., Union University.

E

Drake Eason, Technology Specialist. A.A.S., Jackson State Community College.

Roy Ecoff, Maintenance.

Robert Ellington, Maintenance Lead.

Joretta Ellison, Advising Coach. B.A., Union University.

F

Heather Freeman, Assistant to the President. A.S., Jackson State; CPS; B.P.S., The University of Memphis.

Paula Fuller, Enrollment Counselor Coordinator. A.S., Jackson State Community College; B.S., Memphis State University.

G

Avery Gardner, Enrollment Counselor. B.S., The University of Memphis.

Alyssa Gown, Transcript Analyst. B.A., Union University.

Laurie Graves, Custodian.

Denise Greenfield, Learning Center Specialist, Lexington. A.A.S., Jackson State Community College; B.P.S., The University of Memphis; CMA, CAP.

David Greenway, Grounds Manager. A.S., Jackson State Community College; B.S., Union University.

Glory Griffin, Secretary III. A.S., Jackson State Community College; B.B.A., The University of Memphis; CAP, OM, HR.

Michelle Gurley, Scholarship Accounts Coordinator. A.S., Jackson State Community College; B.S., Lambuth University.

H

Peter Hanson, Assistant Vice President of Academic Affairs. B.S., University of Illinois at Urbana-Champaign; Ph.D., University of Wisconsin--Madison.

Seth Harden, Director of Recruitment. A.S., Jackson State Community College; B.A., The University of Memphis; M.A., The University of Memphis.

Victoria Harper, Admissions and Records Associate. A.A., Hinds Community College.

Berlie HiEagle, Custodian. A.A., Jackson State Community College; B.S., University of Tennessee at Martin; M.Ed., University of Tennessee at Martin.

Marietta (Rita) Hill, Testing Clerk. Business Management Certificate, Columbia State Community College.

Lynne Rouse Hines, Business Services Manager. A.S., Jackson State Community College; B.S., Union University; C.P.S.; Notary Public.

Sonya Horton, Learning Resource Center Clerk. B.S., University of North Alabama; M.A.; University of North Alabama.

Sandra Hunt, Custodian.

J

Eric Jackson, Groundskeeper.

Kaitlyn Jackson, Admissions and Records Clerk. A.S., Jackson State Community College.

Jennifer Jakubowski, Dept. Secretary, Health Sciences. A.S., SUNY Orange; B.S., SUNY Oneonta.

Kevin Johnson, Systems Administrator. A.A.S., Jackson State Community College; A+, B.P.S., The University of Memphis.

Jessica Jones, Learning Center Specialist. A.A.S., Dyersburg State Community College.

Veronica Jones, Coordinator of Academic Assistance Center. B.S., Lane College; B.B.A., Lambuth University.

K

Henry Kilpatrick, Managing Director of Institutional Advancement, Marketing, and Campus Engagement. B.S., Austin Peay State University.

Ellen Kirby, Accountant I. A.S., Jackson State Community College; B.S., Union University.

Anthony Kirgiss, Campus Police Officer. A.A., Clark College.

Oliver Koons, First Steps Advisor. A.A.S., Jackson State Community College; B.S., Austin Peay State University.

Adam Kuykendall, Interim Director of Financial Aid and Financial Aid Coordinator. B.S., Bethel University; M.A.E., Union University.

L

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Dr. Bob Raines, Professor Emeritus of Psychology

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Mary Wadley, Associate Professor Emeritus of Spanish

Dr. Billy Wesson, Professor Emeritus of Reading

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The Community Advisory Groups

Jackson State advisory committees are comprised of citizens representing various professions, businesses, and occupations in the service area of the college. The purpose of advisory committees is to assist in determining needs of the community for college services and to make appropriate recommendations.

Business

- Aaron Cooper
- Jennifer Howell
- Edwin Robling
- Katie Palmer
- Lynn Luedecke
- Kevin Adelsberger
- Carmeda Keen

Computer Information Technology

- Michael Blankenship
- Stephen Thorpe
- Aimee Chandler
- John Byrum
- Tramaine Tall
- Amy Carter
- Chad Hays
- Lisa Hatch
- Brian Taylor
- Dana Nails
- Russell Perry
- Eddie Brown

Criminal Justice

- Sheriff John Mehr
- Dr. Brian Donavant
- Dr. Cindy Boyles
- Tommy Cepparulo
- Special Agent Steven Champine
- Dr. Sheri Jenkins Keenan
- Mark Alan Escue

Emergency Medical Technology

- Rob Cantrell, EMT-PS
- Kevin Cagle, EMT-P
- Justin Cook, EMT-P
- Jonathan Wood, EMT-P
- Twila Rose, EMT-P
- James Fountain, B.S., AEMT, RN
- Ricky Stafford, EMT-P
- Joyce Noles, EMT-P
- Mike Revelle, M.D.
- Glynn Mooney, EMT-P
- Michael Smith, EMT-P

Engineering Systems Technology

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- Steve Mayfield
- Chris Zamora
- Representatives from AMT consortium
- Eddie O'Neill
- Randy Pearson
- Reginald Davis

Medical Laboratory Technician

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- Haley Castellaw, MLS (ASCP)
- Shelley Winn, MLS
- Dr. Ben Jeter
- Angie Spain, MLS
- Jerry Barker, MBA, MLS (ASCP)
- Vickie Mayo, MLS
- Doris Knott, MLS
- Dr. Christopher Giampapa, Program Medical Director
- Bryant Lovelace, MLS
- Graduate Representative, < 5 years practicing
- Current Student Representative (rotating)
- Chyrstal Taylor
- Christy Roberson, MLS
- Amanda Chilcutt
- Margo Eudy, MLS
- Erica Miller, MLS

Nursing

- Tim Jones, M.S.N., APRN
- Ginger Keymon, MSN, R.N.
- Roger DeVersa, M.D.
- Deena Kail, M.B.A., R.N.
- Deborah Lewis, R.N.
- Holly Ward, R.N.
- Karen Parrish, R.N.
- Joyce Noles, EMT-P, R.N.
- Ginger Elder, R.N.
- Tania Lambert, R.N.
- Tammy Murphree, R.N.
- Tammie Berry, R.N.
- Teresa Freeman, M.S.N., R.N.
- Roydell Herron, DNAP, CRNA
- Anita Moss, R.N.
- Brad Hatch, R.N.
- Tina Prescott, M.S.N., R.N.
- James Ross, M.H.A., R.N.
- Elma Sanchez, R.N.
- Renee Anglin, R.N.
- Donmeka Martin-Mercer, R.N.
- Paula Terry, DNP, APRN
- James Fountain, EMT-P, R.N.
- Teresa Parker, R.N.

Occupational Therapy Assistant

- Jeff Wright, OTR/L
- Cody Stovall, OTR/L
- Krystal Macklin, OTR/L
- Susan Gilbert, COTA/L
- Suzy Smith, OTR/L
- Joyce Speight, OTR/L
- Nina Woods, OTR/L
- Lauren Voorhees, OTR/L
- Woody Tatman, OTR/L
- Katherine Williams, COTA/L
- Amanda Stewart, OTR/L
- Jim Nelson, OTR/L

Physical Therapist Assistant

- Shelbi Lansdell
- Jane David, P.T., D.P.T.
- Seth Gibbs, P.T.A.
- Samson Lanade, P.T.A.
- Jenny Graves, P.T.
- Tera Gwaltney Manning P.T., D.P.T.
- Brian Smith, P.T.
- Leann Childress, P.T., A.T.C., M.B.A

Radiologic Technology

- Scott Becton, B.S., R.T. (R)
- Kimberly Benson, M.S., R.T. (R)
- Kelly Berry, R.T. (R)
- Kristin Chicka Brundige, R.T. (R)
- Courtney Flowers, BSRS, R.T. (R) (CT)(MR), CRA
- Kelly Flurry, BSRS, R.T., (R)(M)(CT), CNMT
- Joseph Gwaltney, R.T.(R)(CT)
- Jill Hastings, R.T. (R)
- Tamara Hickerson, B.S., R.T. (R)
- Tiffany King, R.T. (R)
- Stephanie Mitchell, R.T. (R)
- Lori Patterson, MBA/HCM, R.T. (R)
- Mary Carol Smith, R.T.(R)
- Verdanda Thomas, BSRS, R.T. (R)(M)
- Micayla Travis, R.T. (R)
- Martha True, B.S., R.T. (R)(M)
- Karin Wallace, B.S., R.T. (R)
- Student Members (two)
- Faculty or Administrator or High School CTE Program Representative (rotating)
- Parent Representative (rotating)
- JSCC Student Services Representative (rotating)

Respiratory Care

- Nathan Wilds, MD
- Scott Laster, RRT
- Christie Ward, RRT
- Jonathan Davis, MD
- Lauren Kirk
- Anna Smith, RRT
- Herb Owrey, R.N., RRT
- Thomas Kocisko, RRT
- Pam Sumrow, RRT-NPS
- Marla Kirk, RRT
- Dean of Health Sciences
- Student members (1st and 2nd year)

Health-Related Technologies Area

Hospital Affiliations

Jackson State offers six allied health programs: Emergency Medical Technology, Medical Laboratory Technician, Occupational Therapy Assistant, Physical Therapist Assistant, Radiologic Technology, and Respiratory Care. Area hospital affiliations include:

- Baptist Memorial Hospital – Covington: Medical Laboratory Technician
- Baptist Memorial Hospital – Huntingdon: Emergency Medical Technician, Physical Therapist Assistant; Respiratory Care
- Baptist Memorial Hospital – Tipton: Medical Laboratory Technician
- Baptist Memorial Hospital – Union City: Radiologic Technology; Medical Laboratory Technician; Physical Therapist Assistant, Respiratory Care
- Functional Pathways; Physical Therapist Assistant
- Harbor Laman Ancillaries: Occupational Therapy Assistant
- Hardin Medical Center: Emergency Medical Technician
- HealthSouth Corporation: Occupational Therapy Assistant, Physical Therapist Assistant
- Henderson County Community Hospital: Emergency Medical Technician
- Henry County Medical Center: Medical Laboratory Technician; Radiologic Technology; Emergency Medical Technician; Physical Therapist Assistant, Respiratory Care
- Jackson-Madison County General Hospital: Emergency Medical Technician; Medical Laboratory Technician; Radiologic Technology; Physical Therapist Assistant; Occupational Therapy Assistant, Respiratory Care
- Magnolia Regional Medical Center - Corinth, MS : Physical Therapist Assistant, Radiologic Technology
- Maury Regional Hospital - Columbia: Physical Therapist Assistant, Medical Laboratory Technician
- NHC/OP, L.P.: Physical Therapist Assistant
- Tennessee Health Management: Occupational Therapy Assistant; Physical Therapist Assistant
- The Jackson Clinic: Medical Laboratory Technician
- West Tennessee Healthcare--Bolivar: Emergency Medical Technician
- West Tennessee Healthcare--Dyersburg: Radiologic Technology; Physical Therapist Assistant, Respiratory Care, Medical Laboratory Technician;
- West Tennessee Healthcare North Campus: Physical Therapist Assistant, Medical Laboratory Technician; Radiologic Technology; Emergency Medical Technician
- West Tennessee Healthcare Volunteer-Martin: Medical Laboratory Technician; Emergency Medical Technician

Area Emergency Medical Services include:

- AMR--Henry County, Paris
- Crockett County EMS, Alamo
- Decatur County EMS, Parsons
- Fayette County EMS, Somerville
- Gibson County EMS, Trenton
- Hardin County EMS, Savannah
- Haywood County EMS, Brownsville
- Henderson County EMS, Lexington
- Medical Center EMS: Benton, Chester, Madison, and McNairy Counties
- Weakley County EMS

Foundation Board of Trustees

The Foundation was formed in 1977 as a non-profit 501(c)(3) corporation to raise and administer funds to support the mission and enhance the growth and development of Jackson State. Foundation funding provides for scholarships, programs, capital improvements, equipment and facilities, and other projects for which institutional funds are either not available or are in short supply.

The Foundation is governed by a Board of Trustees that are elected and serve renewable 3-year terms. The Board of Trustees is comprised of individuals from various communities and backgrounds. A list of those currently serving may be found at www.jscc.edu/community-outreach/foundation.

The Student Handbook is a resource for you, providing guidance, expectations and information as you attend Jackson State Community College. It is a working document describing your rights and responsibilities as a Jackson State student, as well as general information about student life services and processes. In addition, you are held responsible for the rules and policies listed elsewhere in college publications or distributed and announced by authorized college officials.

Student Responsibilities

All Jackson State students are responsible for obtaining and/or referencing online a Jackson State Catalog and Handbook and being familiar with its contents. Students are responsible for following the policies, processes, and guidelines in the catalog and handbook as well as for knowing and complying with the dates when things are due, such as payment of fees, registration, and graduation proposals. It is the student's responsibility to know and comply with the dates by which action must be initiated, such as last day to add a course, last day to drop a course, and last day to withdraw from classes. Such information is in the catalog and on the web.

All students must know the graduation requirements for their major. If a student plans to transfer to a college or university, he/she needs to know the requirements for graduation for that school and select courses at Jackson State accordingly. The student is responsible for providing appropriate test scores and transcripts and for making and keeping appointments with advisors. The student is responsible for supplying current address and phone numbers to the Admissions and Records Office or correcting them on jWeb. The student also is responsible for confirming their intent to attend the classes for which they have pre-registered by paying fees or authorizing the application of financial aid or third-party resources toward payment of fees on or before the term's last day to pay, as published in the catalog. The student must learn to access their JSCC e-mail account and is responsible for communicating with instructors regarding progress and attendance. Everyone in the Jackson State community is expected to support safety at the college by reporting any suspicious activity or concerns, no matter how slight, to the JSCC Police Department at 731-225-5952.

There are many support resources available to the Jackson State student and they are responsible for making use of these.

Student Identification Card

You, as a student, are required to obtain and carry at all times a valid Jackson State identification card (ID). An ID card is to be obtained or, if you are a returning student, validated at the main campus or at an off-campus center upon payment of your fees EACH SEMESTER. The ID card features your name, signature, color photo, and other information necessary for proper use. You will be issued an ID after presenting one form of government-issued photo identification (e.g., driver's license, etc.) and your paid fee receipt. The ID card is used to:

- Identify you as a current Jackson State student.
- Allow you to check out materials from the library.
- Allow you to obtain your federal financial aid checks.

- Allow you to use the resources in the Academic Assistance Center.
- Allow you to purchase or sell books in the Bookstore.
- Allow you to process forms in the Admissions and Records Office.
- Allow you to gain admission to certain events sponsored by the college or student organizations.
- Allow you to obtain discounts from area businesses.

New student ID cards are made in the Student Assistance Center in the Student Center Building or at the Gibson County, Lexington or Savannah centers. ID cards can be validated in any of those locations. A \$10 fee will be charged to replace all lost or inaccessible cards. The \$10 replacement fee must be paid in the Business Office and a receipt shown before a new ID card is produced. Any college official has the right to reclaim a student ID card for misuse or when deemed necessary, such as in cases of student conduct code violations. Failure to do so may result in disciplinary action.

Student Computer Access

You, as a Jackson State student, will be issued a user I.D. and password upon your enrollment each semester at the college. This user I.D. and password will be required to allow you access to computers designated for student use at Jackson State facilities. The same login and password is required for wireless access in the Student Center.

Emergency Messages

If a true emergency exists and a message needs to be delivered to a student at a Jackson State facility, the message should be directed to:

Jackson Campus:

- Monday through Friday, 8 a.m. to 4:30 p.m. Dean for Students 731-424-3520 ext. 50354
- Monday through Thursday, 4:30 p.m. to 9:00 p.m. JSCC Campus Police 731-225-5952
- Lexington-Henderson County Center: 731-968-5722
- Savannah-Hardin County Center: 731-925-5722
- Gibson County Center: 731-425-8835

An effort will be made to deliver the message, but delivery cannot be guaranteed. Persons will not be directed or guided to the possible location of a student on campus in order to contact them in person.

Minors On Campus

Jackson State Community College is an institution of higher education, and provides an environment conducive to study, learning and work. Students, faculty and staff are not to leave minors unsupervised on campus. To protect the safety of the children, and the work and study environment of the campus community, if children on campus with their parents become disruptive, their parents will be asked to remove them. Children are not allowed in the classroom when class is in session.

Athletics

Intercollegiate athletics are an integral part of the total educational program at Jackson State. They offer the more gifted athletes opportunities to participate as competitors. Other Jackson State students are admitted as spectators to varsity athletic events on campus with your student ID card. Attendance at varsity athletic events on other campuses may be at a student charge, set by the host college. You are expected to observe conference rules and Jackson State rules while attending these events.

The athletic program of Jackson State is operated within the rules, regulations, and code of ethics of the National Junior College Athletic Association, of which it is a member, and the Tennessee Community College Athletic Association, of which it is a charter member. The purposes of the intercollegiate athletics program are:

- To have as a priority the intellectual, physical, social and emotional well-being of the student athlete at all times.
- To provide an opportunity for superior athletes to perform in competitive sports.
- To provide a place of interest for the development of student morale and enthusiasm for student athletes in the student body.
- To assist the student body in developing the highest level of sportsmanship traits which carry over to become citizenship traits.
- To provide an avenue for community identification with the institution.

Fitness Center Use

The Fitness Center, located in the Gymnasium, is available for use by students, staff, and faculty with a valid JSCC ID. The center offers a wide variety of workout options such as treadmills, elliptical trainers, fixed weight machines, and a large selection of free weights. Additionally, three TV monitors allow participants to enjoy programming as they work out. Hours of operation are posted each semester in the Student Center Building, each instructional building, and the Office of Athletics.

Use of Campus Property and Facilities

The Tennessee Board of Regents and Jackson State have special restrictions and regulations governing the following areas:

- Campus access by individuals who are not students, staff, guests and invitees.
- Use of campus facilities for assemblies, meetings and demonstrations.
- Distribution of any literature on campus by any individual or organization.
- Solicitations of funds for any purpose.

- Use of campus facilities for (a) political, religious and commercial purposes, and (b) use by non-affiliated organizations and individuals. Please contact the Jackson State Facilities Scheduler at 731-425-2627.
- Use of bulletin boards only by affiliated groups and individuals unless approval is given by the Marketing and Public Relations Department.
- Placement of advertising signs, posters and other material on campus.

You may obtain additional information from the Director of the Physical Plant, 731-425-2619, or the Office of the Vice President for Academic Affairs, 731-425-2631. You also may access the Tennessee Board of Regents policies regarding use of campus property and facilities on the web at www.tbr.state.tn.us/policies_guidelines/student_policies/3-02-02-00.htm.

Smoking and Smokeless Tobacco Products

Smoking, including e-cigarettes and vapor emitting devices, and all smokeless tobacco, are prohibited on all JSCC campuses.

Student Rights

Student Rights and Freedoms Preamble

Academic institutions exist for the transmission of knowledge, the pursuit of truth, the development of students, and the general well-being of society. Free inquiry and free expression are indispensable to the attainment of these goals. As members of the academic community, students should be encouraged to develop the capacity for critical judgment and to engage in a sustained and independent search for truth. Institutional procedures for achieving these purposes may vary from campus to campus, but the minimal standards of academic freedom of students outlined below are essential to any community of scholars.

Freedom to teach and freedom to learn are inseparable facets of academic freedom. The freedom to learn depends upon appropriate opportunities and conditions in the classroom, on the campus, and in the larger community. Students should exercise their freedom with responsibility.

The responsibility to secure and to respect general conditions conducive to the freedom to learn is shared by all members of the academic community. Tennessee Board of Regents institutions have developed policies and procedures which provide and safeguard this freedom. The purpose of this statement is to enumerate the essential provisions for students' freedom to learn.

Freedom of Access to Higher Education

The admissions policies of each Tennessee Board of Regents Institution are a matter of institutional choice, provided that each institution makes clear the characteristics and expectations of students which it considers relevant to success in the institution's program. Under no circumstances should a student be barred from admission

to a particular institution on the basis of race. Thus, within the limits of its facilities, each institution should be open to all students who are qualified according to its admissions standards. The facilities and services of a TBR institution should be open to all of its enrolled students.

In the Classroom

The professor in the classroom and in conference should encourage free discussion, inquiry, and expression. Student performance should be evaluated solely on an academic basis, not on opinions or conduct in matters unrelated to academic standards.

Protection of Freedom of Expression

Students should be free to take reasoned exception to the data or views offered in any course of study and to reserve judgment about matters of opinion, but they are responsible for learning the content of any course of study for which they are enrolled.

Protection Against Improper Academic Evaluation

Students should have protection through orderly procedures against prejudiced or capricious academic evaluation. At the same time, they are responsible for maintaining standards of academic performance established for each course in which they are enrolled.

Protection Against Improper Disclosure

Certain information about students is protected from public disclosure by Federal and state laws. Protection against improper disclosure is a serious professional obligation. Judgments of ability and character may be provided under appropriate circumstances.

Adapted from AAUP Statement of RIGHTS AND FREEDOMS OF STUDENTS. TBR Policy 3:02:04:00

Student Right-to-Know

Jackson State's crime statistics reported under the Student Right-To-Know and Campus Security Act are available for public viewing in the foyer of the Administration Building, and on the college's web site at <https://www.jscc.edu/about-jackson-state/administration/safety-and-security/student-right-to-know-campus-security-act.html>

Program completion rates can be obtained from the Jackson State Office of Institutional Research and Accountability in the Administration Building.

Participation rates, financial support and other information which comply with the Equity in Athletics Disclosure Act can be found in the Jackson State Athletic Director's office located in the Gym.

Release of Student Information

The following items of your student information are classified as directory information and may be released by the college without your consent:

- Name
- Address
- Telephone number
- Date and place of birth
- Major field of study
- Enrollment status (full-time, part-time)

- Participation in officially recognized activities and sports
- Weight and height of members of athletic teams
- Dates of attendance
- Degrees and academic awards (e.g. dean's list, honor roll, graduation honors)
- Most recent educational agency/institution attended
- College assigned student e-mail address
- Photographic, video, or electronic images

When registering for classes each semester, you may notify the Admissions and Records Office, in writing, that directory information for you may not be released. This notification is effective only for the one semester for which you are then registering.

Privacy Rights of Students

The education records of current and former Jackson State students are maintained as confidential records under The Family Educational Rights and Privacy Act (FERPA). This act gives students certain rights with respect to access of those records and release of personally identifiable information from those records. The college's policies and processes for those actions are set forth below.

Any violation of FERPA should be reported to the Director of Admissions and Records. Complaints concerning alleged failures by the college to comply with the requirements of FERPA may be filed with: Family Policy Compliance Office, U.S. Department of Education, 400 Maryland Avenue, S.W., Washington, DC 20202-4605.

Definitions

Education Records Education Records are those records, files, documents, and other materials which contain information directly related to a student and are maintained by Jackson State or by a person acting for the college. They do not include: (1) personal notes, (2) records available only to law enforcement personnel, (3) employment records, and (4) medical and psychiatric records (accessible by the student's physician).

Student: A student is any person who is or has been enrolled at Jackson State. Wherever "student" is used in reference to personal rights, an eligible parent of a dependent student has similar rights. An "eligible" parent is one who has satisfied Section 152 of the Internal Revenue Code of 1954, and who presents proof of such to the Jackson State Director of Admissions and Records. Normally, this will be a written affirmation by the student and the parent confirming the student is a dependent for Federal Income Tax purposes.

Access To have access to an Education Record is to be allowed to see the original record. It implies the right to obtain copies of that record.

Release of Personally Identifiable Student Education Records

Jackson State shall not permit access to, or release of, any information in the Education Record of any student that is personally identifiable, other than Directory Information, to any party without the student's written consent, except to:

- Jackson State officials and staff who have legitimate educational interests, including the support of honor societies and academic excellence.
- Officials of other schools in which the student seeks admission.
- Appropriate people concerned with a student's application for, or receipt of, financial aid.
- Authorized representatives of the U.S. Comptroller General.
- Authorized representatives of the U.S. Attorney General.
- The U.S. Department of Education.
- State and local officials authorized by state statute.
- Organizations conducting studies for, or on behalf of, Jackson State to assist in meeting the college's stated goals, when such information will be used only by such organizations and then destroyed when no longer needed for that purpose.
- Accrediting organizations to carry out their functions.
- The parent of a dependent student as defined in Section 152 of the Internal Revenue Code of 1954.
- The parent of a student who is not an eligible student as defined under FERPA.
- Appropriate officials in compliance with judicial order or subpoena, provided that the student is notified in advance of the compliance.
- Appropriate people in connection with an emergency, if such knowledge is necessary to protect the health or safety of a student or others.
- The alleged victim of a crime of violence or non-forcible sex offense.
- Persons requesting the final results of a disciplinary hearing in which the student is an alleged perpetrator of a crime of violence or non-forcible sex offense and the student committed a violation of the school's rules or policies.
- The parent of a student under the age of 21 regarding the student's violation of a federal, state, or local law, or institutional rule governing the use or possession of alcohol or a controlled substance.

Note: With the exception of Jackson State officials and staff who have been determined by the College to have legitimate educational interest, all individuals and agencies who have requested access to a student's Education Record will be noted in an accompanying record. A request must be in writing stating the purpose for the request. This record also will indicate specifically the legitimate interest that the person or agency has in obtaining the information.

Procedures for Accessing Education Records

You, the student, shall ask the record custodian for access to your education record. You may ask for an explanation and/or a copy of the given education record. Copies cost \$1 for the first page and 15 cents for each additional page.

After consultation with the custodian, errors may be corrected at that time by the custodian. Afterwards, if you believe the record's content is correct, you should acknowledge with your signature and the date. If you believe the record's content is inaccurate, you may submit a request for a formal hearing.

The request and the challenge must be presented in writing to the Director of Admissions and Records who will: (1) appoint an Appeals Record Committee consisting of three record custodians with one of the three designated as chair, and (2) designate a time and place for the committee's first meeting. The Appeals Committee will meet with you within 45 days from the date of the request and allow you to present relevant evidence. A written decision will be given to you within 45 days after the hearing's conclusion. You then may submit to

the committee a written explanation to be inserted in the record. If the committee believes the statement is pertinent, the explanation will be inserted into the record.

Note: This procedure does not provide for a hearing to contest an academic grade.

Right of Access Does Not Include:

- Financial records of parents or any information therein.
- Confidential letters and statements of recommendation which were placed in the education record prior to January 1, 1975.
- Records to which access has been waived by a student. (This applies only if a student, upon request, is notified of the names of all persons making confidential recommendations and if such recommendations are used solely for the purpose they were intended.)
- Education records may be destroyed, except that you shall be granted access prior to destruction if such is requested.

Freedom of Speech and Expression

This policy reflects the commitment of the Board of Regents and the institutions it governs to freedom of speech and expression for all students and all faculty.

Definitions

- Constitutional time, place, and manner restrictions means restrictions on the time, place, and manner of free speech that do not violate the First Amendment to the United States Constitution or Article I, Section 19 of the Tennessee Constitution that are reasonable, content- and viewpoint-neutral, narrowly tailored to satisfy a significant institutional interest, and leave open ample alternative channels for the communication of the information or message to its intended audience
- Faculty or faculty member means any person, whether or not the person is compensated by a public institution of higher education, and regardless of political affiliation, who is tasked with providing scholarship, academic research, or teaching. For purposes of this part, the term "faculty" shall include tenured and non-tenured professors, adjunct professors, visiting professors, lecturers, graduate student instructors, and those in comparable positions, however titled. For purposes of this part, the term "faculty" shall not include persons whose primary responsibilities are administrative or managerial.
- Free speech means speech, expression, or assemblies protected by the First Amendment to the United States Constitution or Article I, Section 19 of the Tennessee Constitution, verbal or written, including, but not limited to, all forms of peaceful assembly, protests, demonstrations, rallies, vigils, marches, public speaking, distribution of printed materials, carrying signs, displays, or circulating petitions. "Free speech" does not include the promotion, sale, or distribution of any product or service.
- Institution means an institution governed by the Tennessee Board of Regents.

•Student means:

I. An individual currently enrolled in a course of study at the institution; and

II. An organization that is comprised entirely of individuals currently enrolled in a course of study at the institution.

Policy

I. General Principles

A. Students have a fundamental constitutional right to free speech.

B. An institution shall be committed to giving students the broadest possible latitude to speak, write, listen, challenge, learn, and discuss any issue, subject to constitutional time, place, and manner restrictions.

C. An institution shall be committed to maintaining a campus as a marketplace of ideas for all students and all faculty in which the free exchange of ideas is not to be suppressed because the ideas put forth are thought by some or even by most members of the institution's community to be offensive, unwise, immoral, indecent, disagreeable, conservative, liberal, traditional, radical, or wrong-headed.

D. It is for an institution's individual students and faculty to make judgments about ideas for themselves, and to act on those judgments not by seeking to suppress free speech, but by openly and vigorously contesting the ideas that they oppose.

E. It is not the proper role of an institution to attempt to shield individuals from free speech, including ideas and opinions they find offensive, unwise, immoral, indecent, disagreeable, conservative, liberal, traditional, radical, or wrong-headed.

F. Although an institution should greatly value civility and mutual respect, concerns about civility and mutual respect shall never be used by an institution as a justification for closing off the discussion of ideas, however offensive, unwise, immoral, indecent, disagreeable, conservative, liberal, traditional, radical, or wrong-headed those ideas may be to some students or faculty.

G. Although all students and all faculty are free to state their own views about and contest the views expressed on campus, and to state their own views about and contest speakers who are invited to express their views on the institution's campus, they may not substantially obstruct or otherwise substantially interfere with the freedom of others to express views they reject or even loathe. To this end, an institution has a responsibility to promote a lively and fearless freedom of debate and deliberation and protect that freedom.

H. Through shared governance with its faculty, an institution may determine for itself on academic grounds who may teach, what may be

taught, how it may be taught and graded, and who may be admitted to the institution as a student.

I. An institution shall be committed to providing an atmosphere that is most conducive to speculation, experimentation, and creation by all students and all faculty, who shall always remain free to inquire, to study and to evaluate, and to gain new understanding.

J. The primary responsibility of faculty is to engage an honest, courageous, and persistent effort to search out and communicate the truth that lies in the areas of their competence.

K. Although faculty are free in the classroom to discuss subjects within areas of their competence, faculty shall be cautious in expressing personal views in the classroom and shall be careful not to introduce controversial matters that have no relationship to the subject taught, and especially matters in which they have no special competence or training and in which, therefore, faculty's views cannot claim the authority accorded statements they make about subjects within areas of their competence; provided, that no faculty will face adverse employment action for classroom speech, unless it is not reasonably germane to the subject matter of the class as broadly construed, and comprises a substantial portion of classroom instruction.

L. An institution shall maintain the generally accessible, open, outdoor areas of its campus as traditional public forums for free speech by students. This does not mean that those areas must be equally available to non- students.

M. An institution shall not confine students' free speech to certain areas of the campus, sometimes known as "free speech zones," or otherwise create policies implying that students' free speech is restricted to particular areas of campus.

N. An institution shall not deny student activity fee funding to a student organization based on the viewpoints that the student organization advocates.

O. An institution shall not establish permitting requirements that prohibit spontaneous outdoor assemblies or outdoor distribution of literature, although an institution may maintain a policy that grants members of the college or university community the right to reserve certain outdoor spaces in advance.

P. An institution shall not charge students security fees based on the content of their speech, the content of the speech of guest speakers invited by students, or the anticipated reaction or opposition of listeners to speech.

Q. An institution shall allow all students and all faculty to invite guest speakers to campus to engage in free speech regardless of the views of guest speakers.

R. An institution shall not dis-invite a speaker invited by a student, student organization, or faculty member because the speaker's anticipated speech may be considered offensive, unwise, immoral, indecent, disagreeable, conservative, liberal, traditional, radical, or wrong-headed by students, faculty, administrators, government officials, or members of the public.

S. Students do not have the right to disrupt previously scheduled or reserved activities occurring in a traditional public forum.

T. An institution is not required to fund costs associated with student speech or expression.

II. Publication of Policy

A. This policy shall be:

1. Published annually in the institution's student handbook and faculty handbook, whether paper or electronic;
2. Made available to students and faculty by way of a prominent notice on the institution's internet site other than through the electronic publication of the policy in the student handbook and faculty handbook;
3. Sent annually to students and employees to their institutionally-provided email address; and
4. Addressed by the institution in orientation programs for new students and new faculty.

III. Institution Policies

A. Institutions may adopt institution policies that include measures that do not violate the First Amendment to the United States Constitution or Article I, Section 19 of the Tennessee Constitution such as:

1. Constitutional time, place, and manner restrictions on assemblies, speech and expression;
2. Reasonable and viewpoint-neutral restrictions in nonpublic forums;
3. Restricting the use of the institution's property to protect the free speech rights of students and faculty and preserve the use of the property for the advancement of the institution's mission;
4. Prohibiting or limiting speech, expression, or assemblies that are not protected by the First Amendment to the United States Constitution or Article I, Section 19 of the Tennessee Constitution; or
5. Content restrictions on speech that are reasonably related to a legitimate pedagogical purpose, such as classroom rules enacted by faculty.

B. No later than March 30, 2018, all institutions shall adopt a policy on student-on-student harassment defining the term consistent with and no more expansively than the following definition:

1. Student on student harassment means unwelcome conduct directed toward a person that is discriminatory on a basis prohibited by federal, state, or local law and that is so severe, pervasive, and objectively offensive that it effectively bars the victim's access to an educational opportunity or benefit.

C. Each institution shall consult the TBR Office of General Counsel when drafting its policies on this subject and obtain its approval prior to implementing such policies.

Sources: Statutes: T.C.A. § 49-7-24 The Campus Free Speech Protection Act NEW policy approved at Board Meeting; Dec. 14, 2017.

Campus Sex Crimes Prevention Act

The federal Campus Sex Crimes Prevention Act and the Tennessee College and University Campus Sex Crimes Prevention Act of 2002 require that whenever a sex offender becomes employed, enrolls as a student or volunteers at an institution of higher education in the state of Tennessee, he or she must complete or update the Tennessee Bureau of Investigation (TBI) sexual offender registration/monitoring form and deliver it to TBI headquarters in Nashville. As defined in section 40-39-102 of the Tennessee Code, a "sexual offender" means a person who is, or has been, convicted in this state of committing a sexual offense or who is, or has been, convicted in another state or another country, or who is or has been convicted in a federal or military court, of committing an act which would have constituted a sexual offense if it had been committed in this state. A "sexual offense" means the commission of acts including but not limited to aggravated and statutory rape, sexual battery, sexual exploitation of a minor, aggravated prostitution, and kidnapping.

Both acts designate certain information concerning a registered sexual offender as public information and therefore amend and supersede the Family Educational Rights and Privacy Act (FERPA) and other federal and state laws that previously prohibited the disclosure of such personal information. Since the laws require the publication of information pertaining to sexual offenders employed, enrolled or volunteering at an educational institution, said publication does not constitute grounds for a grievance or complaint under institutional or Tennessee Board of Regents policies or procedures.

In compliance with the federal Campus Sex Crimes Prevention Act and the Tennessee College and University Campus Sex Crimes Prevention Act of 2002, members of the campus community may obtain the most recent information received from the Tennessee Bureau of Investigation (TBI) concerning sex offenders employed, enrolled or volunteering at this institution through the JSCC Police Department at 731-424-3520, ext. 50384 or 731-225-5952 or 731-425-2627. Information also is available on the TBI's web site listing of sex offenders located on the internet at <http://www.jsc.edu/sexual-offenders-registration>.

General Regulations on Student Conduct and Disciplinary Sanctions

Institutional Policy Statement

Students enrolled in postsecondary educational institutions are citizens of their civic communities as well as the academic community. As such they are expected to conduct themselves as law-abiding members of each community at all times. Admission to an institution of postsecondary education carries with it special privileges and imposes special responsibilities apart from those rights and duties enjoyed by non-students. In recognition of the special relationship that exists between the institution and the academic community which it seeks to serve, the Tennessee Board of Regents (“TBR” or “the Board”) has authorized the presidents of the institutions and directors of the colleges of applied technology under its jurisdiction to take such action as may be necessary to maintain campus conditions and preserve the integrity of the institution and its educational environment.

Pursuant to this authorization and in fulfillment of its duties to provide a secure and stimulating atmosphere in which individual and academic pursuits may flourish, the TBR has developed the following regulations, which are intended to govern student conduct on the several campuses under its jurisdiction. Each institution under the jurisdiction of the TBR is directed to implement policies subject to, and consistent with, these policies, subject to prior review and approval by the TBR offices of General Counsel and Academic Affairs. Following are Jackson State Community College’s student discipline, traffic and parking policies to comply with TBR’s system-wide student discipline, traffic and parking rules. In addition, students are subject to all federal, state and local laws and ordinances. If a student’s violation of such laws or ordinances also adversely affects the institution’s pursuit of its educational objectives, the institutions may enforce their own regulations regardless of the status or outcome of any external proceedings instituted by other civil or criminal authorities.

For the purpose of these regulations, a “student” shall mean any person who is admitted and/or registered for study at a TBR institution for any academic period. This shall include any period of time following admission and/or registration, but preceding the start of classes for any academic period. It will also include any period which follows the end of an academic period through the last day for registration for the succeeding academic period, and during any period while the student is under suspension from the institution. Finally, “student” shall also include any person subject to a period of suspension or removal from campus as a sanction which results from a finding of a violation of the regulations governing student conduct. Students are responsible for compliance with the Rules of Student Conduct and with similar institutional policies at all times

Disciplinary action may be taken against a student for violation of the regulations which occur on institutionally owned, leased or otherwise controlled property, while participating in international or distance learning programs, and off campus, when the conduct impairs, interferes with, or obstructs any institutional activity or the mission,

processes, and functions of the institution. Institutions may enforce their own regulations regardless of the status or outcome of any external proceedings instituted in any other forum, including any civil or criminal proceeding.

These regulations, and related material incorporated herein by reference, are applicable to student organizations as well as individual students. Student organizations are subject to discipline for the conduct and actions of individual members of the organization while acting in their capacity as members of, or while attending or participating in any activity of, the organization.

Confidentiality of Discipline Process. Subject to the exceptions provided pursuant to the Family Educational Rights and Privacy Act of 1974 (FERPA), 20 U.S.C. 1232g and/or the Tennessee Open Records Act, T.C.A. § 10-7-504(a)(4), a student’s disciplinary files are considered “educational records” and are confidential within the meaning of those Acts.

This policy is promulgated pursuant to, and in compliance with, TBR Rule 0240-02-03-.01, Institution Policy Statement. To the extent that a conflict exists between this policy and TBR rule, policy and/or applicable law(s), the TBR rule, policy and/or law will control. History – Adopted by TBR: 12/8/11. Effective: 1/29/12.

Disciplinary Offenses

Institutional disciplinary measures shall be imposed, through appropriate due process procedures, for conduct which adversely affects the institution’s pursuit of its educational objectives, which violates or shows a disregard for the rights of other members of the academic community, or which endangers property or persons on property owned or controlled by an institution.

Jackson State has determined that individual or organizational misconduct, which is subject to disciplinary sanction, shall include, but not be limited to, the following examples:

- (a) **Threatening or Disruptive Conduct.** Threatening or Disruptive Conduct, or attempted conduct, which poses a direct threat to the safety of others or where the student’s behavior is materially and substantially disruptive of the institution’s learning environment.
- In determining whether a student with a disability should be involuntarily withdrawn or suspended for threatening or disruptive conduct, the institution shall consider the nature, duration, severity, and probability of the threat posed or the disruption caused by a student with a disability, relying on the most current medical evidence or the best available objective evidence.
 - The institutions shall also determine whether reasonable modifications of its policies, practices, or procedures could sufficiently mitigate the risk.
 - Absent exigent circumstances creating an imminent risk of harm, the assessment will be made prior to a decision to involuntarily withdraw or suspend based on the threat he or she poses to others. If exigent circumstances warrant the immediate removal of a student with a disability from the institution, the student will receive, at a minimum, notice and initial opportunity to present evidence immediately after being placed on involuntary withdrawal and the opportunity for full due process within 30 days of the removal.
- (b) **Hazing.** Hazing, as defined in T.C.A. § 49-7-123(a)(1), means any intentional or reckless act, on or off the property, of any higher education institution by an individual acting alone, or with others, which

is directed against any other person(s) that endangers the mental or physical health or safety of that person(s), or which induces or coerces a person(s) to endanger such person(s) mental or physical health or safety. Hazing does not include customary athletic events or similar contests or competitions, and is limited to those actions taken and situations created in connection with initiation into or affiliation with any organization;

(c) *Disorderly Conduct.* Any individual or group behavior which is abusive, obscene, lewd, indecent, violent, excessively noisy, disorderly, or which unreasonably disturbs institutional functions, operations, classrooms, other groups or individuals;

(d) *Obstruction of or Interference with institutional activities or facilities.* Any intentional interference with or obstruction of any institutional, program, event, or facility including the following:

- 1. Any unauthorized occupancy of facilities owned or controlled by an institution or blockage of access to or from such facilities,
- 2. Interference with the right of any institution member or other authorized person to gain access to any activity, program, event or facilities sponsored or controlled by an institution,
- 3. Any obstruction or delay of a campus security officer, public safety officer, police officer, firefighter, EMT, or any official of the institution, or failure to comply with any emergency directive issued by such person in the performance of his or her duty;

(e) *Misuse of or Damage to Property.* Any act of misuse, vandalism, malicious or unwarranted damage or destruction, defacing, disfiguring or unauthorized use of property belonging to another including, but not limited to, any personal property, fire alarms, fire equipment, elevators, telephones, institution keys, library materials and/or safety devices;

(f) *Theft, Misappropriation, or Unauthorized Sale of Property;*

(g) *Misuse of Documents or Identification Cards.* Any forgery, alteration of or unauthorized use of institutional documents, forms, records or identification cards, including the giving of any false information, or withholding of necessary information, in connection with a student's admission, enrollment or status in the institution;

(h) *Firearms and Other Dangerous Weapons.* Any possession of or use of firearms, dangerous weapons of any kind, or replica/toy guns, e.g. BB guns, pellet guns, paintball guns, water guns, cap guns, toy knives or other items that simulate firearms or dangerous weapons;

(i) *Explosives, Fireworks, and Flammable Materials.* The unauthorized possession, ignition or detonation of any object or article which would cause damage by fire or other means to persons or property or possession of any substance which could be considered to be and used as fireworks;

(j) *Alcoholic Beverages.* The use and/or possession of alcoholic beverages on institution owned or controlled property. This offense includes the violation of any local ordinance, state, or federal law concerning alcoholic beverages, on or off institution owned or controlled property, where an affiliated group or organization has alcoholic beverages present and available for consumption;

(k) *Drugs.* The unlawful possession or use of any drug or controlled substance (including, but not limited to, any stimulant, depressant, narcotic or hallucinogenic drug, or marijuana), sale or distribution of any such drug or controlled substance. This offense includes the violation of any local ordinance, state, or federal law concerning the unlawful possession or use of drugs, on or off institution owned or controlled property;

(l) *Drug Paraphernalia.* The use or possession of equipment, products or materials that are used or intended for use in manufacturing, growing, using or distributing any drug or controlled substance. This offense includes the violation of any local ordinance, state, or federal law concerning the unlawful possession of drug paraphernalia, on or off institution owned or controlled property;

(m) *Public Intoxication.* Appearing on institution owned or controlled property or at an institutional sponsored event while under the influence of a controlled substance or of any other intoxicating substance;

(n) *Gambling.* Unlawful gambling in any form;

(o) *Financial Irresponsibility.* Failure to meet financial responsibilities to the institution promptly including, but not limited to, knowingly passing a worthless check or money order in payment to the institution;

(p) *Unacceptable Conduct in Disciplinary Proceedings.* Any conduct at any stage of an institutional disciplinary proceeding or investigation that is contemptuous, disrespectful, threatening, or disorderly, including false complaints, testimony or other evidence, and attempts to influence the impartiality of a member of a judicial body, verbal or physical harassment or intimidation of a judicial board member, complainant, respondent or witness;

(q) *Failure to Cooperate with Institutional Officials.* Failure to comply with directions of institutional officials acting in the performance of their duties;

(r) *Violation of General Rules and Regulations.* Any violation of the general rules and regulations of the institution as published in an official institutional publication, including the intentional failure to perform any required action or the intentional performance of any prohibited action;

(s) *Attempts, Aiding and Abetting.* Any attempt to commit any of the offenses listed under this section or the aiding or abetting of the commission of any of the offenses listed under this section (an attempt to commit an offense is defined as the intention to commit the offense coupled with the taking of some action toward its commission). Being present during the planning or commission of any offense listed under this section will be considered as aiding and abetting. Students who anticipate or observe an offense must remove themselves from the situation and are required to report the offense to the institution;

(t) *Violations of State or Federal Laws.* Any violation of state or federal laws or regulations proscribing conduct or establishing offenses, which laws and regulations are incorporated herein by reference;

(u) *Violation of Imposed Disciplinary Sanctions.* Intentional or unintentional violation of a disciplinary sanction officially imposed by an institution official or a constituted body of the institution;

(v) *Sexual Misconduct.* An offense including acts of sexual assault, domestic violence, dating violence and/or stalking as defined in the JSCC Campus Violence Policy and Procedures. All matters involving allegations of sexual misconduct will be governed by the procedures set forth in Campus Violence Policy and Procedures.

(w) *Harassment or Retaliation.* Any act by an individual or group against another person or group in violation of TBR policies, as well as federal and/or state laws prohibiting discrimination, including, but not limited to, TBR policies 5:01:02:00,(F), 5:01:02:00, 2:02:10:01 and TBR Guideline P-080;

(x) *Academic Misconduct.* Plagiarism, cheating, fabrication. For purposes of this section the following definitions apply:

1. *Plagiarism.* The adoption or reproduction of ideas, words, statements, images, or works of another person as one's own without proper attribution

2. *Cheating.* Using or attempting to use unauthorized materials, information, or aids in any academic exercise or test/examination. The term academic exercise includes all forms of work submitted for credit or hours,

3. *Fabrication.* Unauthorized falsification or invention of any information or citation in an academic exercise.

(y) *Unauthorized Duplication or Possession of Keys.* Making, causing to be made or the possession of any key for an institutional facility without proper authorization;

(z) *Litter.* Dispersing litter in any form onto the grounds or facilities of the campus;

(aa) *Pornography*. Public display of literature, films, pictures or other materials which an average person applying contemporary community standards would find, (1) taken as a whole, appeals to the prurient interest, (2) depicts or describes sexual conduct in a patently offensive way, and (3) taken as a whole, lacks serious literary, artistic, political or scientific value;

(bb) *Abuse of Computer Resources and Facilities*. Misusing and/or abusing campus computer resources including, but not limited to the following:

- Use of another person's identification to gain access to institutional computer resources,
- Use of institutional computer resources and facilities to violate copyright laws, including, but not limited to, the act of unauthorized distribution of copyrighted materials using institutional information technology systems,
- Unauthorized access to a computer or network file, including but not limited to, altering, using, reading, copying, or deleting the file,
- Unauthorized transfer of a computer or network file,
- Use of computing resources and facilities to send abusive or obscene correspondence,
- Use of computing resources and facilities in a manner that interferes with normal operation of the institutional computing system,
- Use of computing resources and facilities to interfere with the work of another student, faculty member, or institutional official,
- Violation of any published information technology resources policy,
- Unauthorized peer-to-peer file sharing;

(cc) *Unauthorized Access to Institutional Facilities and/or Grounds*. Any unauthorized access and/or occupancy of institutional facilities and grounds is prohibited, including, but not limited to, gaining access to facilities and grounds that are closed to the public, being present in areas of campus that are open to limited guests only, being present in academic buildings after hours without permission, and being present in buildings when the student has no legitimate reason to be present;

(dd) *Providing False Information*. Giving any false information to, or withholding necessary information from, any institutional official acting in the performance of his/her duties in connection with a student's admission, enrollment, or status in the institution;

(ee) *Unauthorized Surveillance*. Making or causing to be made unauthorized video or photographic images of a person in a location in which that person has a reasonable expectation of privacy, without the prior effective consent of the individual, or in the case of a minor, without the prior effective consent of the minor's parent or guardian. This includes, but is not limited to, taking video or photographic images in shower/locker rooms, men's or women's restrooms, and storing, sharing, and/or distributing of such unauthorized images by any means;

(ff) *Smoking Violations*. Violation of any TBR and/or institutional smoking or other tobacco use rules or policies.

(gg) *Student on student harassment* means unwelcome conduct directed toward a person that is discriminatory on a basis prohibited by federal, state, or local law and that is so severe, pervasive, and objectively offensive that it effectively bars the victim's access to an educational opportunity or benefit.

Disciplinary action may be taken against a student for violations of the foregoing regulations which occur at or in association with enrollment at an institution governed by the TBR for any academic period. Each student shall be responsible for his/her conduct from the time of application for admission through the actual awarding of a degree including periods prior to or between semesters. Conduct occurring while a student is registered or enrolled at the institution, but not discovered until after the awarding of a degree is actionable under these provisions and

may result in the retroactive application of a disciplinary sanction.

Should a student withdraw from the institution with disciplinary action or academic misconduct action pending, the student's record may be encumbered by the appropriate institutional office until the proceedings have been concluded.

This policy is promulgated pursuant to, and in compliance with, TBR Rule 0240-02-03-.02, Disciplinary Offenses. To the extent that a conflict exists between this policy and TBR rule, policy and/or applicable law(s), the TBR rule, policy and/or law will control. History – Adopted by TBR: 12/8/11. Effective: 1/29/12.

Academic and Classroom Misconduct

The instructor has the primary responsibility for maintenance of academic integrity and controlling classroom behavior, and can order the temporary removal or exclusion from the classroom of any student engaged in disruptive conduct or conduct that violates the general rules and regulations of the institution for each class session during which the conduct occurs. Extended or permanent exclusion from the classroom, beyond the session in which the conduct occurred, or further disciplinary action will be enacted through Jackson State's Disciplinary Procedures set forth below.

The following remedies are available for faculty where it is determined that a student has engaged in academic misconduct:

- (1.) Review and correction by student – no action
- (2.) Oral reprimand with emphasis on counseling toward prevention of further occurrences and a requirement that work be repeated.
- (3.) Assignment of a reduced score/"F"/zero (0) for the specific assignment. (subject to grade appeal process only)
- (4.) Assignment of reduced/failing final course grade. (Subject to review pursuant to "Jackson State Procedures for Academic Misconduct" below)

[a] Assignment of an "F" for the course for academic misconduct must be accompanied by an articulable basis/evidence to support the finding. Such evidence may include, but not be limited to; documentary or physical evidence, personal observation or testimony. Prior cheating or plagiarism in other courses is not reasonable evidence.

(5.) A student found responsible for academic misconduct may be subject to additional disciplinary actions enacted through the Jackson State Disciplinary Procedures.

(6.) Additionally, a student who receives more than one "F" for academic misconduct may also be subject to additional disciplinary actions enacted through the Jackson State Disciplinary Procedures.

Courses may not be dropped pending the final resolution of an allegation of academic misconduct.

Disruptive behavior in the classroom may be defined as, but not limited to, behavior that obstructs or disrupts the learning environment (e.g., offensive language, harassment of students and professors, repeated outbursts from a student which disrupt the flow of instruction or prevent concentration on the subject taught, failure to cooperate in maintaining classroom decorum, etc.), text messaging, and the continued

use of any electronic or other noise or light emitting device which disturbs others (e.g., disturbing noises from beepers, cell phones, smart phones, laptop computers, games, etc.).

This policy is promulgated pursuant to, and in compliance with, TBR Rule 0240-02-03-.03 Academic and Classroom Misconduct. To the extent that a conflict exists between this policy and TBR rule, policy and/or applicable law(s), the TBR rule, policy and/or law will control. History – Adopted by TBR: 12/8/11. Effective: 1/29/12.

Computer Misuse

The objectives of this policy include:

To articulate the rights and responsibilities of persons using information technology resources owned, leased, or administered by Jackson State Community College (JSCC); To protect the interests of users and the TBR; and to facilitate the efficient operation of TBR information technology systems.

Definitions

- “Information technology resources” or “IT resources” include computers and computer time, data processing or storage functions, computer systems and services, servers, networks, printers and other input/output and connecting devices, and related computer records, programs, software, and documentation.
- “JSCC” shall mean Jackson State Community College.
- “Personal or private for-profit use” shall mean a use of JSCC information technology resources which has a primary objective financial gain of the user. Activities by a student which are typical of the student job search process (e.g. use of campus e-mail to contact potential employers or posting of one’s resume on the Institution’s website, if allowed under Institutional policies and procedures) are not to be considered personal or private for-profit use.
- “Public record” means all documents, papers, letters, maps, books, photographs, microfilms, electronic data processing files and output, films, sound recordings, or other material, regardless of physical form or characteristics made or received pursuant to law or ordinance or in connection with the transaction of official business by any governmental agency. (Tennessee Code Annotated, Title 10, Chapter 7, Section 301(6).)

Supplementary Institutional Policies and Regulations

Jackson State Community College is authorized and encouraged to develop additional institution-specific policies and regulations relating to the use of information technology resources, provided such policies and regulations are consistent with Federal and State law and with this and other policies of the Tennessee Board of Regents. In particular, Jackson State Community College may develop policies and regulations regarding installation of non-standard software (including shareware, freeware, or software developed or purchased by the user) onto TBR IT resources.

Jackson State Institutional Computer Resource and Facilities Usage Guidelines

- 1.) Computer facilities shall be used for educational and administrative purposes.
- 2.) Computer facilities at Jackson State Community College (JSCC) are available to all students, faculty, and staff upon request. Users have the responsibility of protecting their accounts through the proper use of passwords but the fact that an account is unprotected does not imply permission for an unauthorized person to use it. Accounts are to be used only for the purpose for which they have been established. A user shall not attempt to learn the password of any other user and may not attempt to alter or destroy the files belonging to others.
- 3.) JSCC computing resources are the property of JSCC and users should be aware that computing resources may be monitored. Normally computing resources are only monitored at the request of a supervisor and/or administration.
- 4.) All computer software and/or documents developed by students, faculty, staff, or others on college time and/or equipment are the property of JSCC. Computing documents may be examined or disclosed by the college if there is reason to suspect violation of college policies.
- 5.) An individual may not access or copy the program(s) or data belonging to other individual(s) or to JSCC without permission.
- 6.) Equipment, programs, and data provided by JSCC may not be taken to other sites without written permission from the Office of Information Technology.
- 7.) Purchase of all computer hardware or software by any department must be coordinated with the Office of Information Technology.
- 8.) The computer labs are open to all JSCC faculty, students and staff on a first-come first-serve basis during open periods. Students in scheduled classes have first priority to use the equipment during the assigned lab periods.
- 9.) A user may not monopolize any available resources to the extent of denying others fair use. Any non-productive use of computer, i.e., game-playing, chat, etc. will be restricted.
- 10.) An individual may not tamper with or change any switch setting on any devices without approval from the Office of Information Technology. A user may not unplug a JSCC computer system from the network, and/or connect their personal computer or any other devices to the network.
- 11.) Using JSCC information technology systems or devices for conducting private or personal for-profit use is prohibited.
- 12.) Computer resources must not be used for any unlawful purposes. It is NOT acceptable to transmit or receive threatening, obscene, or harassing materials.
- 13.) An individual shall not load software on to any computer without permission from the Office of Information Technology. A copy of the software license and proof of purchase for any software application must be kept in the Office of Information Technology. Use of unlicensed software is prohibited.

14.) Users are not allowed to load or use any software on JSCC computers that wastes bandwidth or server space. Examples of this type of software include “Weather Bug”, screen savers that update the view with the day, view from web cameras, listening to radio stations, downloading music, chat room software, or e-mail toolbars such as Hot bar or emoticons.

15.) Users shall not under any circumstances openly display or save offensive or pornographic material on JSCC computers.

16.) The unauthorized use or distribution of computer software, music videos, movies, or other copyrighted material violates federal laws and the State Computer Crimes Act. The making of copies or distributing software, music, videos, movies, or other copyrighted material is subject to federal copyright laws.

17.) The disciplinary measures listed below (not an all inclusive list) are examples from the Tennessee Board of Regents Code of Conduct:

- a. Revoking of the individual’s right to use the computer, either on a temporary or permanent basis.
- b. Probation, suspension or expulsion.
- c. Financial assessment for computer services.
- d. Legal prosecution.

Note: In the event that other college regulations are violated, additional penalties may be imposed. Unauthorized use of the computer by an individual other than a member of the college community may be adjudged a felony, and the individual may be liable to legal prosecution.

Conformance with State Policies

This policy is intended to be fully consistent with the State of Tennessee Internet Acceptable Use Policy and the State of Tennessee Electronic Mail Acceptable Use Policy, as they currently exist or as they may be amended in the future, as well as with any other applicable policies regarding information technology systems which may be promulgated in the future by the State of Tennessee Department of Finance Office of Information Resources (OIR). To the extent that a discrepancy exists between this policy and State policy, State policy shall take precedence.

Applicability

This policy shall apply to all persons and organizations using the information technology facilities and resources owned, leased or administered by Jackson State Community College, including all persons employed (either as full-time, part-time or temporary employees or as independent contractors) by Jackson State Community College and its constituent Institutions, and to all students enrolled at Jackson State Community College. Those provisions contained herein which apply solely to employees and independent contractors are so identified individually. Unless so identified, provisions contained herein apply equally to all persons and organizations covered by this policy.

User Responsibilities

The following lists of user responsibilities are intended to be illustrative, and not exhaustive. Subject to conformance with Federal and State of Tennessee law and with State of Tennessee and Tennessee Board of Regents policies, Jackson State Community College is authorized to supplement the user responsibilities contained herein.

Access

- Users shall obtain proper authorization before using JSCC information technology resources.
- Users shall not use JSCC information technology resources for purposes beyond those for which they are authorized.
- Users shall not share access privileges (account numbers and passwords) with persons who are not authorized to use them.
- Users shall not use JSCC information technology resources in an attempt to access or to actually access computers external to the JSCC system when that access is not authorized by the computer’s owner (no “hacking” allowed).

Respect for others

- A user shall not attempt to obstruct usage or deny access to other users.
- Users shall not transmit or distribute material that would be in violation of existing JSCC policies or guidelines using JSCC information technology resources.
- Users shall respect the privacy of other users, and specifically shall not read, delete, copy, or modify another user’s data, information, files, e-mail or programs (collectively, “electronic files”) without the other user’s permission. Users should note that there should be no expectation of privacy in electronic files stored on the resident memory of a computer available for general public access, and such files are subject to unannounced deletion.
- Users shall not intentionally introduce any program or data intended to disrupt normal operations (e.g. a computer “virus” or “worm”) into JSCC information technology resources.
- Forgery or attempted forgery of e-mail messages is prohibited.
- Sending or attempts to send unsolicited junk mail or chain letters is prohibited.
- Flooding or attempts to flood a user’s mailbox is prohibited.

Respect for State-owned property

- A user shall not intentionally, recklessly, or negligently misuse, damage or vandalize JSCC information technology resources.
- A user shall not attempt to modify JSCC information technology resources without authorization.
- A user shall not circumvent or attempt to circumvent normal resource limits, logon procedures, or security regulations.
- A user shall not use JSCC information technology resources for purposes other than those for which they were intended or authorized.
- A user shall not use JSCC information technology resources for any private or personal for-profit activity.

- Except for those not-for-profit business activities which are directly related to an employee's job responsibilities or which are directly related to an organization which is affiliated with the Institution, a user shall not use JSCC information technology resources for any not-for-profit business activities, unless authorized by the President or Director (or his/her designee).
- Users shall at all times endeavor to use JSCC information technology resources in an efficient and productive manner, and shall specifically avoid excessive game playing, printing excessive copies of documents, files, data, or programs; or attempting to crash or tie-up computer resources.

Additional Responsibilities of Employees and Independent Contractors

- Users who are employees and independent contractors shall not make use of JSCC information technology resources for purposes which do not conform to the purpose, goals, and mission of JSCC and to the user's job duties and responsibilities.
- Users shall not use JSCC information technology resources for solicitation for religious or political causes.

Digital/Electronic Signatures and Transactions

Jackson State Community College must comply with the Tennessee Uniform Electronic Transactions Act (T.C.A. §47-10-101 et seq.) This Act permits the use of electronic signatures and electronic transactions under certain circumstances.

1) In order to be legally enforceable, an electronic signature must meet the following two criteria:

A) An electronic signature must be attributable (or traceable) to a person who has the intent to sign the record or contract with the use of adequate security and authentication measures that are contained in the method of capturing the electronic transaction (e.g., the use of personal identification number or personal log-in identification username and password) (T.C.A. §47-10-109) (If Public Key Infrastructure technology ("PKI") is to be used in the creation of the digital signature, contact TBR Chief Information Officer prior to implementation.)

B) The recipient of the transaction must be able to print or store the electronic record of the transaction at the time of receipt. (T.C.A. §47-10-109)

2) The use of electronic/digital signatures in compliance with state and federal laws is permitted.

No Unlawful Uses Permitted

Users shall not engage in unlawful uses of the information technology system resources of JSCC. Unlawful activities are violative of this policy and may also subject persons engaging in these activities to civil and / or criminal penalties. This list of unlawful activities is illustrative and not intended to be exhaustive.

Obscene materials

The distribution and display of obscene materials is prohibited by the laws of Tennessee (see Tenn. Code Ann. § 39-17-902). Obscene materials are defined under Tennessee law (see T.C.A. § 39-17-901(10)) as those materials which:

- The average person applying contemporary community standards would find that the work, taken as a whole, appeals to the prurient interest;
- The average person applying contemporary community standards would find that the work depicts or describes, in a patently offensive way, sexual conduct; and
- The work, taken as a whole, lacks serious literary, artistic, political, or scientific value.

Federal law (18 U.S.C. 2252) prohibits the distribution across state lines of child pornography.

Defamation

Defamation is a civil tort which occurs when one, without privilege, publishes a false and defamatory statement which damages the reputation of another.

Violation of Copyright

Federal law gives the holder of copyright five exclusive rights, including the right to exclude others from reproducing the copyrighted work. Sanctions for violation of copyright can be very substantial. Beyond the threat of legally imposed sanctions, violation of copyright is an unethical appropriation of the fruits of another's labor.

Pursuant to the Digital Millennium Copyright Act of 1998, the JSCC designated agent for receipt of complaints of copyright infringement occurring with the use of JSCC information technology resources is the Catalog and Reference Librarian. The JSCC agent shall develop and maintain a policy regarding receipt and disposition of complaints of copyright infringement. Jackson State Community College is authorized to designate agents to serve their specific campus, however the Chief Information Officer for Information Technology shall be promptly informed of all complaints received by such Institutional agents.

Gambling

Gambling, including that performed with the aid of the Internet, is prohibited under Tennessee state law (see Tenn. Code Ann. § 39-17-502).

World Wide Web Home Pages

The principles of use articulated above are generally applicable to World Wide Web home pages. For example, use of JSCC information technology resources to post a web page for personal or private for-profit use; illegal content in web pages stored on JSCC IT resources; and obscene content; incorporation of copyrighted material, without either permission of the copyright holder or under a lawful exemption, all are prohibited.

In addition to the principles of use outlined, users may not incorporate into web pages or other electronic documents the trademarks or logos

of others without express, written permission. Persons who are not employees of JSCC may not make use of JSCC trademarks or logos without express, written permission. JSCC is authorized to develop policies and regulations regarding use of Institutional trademarks on the Institution's web site by employees. Jackson State Community College's President is authorized to designate persons (e.g. campus webmaster) who may approve a proposed use of the Institution's trademarks and logos by employees on Institutional web pages.

Advertising

Use of JSCC information technology resources to promote or advertise activities or entities which are not related to JSCC is prohibited, unless such use is consistent with the mission of JSCC and results in substantial benefit to JSCC. The President of JSCC is authorized to determine whether a given use is consistent with the mission of the Institution and results in substantial benefit to the Institution, consistent with other JSCC and TBR Policies (in particular, TBR Policy 3:02:02:00). Sale of advertising in web-based versions of Institution-affiliated student publications is specifically permitted.

JSCC Monitoring and Inspection of Electronic Records

Electronic records sent, received, or stored on computers owned, leased, or administered by JSCC is the property of Jackson State Community College. As the property of the JSCC, the content of such records, including electronic mail, is subject to inspection by JSCC personnel. While JSCC does not routinely do so, JSCC is able and reserves the right to monitor and/ or log all network activity of users without notice, including all e-mail and Internet communications. Users should have no reasonable expectation of privacy in the use of these resources.

Disclosure of electronic records

Pursuant to the Tennessee Code Annotated, Title 10, Chapter 7, and subject to exemptions contained therein, electronic files (including e-mail correspondence) which are 1) generated or received by JSCC employees and 2) either owned or controlled by the State or 3) maintained using JSCC IT resources may be subject to public inspection upon request by a citizen of the State of Tennessee. JSCC personnel receiving such a request for public inspection should refer the request to the President of JSCC (or to the President's designee). JSCC may charge reasonable fees for making copies of such records, pursuant to T.C.A. § 10-7-506.

While disclosure under T.C.A. Title 10, Chapter 7 applies to employees, disclosure of the electronic records of all users which are maintained using JSCC IT resources may be made pursuant to a valid subpoena or court order, when otherwise required by federal, state or local law, or when authorized by the President of Jackson State Community College.

Retention of electronic records

Electronic records needed to support JSCC functions must be retained, managed, and made accessible in record-keeping or filing systems

in accordance with established records disposition authorizations approved by the Public Records Commission and in accordance with TBR Guideline G-070, "Disposal of Records". Each employee of JSCC, with the assistance of his or her supervisor as needed, is responsible for ascertaining the disposition requirements for those electronic records in his or her custody. The system administrator is not responsible for meeting the record retention requirements established under T.C.A. Title 10, Chapter 7, and JSCC, as owner of electronic records stored on JSCC computers, reserves the right to periodically purge electronic records, including e-mail messages. Users who are either required to retain an electronic record, or who otherwise wish to maintain an electronic record should either:

- Print and store a paper copy of the record in the relevant subject matter file; or
- Electronically store the record on a storage medium or in an electronic storage location not subject to unannounced deletion.

Violation of This Policy

Reporting allegations of violations: Persons who have reason to suspect a violation of this policy, or who have direct knowledge of behavior in violation of this policy should report that allegation of violation to Jackson State's President or his/her designee.

Disciplinary procedures: Allegations of violation of this policy shall be referred by the designee of the President (typically, the Senior IT Officer) to the appropriate person(s) for disciplinary action. If a student, the policy violation will be referred to the judicial officer of the institution under TBR Policy 3:02:00:01. If an employee, the policy violation will be referred to the immediate supervisor. If there is a policy violation, which the designee believes rises to the level of a serious violation of this or any other JSCC/TBR policy; the designee is authorized to temporarily revoke access privileges. In those cases, the revocation of access must be reviewed by the appropriate disciplinary authority for review and final determination of access privileges. In such cases the authorization of the designee carries with it the authorization to make subjective judgments, such as whether material or statements violate JSCC/TBR Policy.

Sanctions: Persons violating this policy are subject to revocation or suspension of access privileges to JSCC IT resources. Additionally other penalties, as outlined in TBR Policy 3:02:00:01, may be imposed upon student users. Sanctions for violation of this policy by employees may extend to termination of employment. Violations of law may be referred for criminal or civil action.

Appeals: Sanctions imposed upon students at Jackson State Community College and imposed at the discretion of the IT Director (or other designee of the President) may be appealed to the Vice President for Student Services. Other sanctions may be appealed under established Institution procedure.

TBR/NetTN Policy and Procedures for Copyright Infringement Notices and the Digital Millennium Copyright Act (DMCA)

The Tennessee Board of Regents and the Tennessee Cooperative Network (TBR/NetTN) take seriously all complaints regarding

copyright infringements. Copyright infringements are made when material is copied without the permission of the person holding the copyright and stored on a TBR/NetTN server for the purpose of providing that information to others. Copyright infringement does not occur merely by listing a URL to a server where the copyrighted material resides. See <http://lweb.loc.gov/copyright/> for more information regarding the copyright law. The following procedures will be followed in order to resolve copyright infringement complaints on TBR/NetTN servers.

For TBR/NetTN to be on notice of the presence of infringing material, the DMCA <http://lweb.loc.gov/copyright/legislation/dmca.pdf> states that notification must be provided to us with the following information:

- Identification of what is being infringed.
- Where the infringements are located
- Who is complaining
- How he or she may be contacted, including phone number, fax number and e-mail address
- A statement of good faith belief that the material is infringing
- A statement made under threat of perjury that the information provided is accurate and the complaint is authorized by the copyright holder
- A signature of the copyright holder or an authorized representative

Initial correspondence may be sent via e-mail to DMCA@tbr.edu. A letter or fax containing this information and the signature of the copyright holder must be sent to:

- Tennessee Board of Regents
Attn: Information Systems/DMCA
1 Bridgestone Park
Nashville, TN 37214
(615) 366-4443 (615) 366-3979 (fax)

Upon receipt of this information TBR/NetTN will contact the user who is infringing on the copyright and inform them that they must remove or block access to the infringing material.

The user may respond with a counter-notice which includes:

- A statement, that the user has a good faith belief that access to the material should not be removed or blocked due to a result of a mistake or misidentification.
- Listing the user's contact information.
- Consenting to jurisdiction in federal court.

TBR/NetTN will give this counter-notice to the original complaining party, and allow access to the infringing material within 10-14 days unless we receive notice that a lawsuit has been filed over the material.

TBR/NetTN users who repeatedly infringe upon copyrights will have their network access terminated and may face other sanctions or discipline as determined by TBR/NetTN institutional policies, the TBR/NetTN Acceptable Use Policy and/or the State of Tennessee Acceptable Use Policy.

Disciplinary Sanctions

Upon determination that a Jackson State student or organization has violated any of the institution's rules, policies or disciplinary offenses set forth in these regulations, the following are appropriate sanctions which may be imposed, either singly or in combination, by the appropriate institution officials.

Definition of Sanctions

Restitution. Restitution may be required in situations which involve destruction, damage, or loss of property, or un-reimbursed medical expenses resulting from physical injury. When restitution is required, the student or student organization is obligated by the appropriate judicial authority to compensate a party or parties for a loss suffered as a result of disciplinary violation(s). Any such payment in restitution shall be limited to actual cost of repair, replacement or financial loss;

Warning. The appropriate institutional official may notify the student or student organization that continuation or repetition of specified conduct may be cause for other disciplinary action;

Reprimand. A written or verbal reprimand or censure may be given to any student or student organization whose conduct violates any part of these regulations and provides notice that any further violation(s) may result in more serious penalties;

Service to the Institution or Community. A student, or student organization, may be required to donate a specified number of service hours to the institution performing reasonable tasks for an appropriate institution office, official(s), or the local community. The service required shall be commensurate to the offense (e.g., service for maintenance staff for defacing institutional property);

Specified Educational/Counseling Program. A student or student organization may be required to participate in specified educational or counseling program(s) relevant to the offense, or to prepare a project or report concerning a relevant topic;

Apology. A student or student organization may be required to apologize to an affected party, either verbally or in writing, for the behavior related to a disciplinary offense;

Fines. Penalties in the form of fines may be imposed against a student or student organization whenever the appropriate institutional authority deems appropriate. The sanction of fines may be imposed in addition to other forms of disciplinary sanctions. Failure to pay fines may result in further disciplinary action;

Restriction. A restriction upon a student's or student organization's privileges for a period of time may be imposed. This restriction may include, for example, denial of the ability to represent the institution at any event, ability to participate in institution or TBR sponsored travel, use of facilities, parking privileges, participation in extracurricular activities or restriction of organizational privileges;

Probation. Continued enrollment of a student or recognition of a student organization on probation may be conditioned upon adherence to these regulations. Any student or organization placed on probation will

be notified in writing of the terms and length of the probation. Probation may include restrictions upon extracurricular activities, or any other appropriate special condition(s). Any conduct in further violation of these regulations while on probationary status or the failure to comply with the terms of the probationary period may result in the imposition of further disciplinary action;

Suspension. Suspension is the separation of a student or student organization from the institution for a specified period of time. Suspension may be accompanied by special conditions for readmission or recognition;

Expulsion. Expulsion entails a permanent separation from the institution. The imposition of this sanction is a permanent bar to the student's admission, or a student organization's recognition to the institution. A student or organization that has been expelled may not enter institution property or facilities without obtaining prior approval from an appropriate campus official with knowledge of the expulsion directive;

Revocation of Admission, Degree, or Credential;

Assignment of a Failing Course Grade;

Any alternate sanction deemed necessary and appropriate to address the misconduct at issue;

Interim Suspension. As a general rule, the status of a student or student organization accused of violation of these regulations should not be altered until a final determination has been made in regard to the charges. However, interim suspension, pending the completion of disciplinary procedures, may be imposed upon a finding by the appropriate institutional official that the continued presence of the accused on campus constitutes an immediate threat to the physical safety and well-being of the accused, any other member of the institution its guests, property, or substantial disruption of classroom or other campus activities. In any case of interim suspension, the student, or student organization, shall be given an opportunity at the time of the decision, or as soon thereafter as reasonably possible, to contest the suspension.

The president of Jackson State is authorized, at his/her discretion, to intervene in order to negotiate a mutually acceptable resolution to any disciplinary proceeding, or, subsequently, to convert any sanction imposed to a lesser sanction, or to rescind any previous sanction, in appropriate cases.

This policy is promulgated pursuant to, and in compliance with, TBR Rule 0240-02-03-.04 Disciplinary Sanctions. To the extent that a conflict exists between this policy and TBR rule, policy and/or applicable law(s), the TBR rule, policy and/or law will control. History – Adopted by TBR: 12/8/11. Effective: 1/29/12.

Disciplinary Procedures

Institutions governed by the TBR, in the implementation of TBR regulations pertaining to discipline and conduct of students, shall insure the constitutional rights of students by affording a system of constitutionally and legally sound procedures which provide the protection of due process of law. In furtherance of this mandate, Jackson State has established the following policies assuring that each student accused of a disciplinary offense or academic misconduct will receive due

process. These policies shall be communicated to faculty, staff and students through the college's official catalog and student handbook, on the college's website, and through other avenues available to make the information easily accessible.

Jackson State Institutional Procedures

(a) After receiving notice of an alleged violation of student conduct regulations and a review of the initial information, the Dean for Students will inform the accused student or organization of the alleged violation and provide the accused five business days to respond with statements and witnesses regarding the allegation. The dean will conduct an investigation into the facts of the case, including interviews with the accused, other individuals involved and witnesses.

(b) The Dean for Students will make a decision based on the facts of the case, and issue a written determination to the accused, including sanctions if applicable, and informing the student or organization of their right to an appeal through a Student Disciplinary Committee hearing or through a TUAPA hearing if the possibility of suspension or expulsion, or revocation of a student organization's registration, are possible.

(c) TUAPA: All cases which may result in: (a) suspension or expulsion of a student, or student organization, from the institution, for disciplinary reasons or (b) revocation of registration of a student organization, are subject to the contested case provisions of the Tennessee Uniform Administrative Procedures Act (TUAPA), T.C.A. § 4-5-301 et seq., and shall be processed in accord with the Uniform Contested Case procedures adopted by the Board of Regents unless the student or organization, after receiving written notice, waives those procedures and elects to have the case disposed of in accord with institutional procedures or waives all right to contest the case under any procedure.

Hearing before the Student Disciplinary Committee; comprised of One (1) faculty member elected by Faculty Council; one (1) administrator, one (1) Student Services staff member and one (1) faculty member elected by administrators in Academic Affairs, Student Services and Financial and Administrative Affairs (deans and above); one (1) student selected by the student facing disciplinary action; and two (2) students selected by the Student Government Association. The Officers include a Chair and Secretary elected from the membership of the committee

(a) A student or organization accused of committing a disciplinary offense may request a hearing before the Student Disciplinary Committee, in writing, by submitting it to the Dean for Students within five (5) business days of the initial decision. When such a hearing is initiated, the following procedures shall apply:

- (i) The accused student or organization shall be informed in writing of the date, time and place of the hearing not less than ten (10) days prior to the day of the hearing and shall be advised of the following rights:
- (I) The right to present their case;
- (II) The right to be accompanied by an advisor;
- (III) The right to call witnesses in their behalf;
- (IV) The right to confront witnesses against them.

- (ii) The Chairperson of the Student Disciplinary Committee shall preside at the hearing.
- (iii) The Dean for Students shall present the results of the investigation and make a recommendation to the Committee. Witnesses and/or statements from witnesses may be entered as evidence.
- (iv) The accused shall have an opportunity to present their case in exercising any of the rights cited above.
- (v) Members of the Committee shall have an opportunity to ask questions.
- (vi) After all presentations and examinations of witnesses, the Committee shall retire to discuss the case and render a decision.
- (vii) The decision shall be announced by the presiding officer of the hearing and provided in writing to the student or organization representative(s) within 5 days after the conclusion of the hearing. A written record of the proceedings and determination shall be maintained in the office of the Dean for Students.
- (viii) The student or organization representative(s) shall be advised of their right to appeal the decision of the Student Disciplinary Committee in writing to the Vice President for Student Services or designee within five (5) working days of the Committee's decision.
- (ix) The Vice President for Student Services or designee will issue a written decision to the student or organization in writing within three (3) working days.

(b.) The Vice President of Student Services' decision may be appealed, in writing, within five (5) working days of the decision, to the President of the College.

(c) The President will issue a written decision to the student or organization within three (3) working days.

All matters involving allegations of impermissible discrimination, harassment, or retaliation, including, but not limited to allegations of sexual violence, will be governed by the procedures outlined in TBR Guideline P-080 Subject: Discrimination and Harassment – Complaint and Investigation Procedure and/or an institutional policy that reflects the requirements of that Guideline.

Jackson State Procedures for Academic Misconduct:

When an instructor determines that a student has engaged in academic misconduct, prompting them to assign an "F" for the course, the following steps must be followed:

1. The faculty member shall arrange for a conference with the student(s) within seven (7) working days of the offense to discuss the issues and potential courses of action. At the conference, the student shall be notified by the faculty member of the charge and supporting evidence. For an incident which occurs during, or as part of, a final examination, the instructor must notify the student by certified mail or return receipt email.
2. After meeting with the student(s), the faculty member shall complete the "Academic Misconduct Report Form" that identifies the student(s) responsible, the nature of the offense, the action taken, and the recommendation as to whether or not further disciplinary sanctions should be imposed through Jackson State's student disciplinary process. This form shall be submitted to the Academic Integrity Committee, through the appropriate Academic Dean's office, within two (2) working days of having met with the student(s). The Academic Dean's office shall provide a copy to the Dean of

Students and send a copy to the student(s) via certified mail. The certified mailing shall include written notice that the student(s) have the right to due process by submitting a hearing request to the Academic Integrity Committee through the appropriate Academic Dean's office.

The Academic Integrity Committee is a committee whose membership is appointed by the President. It is comprised of:

1. Academic Dean (that is responsible for supervision of the course) --Chair of the Committee with no voting rights except in the case of a tie.
2. Three (3) Faculty members, not including the one who assigned the grade
3. Two (2) students, one of which will be the SGA President or their designee OR Two (2) staff members not holding faculty appointments. Use of student representatives will be at the discretion of the Vice President for Academic Affairs.

A student accused of academic misconduct may submit a written request for a hearing to the Academic Integrity Committee through the office of the Academic Dean supervising the course in question within five (5) working days of having received the instructor's "Academic Misconduct Report Form." When such a hearing is initiated, the following procedures shall apply:

1. The student shall be informed in writing of the date, time and place of the hearing not less than ten (10) days prior to the day of the hearing and shall be advised of the following rights:
 - i. The right to present their case;
 - ii. The right to be accompanied by an advisor;
 - iii. The right to call witnesses in their behalf;
 - iv. The right to confront witnesses against them.

The Chairperson of the Academic Integrity Committee shall preside at the hearing.

- There must be at least four (4) members of the committee present, including the chairperson, to constitute a quorum and to hear cases, unless the student charged with academic misconduct knowingly waives the right to a quorum.

The instructor who submitted the "Academic Misconduct Report Form" shall present their evidence and reasoning for their decision to the Committee. Witnesses and/or statements from witnesses may be entered as evidence.

The student accused of academic misconduct shall have an opportunity to present their case in exercising any of the rights cited above.

Members of the Committee shall have an opportunity to ask questions.

After all presentations and examinations of witnesses, the Committee shall retire to discuss the case and render a decision.

- The Committee's decision(s) shall be by majority vote.

The decision shall be announced by the Chairperson of the Committee and issued in writing to the student and to the instructor involved within 5 days after the conclusion of the hearing. A written record of the proceedings and determination shall be maintained in the office of the Vice President for Academic Affairs and the Dean for Students.

The student may appeal the decision of the Committee, in writing, to the Vice President of Academic Affairs within five (5) working days of the Academic Integrity Committee's decision.

The Vice President of Academic Affairs will issue a written decision to the student within three (3) working days.

The Vice President of Academic Affairs' decision may be appealed, in writing, within five (5) working days of the decision, to the President of the College.

The President will issue a written decision to the student or organization within three (3) working days.

An instructor cannot be required to change an assigned grade, but the institution may amend the student's grade on their academic transcript, based on the Academic Integrity Committee's decision or an ensuing appeal, and a note of explanation be placed in the student's file.

Jackson State Procedures for Interim Suspension Hearings:

Within one working day of receipt of a written complaint, the Dean of Students will investigate and, where appropriate, notify the accused by verbal, electronic, written, and/or other device that they are being suspended on an interim basis and describing their rights and procedures. Interim suspension will only occur when it is deemed that the continued presence of the accused on campus constitutes an immediate threat to the physical safety and well-being of the accused, any other member of the institution, its guests, property, or substantial disruption of classroom or other campus activities.

Hearing Before the Interim Suspension Committee:

1. A student may challenge an interim suspension in writing to the Dean of Students within two (2) business days of receipt of notice of the interim suspension. Failure to request a hearing on the interim suspension within two (2) business days of receipt of notice serves as a waiver of the right to a hearing.

2. A student's challenge will be heard by the Interim Suspension Committee, comprised of the Dean for Students, the Vice President for Student Services or designee, and the Director of Environmental Health and Safety. The following procedures shall apply:

i. The accused student shall be informed verbally, electronically, and/or in writing of the date, time and place of the hearing not less one (1) full day prior to the day of the hearing and shall be advised of the following rights:

- (I) The right to present their case;
- (II) The right to be accompanied by an advisor;
- (II) The right to call witnesses in their behalf;
- (IV) The right to confront witnesses against them.

ii. The Vice President for Student Services, or designee, shall preside at the hearing.

iii. Witnesses and/or statements from witnesses may be entered as evidence. Evidence presented shall be limited to that which is relevant to the basis asserted for imposition of the interim suspension.

iv. The accused shall have an opportunity to present their case in exercising any of the rights cited above. Evidence presented shall be limited to that which is relevant to the basis asserted for imposition of the interim suspension.

v. Members of the Committee shall have an opportunity to ask questions.

vi. After all presentations and examinations of witnesses, the Committee shall retire to discuss the case and render a decision that day.

vii. The decision shall be announced by the presiding officer of the hearing and provided in writing to the student. A written record of the proceedings and determination shall be retained in the office of the Dean of Students.

1. The student shall be advised of their right to appeal the decision to the President.

2. The student may appeal the decision of the Committee, in writing, to the President within one (1) working day of the Interim Suspension Committee's decision.

viii. The President will issue a written decision to the student within one (1) working day.

ix. Whether or not the interim suspension is affirmed, the Dean for Students will complete an investigation, and initiate the disciplinary process as described in this section.

The President of the College is authorized, at his or her discretion, to intervene in order to negotiate a mutually acceptable resolution to any disciplinary proceeding, or, subsequently, to convert any finding or sanction imposed to a lesser finding or sanction, or to rescind any previous finding or sanction, in appropriate cases.

This policy is promulgated pursuant to, and in compliance with, TBR Rule 0240-02-03-.06 Disciplinary Procedures and Due Process. To the extent that a conflict exists between this policy and TBR rule, policy and/or applicable law(s), the TBR rule, policy and/or law will control. History – Adopted by TBR: 12/8/11. Effective: 1/29/12.

Threats and Violence Prevention Policy

Jackson State is committed to providing every employee, student and visitor an environment that is safe, secure and free of threats and violence. In support of this policy, Jackson State is intolerant of language or behavior that is unsafe, threatening or violent. In accordance with federal and state laws, Jackson State also prohibits the possession of any weapon by any student or visitor on college premises, except law enforcement officers in performance of their duties or faculty/staff that have proper credentials and are within state and TBR policies. Definitions used in this policy:

Crime of Violence: Including, but not limited to: any degree of murder,

voluntary manslaughter, aggravated rape, rape, mayhem, especially aggravated robbery, aggravated robbery, robbery, burglary, assault, aggravated assault, physical or verbal threats and battery.

Weapon: Includes an explosive or an explosive weapon, a device principally designed, made or adapted for delivering or shooting an explosive weapon, a machine gun, a short-barrel rifle or shotgun, a handgun, a firearm silencer, a switchblade knife or any other type of knife (excluding pocket knives with blades of 3 inches or less), or knuckles, or any other implement for infliction of bodily injury, serious bodily injury or death which has no common lawful purpose. All firearms and percussion weapons are to be included in this definition.

On the Worksite: Includes all property owned or occupied by Jackson State (including Jackson State job sites) or in a Jackson State vehicle.

Possession: Includes, but is not limited to, the presence of a weapon on the employee, student or visitor in his/her motor vehicle, lunch box, locker, tool kit, bag, purse, cabinets, office, etc.

Any verbal, physical, written or electronically transmitted conduct that is inconsistent with this policy will be subject to administrative disciplinary sanctions and/or prosecution or other appropriate action under the law.

Furthermore, it is the policy of Jackson State to maintain a work environment that is free from acts of violence, threats and other potentially violent behavior. Acts of violence or threats of violence will not be tolerated and are especially prohibited in any manner or form on or off Jackson State property, if they are a direct result of the employment relationship.

Purpose

Jackson State recognizes that violence and related crises in the workplace are a pervasive and growing concern. Jackson State is, therefore, committed to providing a safe environment for its students, employees and visitors.

Scope

This policy applies to all individuals on properties and locations operated for, and controlled by, Jackson State.

Reporting

All members of Jackson State share an interest in promoting a safe and healthy environment that is free from intimidation and fear for personal safety. To foster this ideal, employees, students and visitors are encouraged to report incidents of threats, aggression and other prohibited behaviors and acts of any individual(s) on properties through the campus police office. Campus police officers may be reached at 731-225-5952, or 731-425-2627.

Compliance

All persons covered by this policy must conduct themselves in accordance with this policy as set forth above. Jackson State will not tolerate any conduct which violates the letter and/or spirit of this policy. Any employee who violates this policy will be subject to

appropriate administrative and disciplinary action, up to and including termination.

Communication

Jackson State has the responsibility to communicate its position on workplace violence to all employees and others covered by this policy and will take appropriate steps to do so.

Employees who are terminated due to documented instances of workplace violence, or who voluntarily resign while a workplace violence charge is being investigated are subject to a true representation of the facts in future employment referrals.

Sexual Misconduct

Jackson State Community College's "Campus Violence Policies and Procedures" are intended to help us prevent and/or address misconduct such as rape, dating violence, domestic violence and stalking--both on and off campus. These policies, campus procedures for reporting incidents, and support for victims/survivors are found on the college's website at <https://www.jsc.edu/about-jackson-state/administration/safety-and-security/sexual-misconduct/>.

Policy on Drug-Free Campus

This statement is being distributed to all Jackson State employees, including faculty, and students in compliance with the provisions of the Drug Free Workplace Act of 1988 (41 U.S.C. 701, et. seq.) and the Drug Free Schools and Communities Act Amendments of 1989 (20 U.S.C. 3171, et. seq.).

Policy

It is the policy of Jackson State that the unlawful manufacture, distribution, possession, use or abuse of alcohol and illicit drugs on the Jackson State campus, on property owned or controlled by Jackson State, or as part of any activity of Jackson State is strictly prohibited. All employees and students are subject to applicable federal, state and local laws related to this matter. Additionally, any violation of this policy will result in disciplinary actions as set forth in the JSCC Student Handbook.

Legal Sanctions

Various federal, state and local statutes make it unlawful to manufacture, distribute, dispense, deliver, sell or possess with intent to manufacture, distribute, dispense, deliver or sell, controlled substances. The penalty imposed depends upon many factors which include the type and amount of controlled substance involved, the number of prior offenses, if any, whether death or serious bodily injury resulted from the use of such substance, and whether any other crimes were committed in connection with the use of the controlled substance. Possible maximum penalties for a first-time violation include imprisonment for any period of time up to a term of life imprisonment, a fine of up to \$4,000,000, supervised release, any combination of the above, or all three. These sanctions are doubled when the offense involves either:

1) distribution or possession at or near a school or college campus, or
 2) distribution to persons under 21 years of age. Repeat offenders may be punished to a greater extent as provided by statute. Further, a civil penalty of up to \$10,000 may be assessed for simple possession of “personal use amounts” of certain specified substances under federal law. Under state law, the offense of possession or casual exchange is punishable as a Class A misdemeanor; if there is an exchange between a minor and an adult at least two years the minor’s senior, and the adult knew that the person was a minor, the offense is classified a felony as provided in T.C.A. 39-17-417. (21 U.S.C. 801, et. seq.; T.C.A. 39-17-417).

It is unlawful for any person under the age of twenty-one (21) to buy, possess, transport (unless in the course of his employment), or consume alcoholic beverages, wine, or beer, such offenses being classified Class A misdemeanors punishable by imprisonment for not more than 11 months, 29 days, or a fine of not more than \$2,500, or both. (T.C.A. 1-3-113, 57-5-301). It is further an offense to provide alcoholic beverages to any person under the age of twenty-one (21), such offense being classified a Class A misdemeanor. (T.C.A. 39-15-404). The offense of public intoxication is a Class C misdemeanor punishable by imprisonment of not more than 30 days or a fine of not more than \$50, or both. (T.C.A. 39-17-310)

Sanctions

Jackson State will impose the appropriate sanction(s) on any student or employee who fails to comply with the terms of this policy.

Possible disciplinary sanctions for failure to comply with the terms of this policy may include one or more of the following:

- Expulsion
- Suspension
- Mandatory participation in, and satisfactory completion of a drug/alcohol abuse program or rehabilitation program
- Referral for prosecution
- Probation
- Warning
- Reprimand

As a condition of employment, each employee, including student employees, must abide by the terms of this policy, and must notify his/her department head/supervisor of any criminal drug statute conviction for a violation occurring in the workplace no later than five days after such conviction. A conviction includes a finding of guilt, a plea of nolo contendere, or imposition of a sentence by any state or federal judicial body. Possible disciplinary sanctions for failure to comply with this policy, including failure to notify of conviction, may include one or more of the following:

- Termination
- Suspension

- Mandatory participation in, and satisfactory completion of a drug/alcohol abuse program, or rehabilitation program
- Recommendation for professional counseling
- Referral for prosecution
- Letter of warning
- Probation

Health Risks Associated with the Use of Illicit Drugs and the Abuse of Alcohol

There are many health risks associated with the use of illicit drugs and the abuse of alcohol including organ damage; impairment of brain activity, digestion, and blood circulation; impairment of physiological processes and mental functioning; and physical and psychological dependence. Such use during pregnancy may cause spontaneous abortion, various birth defects or fetal alcohol syndrome. Additionally, the illicit use of drugs increases the risk of contracting hepatitis, AIDS, and other infections. If used excessively, the use of alcohol or drugs singly or in certain combinations may cause death.

Available Drug and Alcohol Counseling, Treatment, Rehabilitation Programs

Students who wish to contact drug and alcohol counseling, treatment and rehabilitation programs may obtain information on such programs from the college’s counselor at 731-424-3520 ext. 50260.

Following is a list of some area alcohol and drug treatment centers. Jackson State does not endorse any treatment providers, nor does the college provide financial support for students’ treatment programs.

ALCOHOL AND DRUG TREATMENT CENTERS

Alcoholics Anonymous, West Tennessee Toll Free Number.....	877-426-8330
Aspell Recovery Center, 331 N. Highland Ave., Jackson, TN.....	731-427-7238
Lakeside Behavioral Health System 2911 Brunswick Road, Memphis, TN	901-377-4700
JACO A 900 E. Chester, Jackson, TN.....	731-423-3653
(after hours)	731-343-1800
Pathways 238 Summar Dr., Jackson, TN.....	731-541-8200
Crisis Line	1-800-372-0693
Quinco Counseling Centers Crisis please call.....	1-800-467-2515
Quinco Counseling Center 45 Executive Drive, Suite A, Jackson, TN	731-664-2111
Quinco-Bolivar-Hardeman 10710 Highway 64, Bolivar, TN	731-658-6113
Quinco-Savannah-Hardin 1410 Pickwick Street, Savannah, TN.....	731-925-1022

JSCC Suicide Prevention Plan

Jackson State Community College is committed to and cares about all students. Support services are available for any person at Jackson State who is experiencing feelings of being overwhelmed, hopelessness, depression, thinking about dying by suicide, or is otherwise in need of assistance.

For immediate help, contact the National Suicide Lifeline Number 1-800-273-TALK(8255) or Text "TN" to 741741 or the Trevor Lifeline at 1-866-488-7386. Veterans may also wish to contact the Veterans Crisis Line at 1-800-273-8255 (press 1) or Text 838255.

Jackson State publishes our "Suicide Prevention Plan and Protocol" on our website at <https://www.jsc.edu/about-jackson-state/student-services/counseling/suicide-prevention.html>. It includes warning signs, how to prevent a suicide attempt, the college's response, and area resources for support.

Harassment – Sexual, Racial and Other

Tennessee Board of Regents Guideline P-080 relates to the orderly resolution of charges of sexual, racial, or other forms of harassment at Jackson State and other institutions of the Tennessee Board of Regents. The procedures set forth in the guideline may be utilized by any employee, applicant for employment, or student who believes he or she has been subjected to sexual, racial or other forms of harassment. The following excerpt defines these types of harassment.

Sexual harassment and racial harassment have been held to constitute a form of discrimination prohibited by Title VII of the Civil Rights Act of 1964, as amended, and Title IX of the Educational Amendments of 1972. Other types of harassment are prohibited by applicable law. An institution or school may be held liable pursuant to Title VII and/or lose federal funds pursuant to Title IX for failure to properly investigate and remedy claims of sexual or racial harassment.

Generally, sexual harassment may be defined as unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature when one of the following criteria is met:

- Submission to such conduct is made either explicitly or implicitly a term or condition of the individual's employment or of the individual's status in a program, course, or activity.
- Submission to or rejection of such conduct by an individual is used as a basis for employment decisions, a criterion for evaluation, or a basis for academic or other decisions affecting such individual; or such conduct has the purpose or effect of unreasonably interfering with an individual's work performance or educational experience or creating an intimidating, hostile, or offensive work or educational environment.

Whether the alleged conduct constitutes sexual harassment depends upon the record as a whole and the totality of the circumstances, such as the nature of sexual advances in the context within which the alleged incident occurred.

Generally, racial harassment is defined as any person's conduct which unreasonably interferes with an employee's or student's status or performance by creating an intimidating, hostile, or offensive working or educational environment. Harassment on the basis of race, color, or national origin, includes offensive or demeaning treatment of an individual, where such treatment is based typically on prejudiced stereotypes of a group to which that individual may belong.

It includes, but is not limited to, objectionable epithets, threatened or actual physical harm or abuse, or other intimidating or insulting conduct directed against the individual because of their race, color, or national origin. Title VII requires employers to take prompt action to prevent bigots from expressing their opinions in a way which abuses or offends their co-workers.

Generally, harassment on the basis of religion, handicap, or other protected status includes any conduct which has the purpose or has the reasonably foreseeable effect of interfering with an individual's academic efforts, employment, or participation in institutionally sponsored activities. Such harassment also includes any activity which creates an intimidating, hostile, or demeaning environment.

Student on student harassment means unwelcome conduct directed toward a person that is discriminatory on a basis prohibited by federal, state, or local law and that is so severe, pervasive, and objectively offensive that it effectively bars the victim's access to an educational opportunity or benefit.

Guideline P-080 describes procedures intended to protect the rights of the aggrieved party as well as the party against whom an allegation of harassment is lodged, as required by state and federal laws. Each charge must be properly investigated and, when warranted, appropriate disciplinary action must be taken against the individual charged. The Office of General Counsel always will be consulted prior to investigation.

The designated Equal Employment Opportunity/Affirmative Action Officer for Jackson State, the Director of Human Resources, is responsible for receiving harassment complaints from applicants and employees. The Human Resources Office can be reached at (731) 424-3520 ext. 50342.

The complete text of Guideline P-080 is available online at www.tbr.edu, in the Human Resources Office, in the offices of the President, the vice presidents, and the library. You are encouraged to become familiar with the guideline and to ask questions if necessary to gain a thorough understanding of it.

Americans with Disabilities Act Policy and Grievance Procedure

Policy

Jackson State has adopted a policy of nondiscrimination on the basis of disability in the admission and access to academic programs, procedures and activities. The College has adopted an internal grievance procedure providing for prompt and equitable resolution

of complaints alleging any action prohibited by the U.S. Department of Justice regulations implementing Title II of the Americans with Disabilities Act. Title II states, in part, that “no otherwise qualified disabled individual shall, solely by reason of such disability, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination” in programs or activities sponsored by Jackson State.

Procedure

In the event a person has a complaint related to ADA, they first must attempt to resolve the situation with the College employee involved.

If those efforts are unsuccessful, a documented complaint, briefly describing the alleged violation of the regulations, must be filed with the ADA Compliance Officer, the Dean for Students, within 30 days after the violation. Complaints should be directed to: ADA Compliance Officer, Student Union Building, Jackson State Community College, 2046 North Parkway, Jackson, Tennessee 38301-3797.

Upon such filing of a complaint, an appropriate investigation shall follow by the Compliance Officer and others designated by the College for such purpose. These rules provide for informal, but thorough, investigations allowing all interested persons and their representatives, if any, to submit related evidence. A written determination of the complaint’s validity and a description of the resolution shall be issued by the ADA Compliance Officer and a copy forwarded to the complainant no later than 90 days after its filing.

The ADA Compliance Officer shall maintain the files and records of Jackson State relating to complaints filed.

The complainant can request a reconsideration of the case if they are dissatisfied with the resolution. The request for reconsideration should be made to the Vice President of Student Services within 30 days of the issuing of the written determination.

A written response to that request for reconsideration will be issued and a copy forwarded to the complainant no later than 30 days after the request’s filing. The President of the college holds the final authority for appeals. An appeal of that reconsideration must be filed with the President within 30 days of the issuing of the written determination.

A person’s right to a prompt and equitable resolution of the complaint filed thereunder shall not be impaired by the person’s pursuit of other remedies, such as the filing of an ADA complaint with the responsible federal department or agency. Use of this grievance procedure is not a prerequisite to the pursuit of other remedies.

These rules shall be construed to protect the substantive rights of interested persons to meet appropriate due process standards and to assure that Jackson State complies with the ADA in implementing the program.

Traffic and Parking Regulations

Registration

All motor vehicles operated on Jackson State’s main or satellite campuses by faculty, staff, and students must be registered with the college.

Students that attend classes on Jackson State campuses that are registered through another institution should obtain a parking tag during their registration for classes or display a current parking decal/tag for their institution.

Employees of permanent vendor services (i.e., bookstore, café) may be issued an employee parking tag. Student workers will be issued a student parking tag.

Registration of all motor vehicles should be done during the first week of the first semester of employment or enrollment. Employee and student parking tags may be obtained during the semester Monday through Friday from the jHub Student Assistance Center in the Student Center Building and from the Gibson County, Lexington and Savannah centers.

Temporary and permanently disabled students and employees with a state-issued disability placard for disabled parking should clearly display the placard when parking in a handicapped space. In addition, an official Jackson State tag must be displayed. To obtain a state-issued disability placard for disabled parking, students and employees must contact the Tennessee Department of Transportation (TDOT) Driver’s License and Testing Center or the County Courthouse Title and License office.

No vehicle will be considered officially registered unless a current Jackson State parking tag is displayed. The tag must be clearly visible.

Faculty, staff, or students who change cars may secure a replacement tag by presenting the number of the original tag at the jHub Student Assistance Center. The updated vehicle information will be logged and the patron can transfer the original tag to the new car. All violations against an old tag or previously used tag will be charged to the person to whom it was originally issued.

Each student, faculty, or staff member intending to drive/park one or more vehicles on campus must register each vehicle. Failure to comply with this regulation may result in disciplinary action.

Visitor and temporary parking permits may be obtained from the office of Business Services in the Administration Building, Lexington or Savannah campuses. Temporary permits shall be secured to drive an unregistered vehicle in an emergency situation.

All Contractors must check in with the Physical Plant Department prior to beginning work on campus. Upon notification, Physical Plant will obtain a temporary parking permit from the Business Office or notify the Campus Police of Contractors presence including expected length of time on campus.

Registration must include name of registrant, student/employee identification number, license plate number, and state of plate issue,

and year, make, color, and model of vehicle.

Changes in license plates must be reported to the jHub within five (5) days of such changes. Failure to do so may be grounds for revocation of parking privileges.

Illegible and/or damaged tags must be replaced. Failure to replace a damaged tag within five (5) days of notification will result in a ticket. Damaged tags will be replaced at no cost to the student or employee.

The acceptance of a parking tag by any person shall constitute the acceptance of the responsibility to ensure that no vehicle owned or registered in his or her name is parked or operated in violation of these policies.

Parking

Students should park in parking spaces or areas appropriately designated. Students are not to park:

- In reserved spaces marked “employee only.”
- In reserved spaces indicating disabled parking unless that student displays a state-issued disability placard and JSCC tag on their vehicle.
- In reserved spaces marked for visitors or prospective students.
- In these prohibited areas: loading zones, sidewalks, campus streets, grassy areas, and within 15 feet of fire hydrants.

Enforcement of parking in reserved parking spaces or designated employee lots will be enforced from 8 a.m. to 5 p.m.

Vehicles may be towed at the owner’s expense and citations will be issued for the following violations:

- Blocking a fire hydrant
- Blocking the roadway, walkway, driveways, or other access ways
- Parking in a fire lane
- Stolen, abandoned, or unregistered vehicle (no tag, switched tag, etc.)
- Parking in a disability reserved space
- Blocking a disability access ramp
- Parking in “Service Vehicle Only” space
- Information about location and retrieval of the vehicle may be obtained by contacting the Campus Police Department, located in the Student Center Building, Room 160, between 8 a.m. and 4:30 p.m. Monday through Friday, 731-425-2627 or 731-225-5952, and paying the cost of the tow.

Citations for violations must be paid promptly and within the semester issued. Fines may be paid in the Business Services Office. The violator’s copy of the citation must be presented at the time of payment.

Traffic citations not paid by the last day of final exam week each semester prohibit release of the student violator’s grade report and official transcript. The student may not register for the ensuing semester and, in cases where a student has registered early, he/she may be withdrawn from the College.

Violations and Fines

- Parked in disabled area \$50.00*
- Parking in designated employee or visitor area \$25.00
- Parked within 15 ft. of a fire hydrant \$50.00
- Reckless Driving/Speeding \$50.00
Tennessee Code Annotated 55-10-205 dictates that you may be charged with reckless driving if there is probable cause to believe that you are driving “in willful or wanton disregard for the safety of persons or property.” Driving 30mph over the posted speed limit is considered a reckless driving charge under Tennessee law. Posted speed limit on the campuses of Jackson State is 15 mph.
- No parking tag \$25.00
- Parking on grass \$25.00
- Parked in loading zone \$25.00
- Double parked \$25.00
Parallel parking alongside another car so that all or part of your vehicle is in the street blocking the normal flow of traffic.
- Improper/reverse parking \$25.00
Reverse parking is the parking in a diagonal parking spot facing against the flow of traffic upon exit. Improper parking is occupying more than one parking space at one time or not completely being in a parking spot impeding the flow of traffic.
- Impeding traffic \$25.00
Tennessee Code Annotated section 55-8-154(a), which provides: “No person shall drive a motor vehicle at such a slow speed as to impede the normal and reasonable movement of traffic, except when reduced speed is necessary for safe operation or compliance with law.”

* The fine for disabled/handicapped parking violations is established by statute and will be adjusted to comply with state law.

Appeals

Citations issued to students may be appealed, in writing, to the Student Government Association (SGA) within fifteen (15) working days of the issuance of the citation.

The SGA Senate hears student traffic and parking appeals at their bi-weekly senate meetings during the fall and spring semesters and at monthly meetings during summer terms.

- The SGA President shall chair the meeting with no voting rights.
- Voting shall be conducted only when quorum is present. A quorum is defined as a simple majority of the SGA Senate.
- The SGA Senate is comprised of the vice president, secretary, three (3) sophomore senators, three (3) freshman senators and one (1) SGA representative of each officially registered student organization for the academic year.
- SGA Senate shall make a recommendation to the Director of Student Life, no more than two (2) business days following the review for each parking ticket heard, using the Traffic and Parking Ticket Recommendation Form.
- The Dean for Students shall review the recommendation and either concur with or deny the recommendation.

- The Dean for Students shall sign in agreement or overriding the SGA's recommendation and forward copies of the decision to the student and Business Services Office. The notification shall be mailed and/or emailed at the student's request within two business days of the final decision.
- Students who disagree with the final decision of their appeal to the Senate and Dean for Students shall have the opportunity to appeal to the Vice President for Student Services in writing and within five (5) business days of receiving the final decision. They shall be notified by mail and/or email per the student's request within two business days of the final decision.

Appeals submitted while classes are not in session shall be heard by the Dean for Students no more than fifteen (15) business days from the date of issue on the ticket. The student shall be notified by mail and/or email per the student's request within two business days of the final decision. That decision can be appealed to the Vice President for Student Services following the procedures listed above.

Visitors and employees may appeal traffic citations, in writing or in person with a copy of the citation, to the Campus Police Department in the Student Center Building within fifteen (15) working days of receiving the citation. The Campus Police Chief will make a decision on the validity of the citation after hearing and/or reading the appeal and will make a final determination within five (5) working days.

All decisions regarding traffic citations for visitors and employees may be appealed in writing to the Vice President for Student Services within two (2) business days of the previous determination.

- The Vice President for Student Services will obtain information from the Director of Environmental Health and Safety, regarding the previous appeal decision.
- The Vice President for Student Services will issue a decision, in writing, to the visitor or employee and Business Services Office, within five (5) working days of receipt of the appeal.

Accidents

All motor vehicle accidents involving injury to persons, equipment, cars, etc., must be reported immediately to the Campus Police Department at ext. 50244 or the Campus Police Officer on duty at (731) 225-5952.

This policy is promulgated pursuant to, and in compliance with, TBR Rule 0240-02-03-.05 Traffic and Parking. To the extent that a conflict exists between this policy and TBR rule, policy and/or applicable law(s), the TBR rule, policy and/or law will control. History – Adopted by TBR: 12/8/11. Effective: 1/29/12. Adopted by TBR: 3/28/14. Effective: 11/15/15.

Delinquent Library Material(s)/Billing

Students are responsible for returning library materials by the date due. If the materials are lost or damaged, charges will be imposed, consisting of the current replacement cost and a processing fee. In addition, a hold is placed on the student's file until either all fees are paid or the materials are returned. Students with this hold cannot register

for the next semester, receive grades, or have transcripts forwarded to other institutions.

At the end of the semester, all delinquent library accounts are forwarded to the Business Office. If the student does not pay the fees when due, the Business Office charges additional late fees, which can reach a maximum of \$50.00. Failure to pay the Business Office will result in the bill being referred to a collection agency/credit bureau for collection of all fees.

Upon receipt of the Business Office billing, if the materials are returned undamaged before replacement materials are purchased, the replacement cost can be waived with approval from the Library Director. However, the processing fee of \$20.00 still must be paid.

Student Complaint Procedures

It is Jackson State's intent to provide an orderly due process for students who believe that they have been subjected to unfair treatment by other students or by college employees and are unable to achieve a resolution informally. Verbal resolution is recommended prior to the escalation to a written complaint. You may pursue the complaint process if you believe you have been unjustly subjected to threats, discrimination, harassment, or other conditions which may result in physical harm and/or emotional distress.

- **Grades or Other Academic Concerns:** For concerns regarding grades and other academic concerns, the student should address the concern with the faculty member first. If a satisfactory resolution is not reached, or the student is not comfortable speaking with the faculty member, the student should contact the Academic Dean first and then the Vice President of Academic Affairs if necessary.

For grades, see Grade Appeal Procedure (College Catalog, page 23) for detailed instructions and timeline for complaints.

- **Complaints Relating to Other Students:** Students wishing to file a concern against another student are encouraged to initially contact the Dean for Students for guidance on the resolution process.

See General Regulations on Student Conduct and Disciplinary Sanctions (Student Handbook page 238).

Written complaints may be completed through the online complaint form at jsc.edu/complaints/. College personnel will respond within 15 business days with a resolution or an estimated timeline for resolution.

- **Complaints Relating to College Employees or College Services:** Verbal resolution is always recommended prior to filing a written complaint. A student wishing to file a complaint (grievance) against a college employee or related to a college service should use the administrative channels of communication in the order which follows:

1. director/dean of the unit providing the service
2. appropriate vice president
3. president of the college.

Written complaints may be completed through the online complaint form at jsc.edu/complaints/. College personnel will respond within 15 business days with a resolution or an estimated timeline for resolution.

Discrimination/Harassment

- **Discrimination/Harassment based on Disability (Title II of the Americans with Disabilities Act, ADA):** Students who believe that they have been subjected to discrimination or harassment because of a disability should contact the Dean for Students for guidance on the resolution process. The Dean for Students is located in the Student Center, (731) 424-3520, ext. 50354.

Written complaints may be completed through the online complaint form at jssc.edu/complaints/ (under Disability Discrimination/Harassment).

See Americans with Disabilities Act Policy and Grievance Procedure (Student Handbook page 243) for detailed instructions and timeline.

- **Discrimination/Harassment (Title VI):** Students who believe that they have been subjected to discrimination/harassment should contact the Dean for Students for guidance on the resolution process working in conjunction with the campus TVI coordinator. The Dean for Students is located in the Student Center, (731) 424-3520, ext. 50354

Written complaints may be completed through the online complaint form at jssc.edu/complaints/ (under Discrimination/Harassment)

See Discrimination/Harassment (Student Handbook page 243) for more information and timeline.

- **Sexual Discrimination/Harassment (Title IX):** Students who believe that they have been subjected to sexual discrimination or harassment may contact the Dean for Students for guidance on the resolution process working in conjunction with campus TIX coordinator. The Dean for Students is located in the Student Center, (731) 424-3520, ext. 50354.

Written complaints may be completed through the online complaint form at jssc.edu/complaints/ (under Sexual Misconduct).

See Harassment (Student Handbook page 243) for more information and timeline.

- **FERPA (Family Education Rights and Privacy Act) Complaints:** If a student has a complaint related to the violation of privacy of student educational records, they should contact the Director of Admissions and Records.

See Privacy Rights of Students (Student Handbook page 226).

Written complaints may be completed through the online complaint form at jssc.edu/complaints/. College personnel will respond within 30 days with a resolution or an estimated timeline for resolution.

- **Fraud, Waste or Abuse:** If a student has a complaint related to theft or misuse of funds, supplies, property or other resources or forgery or alteration of documents, they should contact the Internal Auditor.

See Reporting, Fraud, Waste, or Abuse at Jackson State Community College (College Catalog and Student Handbook page 10).

Written complaints may be submitted through the JSCC Complaint Form at jssc.edu/complaints/. College personnel will respond within 15 business days with a resolution or an estimated timeline for resolution.

Complaints submitted through the JSCC Complaint Form, will be received by the President's office and routed to the appropriate college official (as noted above) who will investigate the complaint and reply

to the complainant with a resolution. Timelines for resolutions vary by complaint type and these timelines are included in the JSCC College Catalog and Student Handbook.

The President's office maintains a log of any written complaint that is submitted through the electronic JSCC Complaint Form or formal written complaints received from college personnel on behalf of students (not related to Title IX, VI, ADA, FERPA, or Fraud/Waste/Abuse). The complaint log is kept in the president's office for a minimum of five years.

Grade appeals are logged in the JSCC Dynamic Forms system through the office of the Vice president of Academic Affairs. In the event a student has an academic concern that is not resolved through the steps identified, the Vice president of Academic Affairs would advise the student to file a written complaint through the online complaint form.

Additional information concerning filing a complaint related to Title VI or IX may be obtained from the Compliance and Risk Officer

Additional information concerning filing a complaint related to ADA may be obtained from the Dean for Students.

Additional information concerning filing a complaint related to a FERPA violation be obtained from the Director of Admissions and Records.

Additional information concerning filing a complaint related to Fraud, Waste, or Abuse may be obtained from the Internal Auditor.

- **Complaints related to Accreditation:** Students or prospective students who wish to file a complaint related to accreditation, not resolved at the institution, can do so by contacting the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC), 1866 Southern Lane, Decatur, GA, 30033 (www.sacscoc.org).
- **Complaints related to Violations of State Law:** Students or prospective students who wish to file a complaint related to violations of state law, not resolved at the institution, may submit a Student Complaint Form to the Tennessee Board of Regents by going to <http://www.tbr.edu/contact/StudentComplaintForm.aspx>. Under Tennessee's open records law, all or parts of complaints will generally be available for review upon request from a member of the public. Complaints of fraud, waste, or abuse may be made by email at reportfraud@tbr.edu or by calling the Tennessee Comptroller's Hotline for Fraud, Waste, and Abuse at 1-800-232-5454.

Student Activities

Jackson State's student activities are intended to encourage the development of Jackson State students in areas identified by students and officially recognized student organizations and student groups through fees received from students through club involvement, on needs surveys, by campus data and national trends. The activities are developed with the purpose of promoting out-of-class learning opportunities, encouraging additional interaction with faculty, and fostering an environment of respect, individuality, diversity, and fun.

Student Activity Fee

The \$4 you pay each semester in Student Activity Fees goes to support

the college's student activities programming and the events and activities sponsored by Student Government Association, officially recognized clubs and organizations and student groups. Officially recognized organizations shall receive funding based upon the event or activity and compliance in the previous semester as outlined in this handbook.

The student activities are funded through the Activity Fee Allocation Committee, comprised by a diverse cross-section of current Jackson State students, faculty and staff. The Committee reviews Budget Request Forms submitted by student groups and officially recognized organizations develops the calendar of student activities each semester and members are expected to carry out event planning and to participate.

Current College Organizations and Events

There are many other student organizations offering opportunities for you to get involved at Jackson State. These are some of the groups and events that reach out to our students each year, or are in the process of becoming official organizations:

Student Government Association (SGA)

- Art Club
- Biology Club
- Black Student Association
- Physical Therapist Assistant Club
- Phi Theta Kappa (National Honor Society)
- Spanish Club
- Student Nurses Association

Any additional information can be found on the JSCC website under Student Services link or Club Information Sheets can be found outside the SGA Office.

A Student Leadership Retreat for representatives of each officially recognized student club and organization and SGA is held during each fall semester to develop participants' leadership and teamwork skills. Involvement in campus clubs and activities will help you grow as an individual; connect with other students, faculty and community leaders; foster your creativity; and provide memories to last a lifetime.

Organization Policies

Jackson State is committed to the principle that students should be encouraged to participate in worthwhile campus activities. The experience is enriched by participation in educational, social, cultural, physical, and professional programs.

Policies Governing Student Clubs and Organizations

In order for approved activities to be as fulfilling as possible and to provide for equitable and uniform administration, policies set forth by Tennessee Board of Regents Policy 3:01:01:00 and the following will apply to all officially recognized student clubs and organizations and

activities they sponsor:

- A student organization may conduct its activities on the campus of Jackson State or at its off-campus centers only when Clubs are officially recognized by JSCC. The only exception to this policy is organizational meetings held with the permission of the Vice President of Student Services.
- Any organizational meetings must comply with all facilities usage policies described in TBR Policy 3:02:02:00.
- Organizations also are responsible and liable for the conduct and actions of all guests.
- Violations of this policy will be referred to the Dean for Students for possible disciplinary action
- On- and off campus dances sponsored by a student organization will require the presence of an organization advisor and a minimum of two security guards.

Annual Registration of Organizations

In accordance with TBR Policy 3:01:01:00, each student club and organization must complete an Annual Registration Form each fall semester. All proposed activities listed by the club must be accompanied by a Budget Request Form for each activity. To obtain a copy of this form please contact the Dean for Students.

The Annual Registration Form and all other information outlined in the TBR Policy 3:01:01:00 must be submitted to the Dean for Students by the end of the fifth Wednesday of the fall semester.

Annual renewal of registration of an active organization shall be dependent upon the organization's demonstration of compliance with policies and guidelines set by TBR and Jackson State.

An organization must:

- (a) Have minimum of eight (8) charter members is required for groups to maintain recognition by the Student Government Association and the college.
- (b) Submit an annual report of activities to the Dean for Students by the Friday of the third week in April of each year.
- (c) Submit an annual financial to the Dean for Students by the Friday of the third week in April of each year.
- (d) Must assist in at least one campus-wide activity sponsored by another organization or a JSCC department/division that has been properly approved by the Dean for Students.
- (e) Must sponsor at least one campus-wide activity of their own each semester that has been properly approved by the Dean for Students.
- (f) Must send at least one representative to the Annual Student Leadership Retreat.
- (g) Must have an SGA Representative attend each regularly scheduled SGA meeting. Expectations of SGA Club Representatives can be found in the SGA Constitution, Article VII.
- (h) Submit, to the Dean for Students, within seven days of enactment, a copy of each organization's constitution and bylaws and all subsequent amendments thereto.

Financial Responsibility

Officially registered clubs and organizations will be eligible for funding through the Activity Fee Allocation Committee provided the appropriate College requirements have been properly met. Clubs shall follow TBR Policies, as well as, the following JSCC policies:

- No organization may solicit funds from any outside person, business, or organization without written approval.
- Organizations must maintain financial accounts through an agency account in the college's Business Office.

Funding requests for club and organization sponsored events and activities must be submitted according to college policies, available in the Dean for Students' Office.

Advisor Responsibility

Each organization must have a full time faculty or staff advisor who is employed full-time by the college. Exceptions to full-time status may be made by the Dean for Students.

Administratively, student organizations are under the general supervision of the Dean for Students. Advisors shall help the officers develop a strategic plan for service to the College and the Jackson community.

Club advisors shall follow TBR Guidelines S-030.

Should the advisor resign from the college or the organization, the group will have two weeks to identify a new advisor before losing related privileges. Extensions will be granted by the Dean for Students only when evidence is presented that a concerted effort to identify a new advisor has failed.

Procedure and Policies for Becoming a Recognized Student Organization

In order to become officially registered as a student organization, a group must abide by the policies set forth by JSCC and TBR Guidelines and Policies.

Students interested in forming an officially recognized organization must complete a Student Group Interest Form. This form is available from the Dean for Students. A constitution and bylaws must be submitted with the Student Group Interest form. The Dean for Students shall examine each application and reject those not submitted in proper form.

One copy of the foregoing documents and information must be submitted to the Dean for Students to review and make recommendations concerning proposed organizations. Preliminary approval recommendations regarding registration of a proposed organization will be made by the Dean for Students. Sponsors may be required to clarify any materials or information provided in the registration process, to resubmit the application or request with non-conforming materials or provisions deleted, or to appear at a hearing for the purpose of obtaining additional information and testimony concerning the purposes, aims or proposed activities of the organization.

Approval by the College is necessary before the organization can be officially registered.

Disciplinary Action Against a Student Organization

Student organizations are expected to adhere to the same requirements outlined in the General Regulations on Student Conduct and Disciplinary Sanctions found in this handbook.

The investigation of violations, imposition of sanctions, and appeal of imposed sanctions shall be the same as outlined in the General Regulations on Student Conduct and Disciplinary Procedures.

Student Government Association

The Student Government Association (SGA) is the chief student governing body of Jackson State. SGA is responsible for representing the collective needs, ideas, and concerns affecting students. The SGA facilitates communication with administration and faculty to address campus improvement. In addition, SGA works to promote school spirit, cultivate student leadership, secure student enrichment programming and encourage student participation. All registered students are SGA members. Each spring term, general campus elections are conducted to elect the President, Vice President, Secretary/Treasurer and Sophomore Senators. Freshman Senators are elected each fall term. For more details, contact the Dean for Students. A copy of the current SGA Constitution and/or Candidacy Petition can be obtained in the following locations:

- Dean for Students Office located in the Student Center
- Student Government Office in the Student Center
- Student Government Association website.

Divisive Concepts and Freedom of Expression

This notice is intended to comply with the Tennessee Higher Education Freedom of Expression and Transparency Act (the "Act") and to reflect the Board of Regents' and institutional commitment to freedom of speech and academic freedom.

I. Definitions

A. Divisive Concept means a concept that:

1. One (1) race or sex is inherently superior or inferior to another race or sex;
2. An individual, by virtue of the individual's race or sex, is inherently privileged, racist, sexist, or oppressive, whether consciously or subconsciously;
3. An individual should be discriminated against or receive adverse treatment because of the individual's race or sex;
4. An individual's moral character is determined by the individual's race or sex;
5. An individual, by virtue of the individual's race or sex, bears

responsibility for actions committed in the past by other members of the same race or sex;

6. An individual should feel discomfort, guilt, anguish, or another form of psychological distress solely because of the individual's race or sex;

7. A meritocracy is inherently racist or sexist, or designed by a particular race or sex to oppress another race or sex;

8. This state or the United States is fundamentally or irredeemably racist or sexist;

9. Promotes or advocates the violent overthrow of the United States government;

10. Promotes division between, or resentment of, a race, sex, religion, creed, nonviolent political affiliation, social class, or class of people;

11. Ascribes character traits, values, moral or ethical codes, privileges, or beliefs to a race or sex, or to an individual because of the individual's race or sex;

12. The rule of law does not exist, but instead is a series of power relationships and struggles among racial or other groups;

13. All Americans are not created equal and are not endowed by their Creator with certain unalienable rights, including, life, liberty, and the pursuit of happiness;

14. Governments should deny to any person within the government's jurisdiction the equal protection of the law;

15. Includes race or sex stereotyping; or

16. Includes race or sex scapegoating.

B. Faculty means any person, whether or not the person is compensated by the institution, and regardless of political affiliation, who is tasked with providing scholarship, academic research, or teaching. "Faculty" includes tenured and non-tenured professors, adjunct professors, visiting professors, lecturers, graduate student instructors, and those in comparable positions, however titled. "Faculty" does not include persons whose primary responsibilities are administrative or managerial.

C. Race or sex scapegoating means assigning fault, blame, or bias to a race or sex, or to members of a race or sex, because of their race or sex, and includes any claim that, consciously or subconsciously, and by virtue of a person's race or sex, members of a race are inherently racist or inclined to oppress others, or that members of a sex are inherently sexist or inclined to oppress others.

D. Race or sex stereotyping means ascribing character traits, values, moral and ethical codes, privileges, status, or beliefs to a race or sex, or to an individual because of the individual's race or sex.

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P/T = Professional and Technical Program

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