

RADIOGRAPHY

ASSOCIATE IN APPLIED SCIENCE [5530]

SELECTIVE ADMISSIONS

71 CREDIT HOURS



This required course sequence is based on a full-time, two-year schedule beginning in the summer semester. Students will complete courses as a cohort and must complete the sequence in order to progress to the next semester of coursework.

FIRST YEAR	COURSE NAME	CREDIT HOURS		
		SUMMER	FALL	SPRING
HLTH 110	Medical Terminology	3		
RAD 111***	Fundamentals of Radiologic Sciences I	3		
RAD 112***	Radiographic Procedures I	3		
BIOL 181	Anatomy and Physiology I		4	
RAD 113	Radiography Clinical Internship I		4	
RAD 122*	Radiographic Procedures II		6	
RAD 134*	Radiographic Imaging I		3	
BIOL 182	Anatomy and Physiology II			4
RAD 121**	Fundamentals of Radiologic Sciences II			3
RAD 123**	Radiography Clinical Internship II			3
RAD 132**	Radiographic Procedures III			6
Total Credit Hours		9	17	16

SECOND YEAR	COURSE NAME	CREDIT HOURS		
		SUMMER	FALL	SPRING
RAD 213*** (RAD 241)	Radiography Clinical Internship III (CT Foundations)	4 (3)		
RAD 211*	Fundamentals of Radiologic Sciences III (8W1)		3	
RAD 214*	Radiographic Imaging II (8W2)		2	
RAD 223*	Radiography Clinical Internship IV		3	
RAD 235*	Radiographic Pathology		2	
MATH	Any College Level Math Course		3	
ENGL 101	Critical Reading and Writing			3
RAD 233**	Radiography Clinical Internship V			5
RAD 234**	Radiation Biology and Protection			2
RAD 236** (RAD 242)	Radiography Seminar (Pathophysiology in the X-Section)			2 (3)
Total Credit Hours		4 (7)	13	12 (15)

POST-GRADUATION CT TECH CERTIFICATE	COURSE NAME	CREDIT HOURS		
		SUMMER	FALL	SPRING
(RAD 243)	(CT Clinical Internship)	(3)		

(denotes in-sequence course offerings for optional 9-hour CT Technologist certificate)

* denotes a fall only class

**denotes a spring only class

***denotes a summer only class