

PROGRAM ARTICULATION DEGREE PLAN				
Triton College		2023-2024	Southern Illinois University Carbondale	
AAS Radiologic Technology - 60 Hours			BS Radiologic Sciences (RADS)	MRI/CT Specialization - 120 Hours
			<b>UCC Capstone - 30 hrs</b>	
		<b>Hrs</b>		<b>Hrs</b>
			UNIV 101	Saluki Success
SPE 101	Principles of Effective Speaking	3	CMST 101	Intro Oral Communication
RHT 101	Freshman Rhetoric & Composition I	3	ENGL 101	English Composition I
			ENGL 102	English Composition II
			MATHEMATICS	
	Social & Behavioral Science	3	SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide
			SOCIAL SCIENCE	
	Humanities	3	HUMANITIES	See SIUC Transfer Equivalency Guide
			HUMANITIES	
			PHYSICAL SCIENCE	
BIS 241	Human Anatomy & Physiology II	4	SC2 2XX	UCC Life Science Sub 200-level
			FINE ARTS	
			HUMAN HEALTH	
			MULTICULTURAL	
		<b>16</b>		<b>15</b>
<b>Program Requirements</b>				
AHL 107	Intravenous Venipuncture	1	<b>The AAS in Radiologic Technology as articulated is accepted as satisfying all 100/200/300 AAS in Radiologic Sciences.</b>	
AHL 202	Comprehensive Medical Ethics	3		
RAS 100	Radiology Patient Care	3		
RAS 111	Radiographic Anatomy & Positioning I	2		
RAS 114	Basic Radiation Protection	2		
RAS 115	Imaging Production	2		
RAS 117	Fundamentals of Radiation	2		
RAS 122	Radiographic Anatomy & Positioning II	2		
RAS 124	Radiation Instrumentation	2		
RAS 125	Radiological Health	2		
RAS 150	Applied Radiologic Technology I	1		
RAS 160	Applied Radiologic Technology II	1		
RAS 170	Applied Radiologic Technology III	2		
RAS 232	Radiographic Anatomy & Positioning III	2		
RAS 242	Radiographic Anatomy & Positioning IV	2		
RAS 243	Digital Radiography	3		
RAS 253	Special Radiologic Procedures	2		
RAS 260	Radiographic Pathology	2		
RAS 278	Radiologic Seminar	3		
RAS 280	Applied Radiologic Technology IV	2		
RAS 290	Applied Radiologic Technology V	3		
		<b>44</b>		
			RAD 364	CT Technology
			RAD 374	Sectional Anatomy
			RAD 384	MRI Technology
			RAD 394	MRI & CT Pathology
			RAD 404	MRI & CT Clinical Internship I
			RAD 414	Special Studies in MRI/CT
			RAD 424	MRI & CT Clinical Internship II
			RAD 434	Seminar in MRI & CT
			Electives	300/400 level
			Electives	
				<b>45</b>
<b>Total semester hrs completed w/AAS degree:</b>		<b>60</b>	<b>Total semester hrs completed w/BS degree:</b>	
				<b>60</b>
			<b>Total hrs to BS degree:</b>	
				<b>120</b>
Degree Plan created on 9/22/2022 by SG				