



# Radiologic Technology

## AAS



### ACADEMIC MAP

Page 1 of 2

This program is not designed to transfer.

2018-2019



#### ADMISSION REQUIREMENTS

To be eligible for admission into the Radiologic Technology Program, candidates must:

1. Be granted degree admission status at Southwest.
2. Have achieved an overall grade point average (GPA) of at least 2.5 on all college-level courses completed
3. Have completed the following courses prior to admittance with a "C" or better:
  4. RADT 1010 Introduction to Radiologic Technology
  5. AHS 1020 Medical Terminology
6. Submit a score on the Health Occupations Aptitude Exam (HOAE) administered by the Southwest Testing Center.
7. Submit the Special Application for Admission to Allied Health Sciences programs by December 15.
8. Submit official transcript(s) of all college work attempted and/or completed at colleges other than Southwest prior to January 15 (mailed from releasing institution).
9. Applicants must complete all prerequisite requirements and testing by the end of the fall semester prior to the summer semester for which they are applying.



#### SUMMER II SEMESTER

	Notes	Credits	MC
<input type="checkbox"/> RADT1330 Radiographic Procedures I		3	
<input type="checkbox"/> RADT1215 Intro to Radiography		2	



SEMESTER CREDITS 5

#### FALL SEMESTER-YEAR 1

	Notes	Credits	MC
<input type="checkbox"/> BIOL2010 Human Anatomy & Physiology I		4	
<input type="checkbox"/> PICK ONE: MATH1530 or Higher		3	
<input type="checkbox"/> RADT1340 Radiographic Procedures II		3	
<input type="checkbox"/> ENGL1010 English Comp I		3	
<input type="checkbox"/> RADT1260 Radiographic Practicum I		2	



SEMESTER CREDITS 15

#### SPRING SEMESTER-YEAR 1

	Notes	Credits	MC
<input type="checkbox"/> RADT1380 Principles Radiographic Physics		3	
<input type="checkbox"/> RADT1390 Principles of Image Acquisition		3	
<input type="checkbox"/> RADT1270 Radiographic Practicum II		2	
<input type="checkbox"/> RADT2330 Radiographic Procedures III		3	
<input type="checkbox"/> RADT1385 Radiographic Equipment Operation		3	



SEMESTER CREDITS 14

 To stay on track, these courses must be taken in order.



#### Milestone Courses

Based on prior students' experience, students who do well in these courses are more likely to graduate on time in this program.

#### General Advising Notes

#### Helpful Hints

**15 to FINISH**

Take 15 credit hours a semester to finish your degree in two years.

#### Contact Information

Phone: 901-333-5400

Email: [radtechnology@southwest.tn.edu](mailto:radtechnology@southwest.tn.edu)

For full catalog:  
[catalog.southwest.tn.edu](http://catalog.southwest.tn.edu)



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SUMMER I SEMESTER-YEAR 1		Notes	Credits	MC
<input type="checkbox"/>	RADT2460 Radiographic Practicum III		4	

6

<b>SEMESTER CREDITS</b>			4	
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SUMMER II SEMESTER-YEAR 2		Notes	Credits	MC
<input type="checkbox"/>	RADT2470 Radiographic Practicum IV		4	

7

<b>SEMESTER CREDITS</b>			4	
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FALL SEMESTER-YEAR 2		Notes	Credits	MC
<input type="checkbox"/>	RADT2335 Radiographic Procedures IV		3	
<input type="checkbox"/>	RADT1350 Radiographic Digital Imaging		2	
<input type="checkbox"/>	RADT1380 Principles of Radiation Physics		3	
<input type="checkbox"/>	RADT2380 Radiographic Practicum V		3	
<input type="checkbox"/>				

8

<b>SEMESTER CREDITS</b>			12	
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SPRING SEMESTER-YEAR 2		Notes	Credits	MC
<input type="checkbox"/>	RADT2210 Radiographic Pathology		2	
<input type="checkbox"/>	RADT2390 Radiographic Practicum VI		3	
<input type="checkbox"/>	RADT2385 Radiographic Capstone		3	
<input type="checkbox"/>	PICK ONE: Social/Behavioral Science		3	
<input type="checkbox"/>	PICK ONE: Humanities/Fine Art		3	

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<b>SEMESTER CREDITS</b>			14	
<b>PROGRAM CREDITS</b>			76	

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