



RADIOLOGIC TECHNOLOGY A.A.S.

The following plan is for students matriculating in or before the academic year **2024-2025**

This suggested sequencing plan is provided as a courtesy. The official degree requirements sheet is used to determine eligibility for graduation.

For official degree requirements visit <https://osuokc.edu/academics/degrees>

The sequence below is designed for completion within two years; not following the sequence may delay degree completion.

Some courses are not offered every semester, as noted on the plan below.

YEAR 1		FALL (13 hours)	
	ENGL 1113 English Composition I		Prerequisites: [R] [W]
	BIOL 1515 Anatomy & Physiology		Prerequisites: [R] ICSM 0113
	BIOL 1012 Biological and Medical Terminology		Prerequisites: [R]
	POLS 1113 American Government		Prerequisites: [R] [W]

		SPRING (12 hours)	
	PSYC 1113 Introductory Psychology		Prerequisites: [R] [W]
	HIST 1483 U.S. History to 1865 OR HIST 1493 U.S. History Since 1865		Prerequisites: [R] [W]
	ENGL 1213 English Composition II OR ENGL 2333 Intro to Technical Report Writing		Prerequisite: ENGL 1113
	MATH 1483 Math Functions & Uses		Prerequisite: [M]

Take TEAS ATI Entrance Exam and then submit program application.

SELECTION ADMISSION PROGRAM

Admission to the Radiologic Technology program is based on a points system. One class is admitted to the program every academic year.

Application and additional information can be found at <https://osuokc.edu/radiology/procedures>.

After admission to the program the courses must be taken sequentially as listed.

YEAR 2		FALL (9 hours)	
	RAD 1113 Introduction to Radiologic Science and		Corequisites: RAD 1113, 1123
	RAD 1123 Patient Care in Radiologic Sciences		Corequisites: RAD 1113, 1123
	RAD 1233 Radiographic Procedures I and Lab		Corequisites: RAD 1113, 1123

		SPRING (10 hours)	
	RAD 1333 Principles of Imaging		Prerequisite: RAD 1233 Corequisites: RAD 1333, 1344
	RAD 1344 Radiological Clinical Practice I		Prerequisite: RAD 1233 Corequisites: RAD 1333, 1344

	RAD 2233	Radiographic Procedures II and Lab		<i>Prerequisite: RAD 1233 Corequisites: RAD 1333, 1344</i>
SUMMER (4 hours)				
	RAD 1434	Radiologic Clinical Practice II		<i>Prerequisite: RAD 1344</i>

YEAR 3			FALL (10 hours)	
	RAD 1323	Digital Image Acquisition and Lab		<i>Prerequisite: RAD 1434 Corequisites: RAD 2223, 2324</i>
	RAD 2223	Radiologic Biology and Protection		<i>Prerequisite: RAD 1434 Corequisites: RAD 2223, 2324</i>
	RAD 2324	Radiologic Clinical Practice III		<i>Prerequisite: RAD 1434 Corequisites: RAD 2223, 2324</i>

SPRING (10 hours)				
	RAD 2113	Imaging Physics		<i>Prerequisite: RAD 2223 Corequisites: RAD 2333, 2434</i>
	RAD 2333	Advanced Modalities		<i>Prerequisite: RAD 2223 Corequisites: RAD 2333, 2434</i>
	RAD 2434	Radiologic Clinical Practice IV		<i>Prerequisite: RAD 2223 Corequisites: RAD 2333, 2434</i>
Submit graduation application with enrollment.				

Total Hours: 68

ADDITIONAL GRADUATION REQUIREMENTS

- 2.0 Graduation/Retention GPA
- 15 credit hours earned in residence at OSU-OKC
- Students must complete the prerequisite course with a grade of 'C' or better to advance to the next course in the required sequence

LEGEND

- [R] Reading Proficiency/Placement
- [W] Writing Proficiency/Placement
- [M] Math Proficiency/Placement
- FA = Fall SP = Spring SU = Summer









































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































