



RADIOLOGIC TECHNOLOGY

Curriculum

Semester I		
BIO 201	Human Anatomy & Physiology I	4
MTH 100	Intermediate College Algebra (or higher level math)	3
RAD 111	Intro to Radiography	2
RAD 112	Radiographic Procedures I	4
RAD 113	Patient Care	2
RAD 114	Clinical Education I	2
Semester II		
BIO 202*	Human Anatomy & Physiology II	4
RAD 122	Radiographic Procedures II	4
RAD 124	Clinical Education II	5
RAD 125	Imaging Equipment	3
Semester III		
ENG 101	English Composition I	3
RAD 134	Clinical Education III	5
RAD 135	Exposure Principles	3
RAD 136	Radiation Protection and Biology	2
Semester IV		
PSY 200	General Psychology	3
RAD 212	Image Evaluation & Pathology	2
RAD 214	Clinical Education IV	8
ENG 102	English Composition II —OR—	
SPH 107	Public Speaking (or SPH 106)	3
Semester V		
	Humanities or Fine Arts Elective	3
RAD 224	Clinical Education V	8
RAD 227	Review Seminar	2
Total Credit Hours		75

Academic Awards Earned

Associate in Applied Science: 2 years/5 semesters (75 semester hours)

Credentials Earned

Registered Technologist, Radiography, RT(R) following successful passage of the certifying examination of the American Registry of Radiologic Technologists.

Accreditation

The Joint Review Committee on Education in Radiologic Technology:

20 North Wacker Drive, Suite 2850
Chicago, Illinois 60606-3182 Phone:
312-704-5300 mail@jrcert.org

Program Mission Statement

The mission of the Radiography program is to prepare entry level radiographers with the knowledge and skills to competently and safely perform diagnostic radiologic imaging procedures fulfilling the needs of the medical community in the service area.

*BIO 201 is a prerequisite for BIO 202.

Classes in **bold** may be taken prior to entering the program or taken in consecutive radiologic technology semesters.

Opelika Campus: Classes are admitted once (1) time per year, fall semester.

Submission dates for online applications:

Months of January through March for Fall admission (Opelika Campus)
Results will be emailed 4-6 weeks after application deadline.

Admission Requirements:

In addition to the general admission requirements of the College, admission to the Rad Tech Program requires:

1. Unconditional admission to the College.
2. Minimum of 2.5 GPA for required academic core courses.
3. Current or previous Southern Union students must have a minimum 2.0 GPA or higher at SUSCC.
4. Transfer students must enter SUSCC on clear academic status (cumulative 2.0 GPA).
5. Official transcripts in the Records Office from ALL post-secondary institutions attended.
6. Minimum of 2.5 high school 12th grade GPA or GED for students without prior college work. Must have official high school transcript with graduation date on file during the application window.
7. High school students with prior college work and graduating during the application window must submit unofficial transcript with app. If accepted, an official transcript must be sent after graduation.
8. Eligibility for English 101 and Math 100 and satisfaction of the College reading requirement.
9. Official score from ACT National or Residual with a minimum composite score of 18. No time limit. Superscores are not accepted.
10. Submission of completed radiologic technology program application during applicable submission dates only.
11. Be at least 18 years of age by the program's start date:
(Alabama Regulations for Control of Radiation Rule 420-3-03(6), "Occupational Radiation Dose Limits: States that all occupational workers employing ionizing radiation must be at least 18 years of age.)
12. Students cannot apply as a new student while actively enrolled in the RAD Tech program.
13. In-progress courses are not calculated in the application process.

Notice: Admission requirements and procedures may change without prior notice.

For more information about admission to the program, contact:

Health Sciences Division | 301 Lake Condry Road Opelika, Alabama 36801
(334) 745-6437 ext. 5509/5519 | healthsciences@suscc.edu



SOUTHERN UNION
STATE COMMUNITY COLLEGE
— Health Sciences Division —