

**Associate of Science Degree in Radiography
Course Sequence**

Pre-Requisites: MATH 120 College Algebra

Summer		Fall		Spring		
First Year						
General Education	ENGL 101 English Composition I ENGL 144 Medical Terminology RELP 103 Philosophy of Healthcare	3 cr 2 cr 3 cr	ENGL 102 English Composition II BIOL 101/L Anatomy and Physiology I	3 cr 4 cr	PHYS 121 Survey of Physics BIOL 102/L Anatomy and Physiology II	4 cr 4 cr
Radiography	RTCA 111 Introduction to Radiography RTCA 113 Patient Care for the Health Sciences	3 cr 2 cr	RTCA 121/L Radiographic Procedures I RTCA 112 Clinical Education I	3 cr 2 cr	RTCA 141/L Radiographic Procedures II RTCA 122 Clinical Education II	3 cr 2 cr
	Total	13 cr	Total	12 cr	Total	13 cr
Second Year						
General Education	BIOL 144/L Sectional Anatomy HPER 125 Health and Wellbeing	3 cr 2 cr	REL_____ Religion	3 cr	PSYC 124 General Psychology	3 cr
Radiography	RTCA 232 Radiographic Procedures III RTCA 210 Clinical Education III RTCA 241 Principles of Image Production	3 cr 3 cr 3 cr	RTCA 212 Clinical Education IV RTCA 240 Radiobiology RTCA 253 Radiographic Exposures & Quality Control	3 cr 2 cr 3 cr	RTCA 250 Radiographic Pathology RTCA 222 Clinical Education V RTCA 255 Radiography Review	1 cr 3 cr 3 cr
	Total	14 cr	Total	11 cr	Total	10 cr
General Education Requirements: 34		Radiography Program Requirements: 39		Total Credits: 73		