



Course and Title	Sem. Hours	Min. Grade	Course and Title	Sem. Hours	Min. Grade
<b>YEAR ONE – Semester 1</b>			<b>YEAR ONE – Semester 2</b>		
ENGL 101, English Composition I	3.0	C	ENGL 102, English Composition II	3.0	C
UNIV 101U, Saluki Success	1.0		CMST 101, Intro to Oral Communication	3.0	
MATH 101 or MATH 108	3.0		RAD 122, Seminar in Radiologic Sciences	2.0	C
*AH 241, Intro Physiology Human Anatomy	4.0		CHEM 106/PHYS 101, UCC Physical Science	3.0	
PLB/ZOOL 115/PLB 117, UCC Life Science	3.0		UCC Fine Arts	3.0	
AH 105, Medical Terminology	2.0				
<b>Total</b>	<b>16.0</b>		<b>Total</b>	<b>14.0</b>	
<b>YEAR TWO – Semester 1</b>			<b>YEAR TWO – Semester 2</b>		
RAD 102, Intro to Radiographic Technique	3.0	C	RAD 222, Radiography Clinic I	9.0	C
RAD 112, 112L, Rad Anat & Positioning, Lab	4.0	C	UCC Social Science	3.0	
RAD 202, Radiographic Physics	3.0	C	UCC Social Science	3.0	
UCC Humanities	3.0				
<b>Total</b>	<b>13.0</b>		<b>Total</b>	<b>15.0</b>	
<b>YEAR TWO – Semester 3 (Summer)</b>					
RAD 212, Special Radiographic Procedures	2.0	C			
RAD 232, 232L, Selected Systems, Lab	4.0	C			
<b>Total</b>	<b>6.0</b>				
<b>YEAR THREE – Semester 1</b>			<b>YEAR THREE – Semester 2</b>		
RAD 332, Radiography Clinic II	9.0	C	RAD 312, Radiographic Pathology	3.0	C
UCC Humanities	3.0		RAD 322, Rad Contrast & Sectional Anatomy	3.0	C
UCC Multicultural	3.0		RAD 342, Radiation Biology	3.0	C
			RAD 352, Special Imaging Modalities	3.0	C
<b>Total</b>	<b>15.0</b>		<b>Total</b>	<b>12.0</b>	
<b>YEAR FOUR – Semester 1</b>			<b>YEAR FOUR – Semester 2</b>		
RAD 360, Fundamentals of Rad Therapy	2.0	C	RAD 410, Radiation Therapy Clinical Internship I	10.0	B
RAD 370, Tech & Apps of Radiation Therapy	3.0	C	RAD 420, Special Problems in Radiation Therapy	2.0	B
RAD 380, Physics of Radiation Therapy	3.0	C			
RAD 390, Oncology Nursing	2.0	C			
RAD 400, Radiation Dosimetry	3.0	C			
<b>Total</b>	<b>13.0</b>		<b>Total</b>	<b>12.0</b>	
<b>YEAR FOUR – Semester 3 (Summer)</b>					
RAD 430, Radiation Therapy Clinical Internship II	4.0	B			
RAD 440, Seminar in Radiation Therapy	2.0	B			
<b>Total</b>	<b>6.0</b>				
			<b>Total Hours: 122</b>		

Academic policies as well as degree and major-specific requirements can be found at [catalog.siu.edu](http://catalog.siu.edu). All students are encouraged to meet with the academic advisor on a regular basis to ensure timely progress to degree.

University Core Curriculum (UCC) is satisfied with the transfer of an Associate of Arts or Science (AA or AS) degree or the completion of the Illinois Articulation Initiative-General Education Core Curriculum (IAI-GECC) from an Illinois community college.

\*AH 241 Anatomy & Physiology will satisfy the UCC Human Health Area. That area requires 2 credit hours, so the student will have 2 extra credit hours for a total of 122 overall hours. Can also take PHSL 301 or PHSL 201 & PHSL 208 in lieu of AH 241.