

Radiologic (X-Ray) Technology Program Number 238

Student Name: _____ GPA _____ Catalog Year: 2008-2009

Student ID Number: _____ Advisor _____ Date _____

GENERAL EDUCATION CORE

Course Number	General Education Core	Credits Required	Credits Earned	Planning
ENGL 121	College Composition I: Expository Writing	3		
Arts & Humanities	Arts and Humanities Core Course (one course from either Literature, Fine Arts, or Humanities)	3		
PSYC 101	General Psychology	3		
BIOL 101 OR BIOL-107	General Biology I or BIOL-107	4		
BIOL 203	Anatomy & Physiology I	4		
MATH 131	College Algebra	3		
Total Core Credits - minimum of 20 required for degree completion				

REQUIRED COURSES RELATED TO MAJOR

Course Number	Required Course	Credits Required	Credits Earned	Planning
ENGL 122	College Composition II: Writing Through Literature	3		
BIOL 204	Anatomy & Physiology II	4		
Course Number	Required Course	Credits Required	Credits Earned	Planning
RADT 101	Introduction to Procedures	4		Summer
RADT 111	Radiographic Procedures I	4		Fall
RADT 112	Clinical Radiography I	4		Fall
RADT 121	Radiographic Procedures II	4		Spring
RADT 122	Clinical Radiography II	4		Spring
RADT 123	Imaging Equipment Maintenance & Operation	3		Spring
RADT 211	Radiographic Procedures III	2		Summer
RADT 212	Clinical Radiography III	4		Summer
RADT 231	Radiographic Procedures IV	3		Fall
RADT 232	Clinical Radiography IV	6		Fall
RADT 240	Advanced Radiology - Patient Management Techniques	1		Winter
RADT 251	Radiation Biology & Protection	2		Spring
RADT 252	Clinical Radiography V	6		Spring

A grade of C or better is required in all radiology, science, and math courses. One of the three prerequisite science courses must be completed with a grade of B or better to qualify for admission.

NOTES:

Developmental Courses:			
__ENGL-083/093	__ENGL-086/096*	__MATH-060	__MATH-065
__ENGL-084/094	__ENGL-087/097	__MATH-061	__MATH-067
__ENGL-085	__FYEX-100*(co-requisite)	__MATH-064	__MATH-070