

City Colleges of Chicago		2023-2024		Southern Illinois University Carbondale		
AAS Radiography - 80 Hours				BS Radiologic Sciences (RADS) MRI/CT Specialization - 120 hrs		
				UCC Capstone Option - 30 Hrs		
		Hrs		Hrs		
				UNIV 101	Saluki Success	NA
				CMST 101	Intro to Oral Communication	3
ENGLISH 101	Composition	3	ENGL 101	English Composition I		T
				ENGL 102	English Composition II	NA
MATH 118 -or- above	General Education Math	4	MATH 101	Intro to Contemporary Math		T
PSYCH 201	General Psychology	3	PSYC 102	Intro to Psychology		T
				SOCIAL SCIENCE		3
				HUMANITIES		3
				HUMANITIES		NA
PHYSICS 131	Mechanics & Power	3	PHYS 101	Physics that Changed the World		T
BIOLOGY 116	Intro to Anatomy & Physiology	4	PHSL 201 -and- 208	Human Physiology w/Lab		T
				FINE ARTS		3
				HUMAN HEALTH		NA
				MULTICULTURAL		3
		17				15
Program Requirements				Program Requirements		
HEAPRO 102	Health Career Studies	3	An AAS in Radiography will satisfy all 100 and 200 level RADS courses, even though direct equivalents are not established.			
RADIOGR 101	Intro to Radiation Sciences	2				
RADIOGR 102	Attitudes in Patient Care	2				
RADIOGR 105	Imaging Physics	4				
RADIOGR 115	Basic Prins of Image Production	3				
RADIOGR 124	Intro to Patient Care	2				
RADIOGR 128	Image Evaluation	1				
RADIOGR 131	Radiographic Procedures I	2				
RADIOGR 140	Intro to Clinical Education	3				
RADIOGR 141	Radiography Clinical Education I	3				
RADIOGR 200	Pathology	4				
RADIOGR 202	Radiology Management	1				
RADIOGR 205	Applied Radiographic Techniques	3				
RADIOGR 206	Imaging Physics	2				
RADIOGR 208	Radiobiology	3				
RADIOGR 232	Radiographic Procedures II	4				
RADIOGR 233	Radiographic Procedures III	4				
RADIOGR 234	Special Radiographic Procedure	2				
RADIOGR 242	Radiography Clinical Education II	4				
RADIOGR 243	Radiography Clinical Education III	4				
RADIOGR 244	Radiography Clinical Education IV	4				
SPANISH 193	Spanish for Radiography	3	LCIS 100A (elective)	Variable Elementary Languages		T
		63				
				RAD 364	CT Technology	3
				RAD 374	Sectional Anatomy	3
				RAD 384	MRI Technology	4
				RAD 394	MRI & CT Pathology	3
				RAD 404	MRI/CT Clinical Internship I	10
				RAD 414	Special Studies in MRI/CT	2
				RAD 424	MRI/CT Clinical Internship II	4
				RAD 434	Seminar in MRI & CT	2
				Electives	300/400 level	11
						42
Total semester hrs completed w/AAS degree:		80		Total semester hrs completed w/BS degree:		57
				Total hrs to BS degree:		137
Degree Plan updated on 1/17/24 by SG						