

Radiography Plan of Study

Freshman Year, Fall Semester:

ENG*101	English Composition	3 credits
MAT*172	College Algebra	3 credits
RAD*104	Introduction to Radiography	3 credits
RAD*105	Radiographic Anatomy & Procedures I	3 credits
RAD*193	Clinical Practicum I	2 credit
Total Credits		14

Freshman Year, Winter Intersession:

RAD*187	Clinical Internship I	.5 credit
Total Credits		.5

Freshman Year, Spring Semester:

ENG*102	Literature and Composition	3 credits
Or		
ENG*200	Advanced Composition	3 credits
RAD*194	Clinical Practicum II	2 credit
RAD*204	Radiographic Anatomy & Procedures II	3 credits
RAD*116	Physics in Radiography	3 credits
Total Credits		11

Freshman Year, Summer Session:

RAD*188	Clinical Internship II	4 credits
Total Credits		4

Sophomore Year, Fall Semester:

PSY*111	General Psychology I	3 credits
RAD*196	Radiographic Anatomy & Procedures III	3 credits
RAD*203	Principles of Radiographic Exposure	3 credits
RAD*215	Radiographic Pathology	3 credits
RAD*222	Radiobiology and Protection	3 credits
RAD*291	Clinical Practicum III	3 credits
Total Credits		18

Sophomore Year, Winter Intersession:

RAD*286	Clinical Internship III	.5 credit
	Total Credits	.5

Sophomore Year, Spring Semester:

RAD*205	Computers in Medical Imaging	3 credits
RAD*206	Quality Assurance	3 credits
RAD*218	Senior Seminar	3 credits
RAD*292	Clinical Practicum IV	3 credit
	Total Credits	12

Total Program Credits 60