

Associate of Science in Radiography (72 credits) – Effective Fall 2020

In order to complete the Associate of Science degree in Radiography degree, students must complete the Foundational Core courses, Required Supporting Courses, and the Major courses.

Foundational Core (36 credits)		
Required Courses		
First Year Seminar	FYWS 125	3 cr.
Natural/Physical Science	BI 206/208	4 cr.
Critical Thinking	CTL 125	3 cr.
Philosophy	PH 251 or 151 (course number changed Fall 2021)	3 cr.
Social/Behavioral Science	PS 110	3 cr.
Choose 1 course from the following area: Humanities (Hist, Lit, Arts, Comm, etc)		3 cr.
College Algebra	MA 106	3 cr.
Human Journey Seminar	CIT 201	3 cr.
Human Anatomy/Physiology II/Lab	BI 207/209	4 cr.
Introduction to Information Technology	CS 100	3 cr.
Elements of Physics/Lab	PY 104/104L	4 cr.

Major Requirements (36 credits)		
B- or better is required in all courses		
Radiography I	RAD 101	8 cr.
Radiography II	RAD 112	8 cr.
Radiography Clinical Bridge Course	RAD 200	2 cr.
Radiography III	RAD 221	9 cr.
Radiography IV	RAD 232	9 cr.

Major Sequence with associated Pre/Co-Requisites			
Course	Semester	Pre-Requisites	Co-Requisites
RAD 101	Fall I	BI 206/207/208/209, FYWS 125, MA 106	PS 110
RAD 112	Spring I	RAD 101, PS 110	CS 100
RAD 200	Summer I	RAD 112, CS 100	PY 104/104L
RAD 221	Fall II	RAD 200, PY 104/104L	CTL 125, CIT 201
RAD 232	Spring II	RAD 221, CTL 125, CIT 201	PH 251/151, Humanities Elective