

Radiography (A45700)
2018-2019
Semester-By-Semester Plan

Fall I							
Prefix	No	Title	Class	Lab	Clinic	Credit	Course Prerequisites
ACA	111	College Student Success	1	0	0	1	
or ACA	122	College Transfer Success					
BIO	163	Basic Anatomy & Physiology	4	2	0	5	
ENG	111	Writing and Inquiry	3	0	0	3	State, Take one set: Set 1: ENG 090, RED 090; Set 2: ENG 095; Set 3: DRE 098
RAD	110	Radiography Introduction & Patient Care	2	3	0	3	Local, Admission into the Radiography Program (A45700)
RAD	111	Radiographic Procedures I	3	3	0	4	
RAD	151	RAD Clinical Ed I	0	0	6	2	
Total Recommended Hours			13	8	6	18	

Spring I							
CIS	110	Introduction to Computers	2	2	0	3	
ENG	112	Writing/Research in the Disc	3	0	0	3	State, ENG 111
or ENG	114	Prof Research & Reporting					State, ENG 111
RAD	112	Radiographic Procedures II	3	3	0	4	State, RAD 110, RAD 111 and RAD 151; Local, BIO 163
RAD	121	Image Production I	2	3	0	3	State, RAD 110, RAD 111, and RAD 151; Local, BIO 163
RAD	161	RAD Clinical Ed II	0	0	15	5	State, RAD 110, RAD 111, and RAD 151; Local, BIO 163
Total Recommended Hours			10	8	15	18	

Summer 1							
RAD	122	Image Production II	1	3	0	2	State, RAD 112, RAD 121, and RAD 161
RAD	141	Radiation Safety	2	0	0	2	
RAD	171	RAD Clinical Ed III	0	0	9	3	State, RAD 112, RAD 121, and RAD 161
Total Recommended Hours			3	3	9	7	

Fall II							
PSY	150	General Psychology	3	0	0	3	Local, DRE 098
RAD	211	Radiographic Procedures III	2	3	0	3	State, RAD 122, RAD 131 and RAD 171
RAD	231	Image Production III	1	3	0	2	State, RAD 171 or RAD 131; Local, RAD 122, RAD 131, and RAD 171
RAD	251	RAD Clinical Ed IV	0	0	21	7	State, RAD 122, RAD 131, and RAD 171
Total Recommended Hours			6	6	21	15	

Spring II							
RAD	261	RAD Clinical Ed V	0	0	21	7	State, RAD 251; Local, RAD 211, RAD 231, and RAD 241
RAD	271	Radiography Capstone	2	3	0	3	State, RAD 211, RAD 231, RAD 241, RAD 251
HUM/FA	Elect	Humanities/Fine Arts Elective	3	0	0	3	
Total Recommended Hours			5	3	21	13	
Total Program Hours						71	

Notes:

The Radiography Associate Degree in Applied Science is approved by the North Carolina Community College System and is accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT at 20 N. Wacker Drive, Suite 2850, Chicago, IL 60606-3182; Telephone Number 312-704-5300; www.jrcert.org).

Please note that this is a possible semester-by-semester course of study. Any developmental courses such as DMA and DRE courses that are necessary for student placement could extend the time needed for completion. In such cases, graduation may be extended by one or more semester(s). Other delays might be experienced in regard to the timelines of various course offerings.

