



Northcentral
TECHNICAL COLLEGE

TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS

NTC Program: RADIOGRAPHY

SIUC Program: RADIOLOGICAL SCIENCES: EDUCATION/MGMT OPTION, on-line

Minimum GPA for admission: 2.0

Initial effective date: Fall 2017

General Education Courses

NTC			Southern Illinois University Carbondale		
Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-801-195	Written Communication <u>OR</u>	3	ENGL 101	English Composition I	3
10-801-136	English Composition 1				
10-801-196	Oral/Interpersonal Communications <u>OR</u>	3			3
10-801-198	Speech		CMST 101	Intro to Oral Communication	
10-809-103	Think Critically & Creatively	3	PHIL 105	Logic	3
10-809-196	Intro to Sociology	3	SOC 108	Intro to Sociology	3
10-809-195	Economics	3	ECON 113	Economics of Contemporary Social Issues	3
10-804-107	College Mathematics	3	MATH 101	Introduction to Contemporary Mathematics	3
10-806-177	General Anatomy & Physiology	4	PHSL 201/208	Human Physiology/Lab Experiences in Physiology	4
Total general education credits earned:			22		
Total transferable general education credits:		22	Total general education credits accepted:		22

Additional Courses

Course No.	Course Title	Credits	Course No.	Course Title	Credits
			The AAS in Radiography as articulated is accepted as satisfying the following RADS major requirements listed below. Although course-to-course articulations cannot be fully established, the student may enter into the advanced level curriculum.		
10-526-149	Radiographic Procedures 1	5	AH 241	Introduction to Anatomy & Physiology	
10-526-158	Introduction to Radiography	3	RAD 102	Introduction to Radiologic Technology/Radiographic Technique	
10-526-159	Radiographic Imaging 1	3	RAD 112/112L	Radiographic Anatomy and Positioning/Lab	
10-526-168	Radiography Clinical 1	2	RAD 122	Seminar in Radiologic Sciences	
10-526-170	Radiographic Imaging 2	3	RAD 202	Radiographic Physics	
10-526-191	Radiographic Procedures 2	5	RAD 212	Special Radiographic Procedures	
10-526-192	Radiography Clinical 2	3	RAD 222	Radiography Clinic I	
10-526-193	Radiography Clinical 3	3	RAD 232/232L	Selected Radiography Systems/Lab	
10-526-194	Imaging Equipment Operation	3	RAD 312	Radiographic Pathology	
10-526-195	Radiographic Quality Analysis	2	RAD 322	Radiographic Contrast and Sectional Anatomy	
10-526-196	Modalities	3	RAD 332	Radiography Clinic II	
10-526-199	Radiography Clinical 4	3			

10-526-189	Radiographic Pathology	1	RAD 342	Radiation Biology	
10-526-174	ARRT Certification Seminar	2	RAD 352	Special Imaging Modalities	
10-526-190	Radiography Clinical 5	2			
10-526-197	Radiation Protection and Biology	3			
10-526-198	Radiography Clinical 6	2			
	Total occupational course credits earned:	48		Total occupational course credits accepted as a block:	48
	Elective credits allowed:			Elective credits allowed:	
	Total credits required for graduation:	70			
	Total transferable credits:	70		Total credits accepted at SIUC:	70

Additional Credits to take at NTC to transfer to SIUC:

10-806-134	General Chemistry	4
10-809-172	Intro to Diversity Studies	3

Courses needed to complete degree at SIUC:

Course No.	Course Title	Credits
	UCC PHYSICAL SCIENCE, GROUP I	3
	UCC FINE ARTS	3
	UCC MULTICULTURAL	3
RAD 345	Introduction to Radiology and Diagnostic Imaging Management	3
RAD 355	Teaching Strategies in Radiology	3
RAD 415	Research Methods	3
RAD 425A	Readings in Radiology Education	3
RAD 425B	Readings in Radiology Management	3
RAD 435	Problems in Radiology Education and Management	3
RAD 480	The U.S. Health Care System	3
RAD 481	Organizational Behavior in Healthcare Organizations	3
RAD 482	Legal Aspects and Current Issues in Health Care	3
RAD 476	Research Project	4
RAD Electives	300/400 level as necessary to meet 42 hr requirement	11
Total credits needed at SIUC to complete degree:		51
Total credits needed to complete BS in Radiation Therapy:		121

Disclaimer: Students planning to transfer should contact NTC's Transfer Specialist and transfer personnel at Southern Illinois University Carbondale for the most current transfer information.

Updated on:12/18/17