

University of Saint Francis
Associate of Science in Radiologic Technology
Curriculum Plan

Name: _____ e-mail: _____

USF ID #: _____ Advisor: _____

	General Education Distribution	COURSE/#	Course Title and Applicable Notes	CR	Fall offering	Spring offering	Summer offering
Placement Courses							
		ENGL 100	By placement	0-2	X	X	
		MATH 120	By placement	0-3	X	X	
		READ__	By placement: 101, 119, 120, 121	0-5	X	X	
Semester 1		RAD 164	Fundamentals of Clinical Practice	1	X		
		RAD 166	Radiographic Procedures I	3	X		
		RAD 167	Principles of Radiography I	3	X		
		RAD 168	Clinical Education I	4	X		
		BIOL 221	Anatomy and Physiology I	3	X	X	X
Semester 2		RAD 169	Radiographic Procedures II	3		X	
		RAD 170	Principles of Radiography II	3		X	
		RAD 171	Clinical Education II	4		X	
	Natural Science	BIOL 222	Anatomy and Physiology II	3	X	X	X
	Written Communication	ENGL 101	Rhetoric and Composition	3	X	X	
Summer		RAD 172	Clinical Education III	3			X
		RAD 173	Image Analysis	1			X
	Behavioral/Social Sciences	PSYC 121	General Psychology	3	X	X	X
Semester 3		RAD 265	Advanced and Therapeutic Modalities	3	X		
		RAD 274	Principles of Radiography III	3	X		
		RAD 275	Clinical Education IV	5	X		
	Mathematics	MATH 125	Algebra and Trigonometry	3	X	X	
	From Disciplines		General Elective (non Phys. Ed. Course)	3	X	X	X
Semester 4		RAD 276	Pathology	2		X	
		RAD 266	Radiation Science and Protection	2		X	
		RAD 267	Image Acquisition, Display and Quality Assurance	2			
		RAD 278	Clinical Education V	5		X	
	Franciscan Values		Franciscan Values Distribution Elective	3	X	X	
	SUMMER	RAD 279	Comprehensive Experience				X
Student Total Hours =				72 hrs. required			

