



Sample 4 Year Plan
Bachelor of Science Radiologic Science
Radiography Concentration

First Year	Fall Semester			Spring Semester		
		Course Information	Credit Hrs		Course Information	Credit Hrs
	AP	UNIV 1000 – University Success	1	AP	ENGL 1020 – English Composition II	3
	AP	ENGL 1010 – English Composition I	3	AP	Social and Behavioral Sciences Core	3
	AP	MATH 1710 – Precalculus	4	AP	BIOL 2020/2021 – Human Anatomy & Physiology II w/lab	4
	AP	BIOL 2010/2011 – Human Anatomy & Physiology I w/lab	4	AP	COMM 2045 – Public Speaking	3
	AP	Social and Behavioral Science Core	3	AP	Humanities and Fine Arts Core	3
		TOTAL SCH	15		TOTAL SCH	16

		Fall Semester			Spring Semester			Summer Semester	
Second Year		PHYS 1010/1011 – Motion, Heat & Sound w/lab (grade of "B" or better)	4		PHYS 1020/1021 – Electromagnetism, Light, and the Quantum World w/lab (Grade of "B" or better)	4		RLTN 2050 – Medical Terminology	1
	AP	History Core	3	AP	History Core	3		RLTN 3080 – Intro to Clinical Education	2
		CHEM 1010/1011 – Intro Chemistry I w/lab (grade of "B" or better)	4		CHEM 1020/1021 – Intro Chemistry II w/lab (grade of "B" or better)	4		RLTN 3000 – Intro to Radiologic Technology	2
	AP	ENGL 2330 – Topics in World Literature	3	AP	Humanities and Fine Arts Core	3		RLTN 3010 Patient Care & Interaction	3
		TOTAL SCH	14		TOTAL SCH	14		TOTAL SCH	8

		Fall Semester			Spring Semester			Summer Semester	
Third Year		RLTN 4580 - Research Methodology in Rad. Tech.	3		RLTN 3020 – Image Production & Evaluation I	3		RLTN 3115 – Image & Production Evaluation II	3
		RLTN 3082 – Clinical Education I	2		RLTN 3140/3141 – Radiographic Procedures II w/lab	5		RLTN 4032 – Clinical Education III	3
		RLTN 3030/3031 – Radiologic Procedures w/lab	5		RLTN 3083-Clinical Education II	2			
		RLTN 4570 – Management in Radiologic Technology	2		RLTN 3116 Radiobiology & Radiation Protection	3			
		TOTAL SCH	12		TOTAL SCH	13		TOTAL SCH	6

Fourth Year	Fall Semester			Spring Semester		
		RLTN 4116 - Radiation Physics	4		RLTN 4550 – Radiographic Pathology	3
		RLTN 4084 – Clinical Education IV	3		RLTN 4085 – Clinical Education V	3
		RLTN 3040-Radiologic Image Analysis	4			
		RLTN 3117 - Quality Control in Radiologic Technology	2		RLTN 4590 – Registry Review for Radiologic Technology	3
		TOTAL SCH	13		RLTN 4030 – Radiographic Procedures III	3
					TOTAL SCH	12

*AP designates General Education Core Course to be completed for your degree.

Students will apply to the radiography program in the spring of their sophomore year.

**Bachelor degrees require the completion of 33 upper division (3000 – 4999) credit hours. All core courses must have a C or better unless noted to apply to the radiography program in the Spring that the core is completed. A 75 C or better grade must be maintained during the radiography program.