

# TRANSFER GUIDE

## AAS Radiologic Technology transferring into BS Radiologic Sciences: Radiation Therapy Technology

Kaskaskia College Courses			
AAS Radiologic Technology – 76 hours			
ENGL 101-3	English Composition	XRAY 105-7	Radiological Clinical Education
COMM 103-3	Fundamentals of Speech Comm	XRAY 110-5	Rad Principles & Anatomy I
MATH 130/134-3	Intro Contemp Math/College Algebra	XRAY 111-5	Rad Principles & Anatomy II
MATH 101-0	Basic Mathematics	XRAY 145-4	Rad A&P with Cross-Section I
PSYH 101-3	Psychology	XRAY 146-4	Rad A&P with Cross-Section II
Elective-3	IAI Social Science	XRAY 201-7	Radiological Clinical Education
MEDT 104-1	Medical Technology	XRAY 204-4	Radiological Clinical Education
XRAY 101-4	Radiological Clinical Education	XRAY 210-5	Advanced Patient Care & Anatomy III
XRAY 103-6	Radiological Clinical Education	XRAY 211-5	Rad Bio & Review
XRAY 104-2	Pro & Interpersonal Responsibilities	XRAY 250-2	Radiologic Pathology
Southern Illinois University Carbondale Courses Capstone Option			
BS Radiologic Sciences (RADS) Radiation Therapy Technology – 57 hours			
Elective-3	Humanities	RAD 390-2	Oncology Nursing
Elective-3	Physical Science	RAD 400-3	Radiation Dosimetry
Elective-3	Life Science	RAD 410-10	Radiation Therapy Clinical Internship I
Elective-3	Fine Arts	RAD 420-2	Special Problems in Radiation Therapy
Elective-3	Multicultural	RAD 430-4	Radiation Therapy Clinical Internship II
RAD 360-2	Fundamentals of Radiation Therapy	RAD 440-2	Seminar in Radiation Therapy
RAD 370-3	Technqs & Apps Radiation Therapy	Electives-11	300/400 level for 42 sr hr requirement
RAD 380-3	Physics of Radiation Therapy		
Total Hours to Bachelor Degree: 133 Hours			

**Salary Range:** \$61,030-\$128,550

**Possible Careers:** Diagnostic Radiographer  
Medical Sonographer  
MRI/CT Technologist  
Radiation Therapist

### Questions? Contact Us!

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## Baccalaureate Degree Requirements

Each candidate for a bachelor's degree must complete the requirements listed:

**Hour Requirements.** Student must complete at least 120 semester hrs of credit. Each student must have at least 42 hrs in courses that number 300 or above from a four-year institution.

**Residence Requirements.** Student must complete the residency requirement by taking a total of 42 semester hrs at SIU Carbondale.

**Grade Point Average Requirements.** Student must have a C average for all work taken at SIU Carbondale. Some academic programs may require a higher graduating major GPA.

## Compact Agreement

SIU Carbondale has recognized Illinois regionally accredited community college transferable baccalaureate-oriented Associate of Arts or Associate of Science degrees under the Compact Agreement since 1970. SIUC will continue to recognize the baccalaureate oriented associate degree (A.A. or A.S. degree) under the Illinois Articulation Initiative as satisfying SIU University Core Curriculum (UCC) requirements. The Associate of Applied Science (A.A.S.), Associate in Engineering Science (A.E.S.), the Associate in General Studies (A.G.S.), and the Associate in Fine Arts (A.F.A.) are not covered under the Compact Agreement and do not carry the same benefits as the A.A. and A.S. degrees.

## Saluki Transfer Pathways

[Saluki Transfer Pathways](#) is the university's dual admission program that allows baccalaureate-oriented students at eligible community colleges intending to transfer to SIU Carbondale to benefit from early admission and pre-advisement for a baccalaureate program at SIUC. Saluki Transfer Pathways allows students to be conditionally admitted to SIU Carbondale up to two years in advance of their intended transfer term so they have access to transfer credit evaluation and the university's degree audit system. This allows students to address major specific requirements that may not be automatically fulfilled with the completion of an associate degree. Students apply to Saluki Transfer Pathways by completing the Application for Undergraduate Admission and indicating an interest in the program. To participate, students must have at least two semesters remaining at their community college. Direct questions about the Saluki Transfer Pathways program to [transfer@siu.edu](mailto:transfer@siu.edu).

## DegreeWorks

DegreeWorks is an easy-to-use, online degree audit tool specifically designed for students. Once admitted to SIU Carbondale, you can use it monitor your progress toward your degree in [Salukinet](#).

## Saluki Transfer Estimator Portal (STEP)

The [Saluki Transfer Estimator Portal](#) (STEP) is a web-based tool that integrates institutional course equivalency and degree audit data to provide an unofficial credit estimation and a more seamless transfer process. STEP gives transfer students a clear roadmap for timely degree completion by providing key information about how transfer credits apply to your intended program at SIU.

PROGRAM ARTICULATION DEGREE PLAN					
Kaskaskia College	2024-2025		Southern Illinois University Carbondale		
AAS Radiologic Technology - 76 hrs			BS Radiologic Sciences (RADS): Radiation Therapy Technology - 120 hrs		
			University Core Curriculum (UCC) Capstone Option - 30 hrs		
		Hrs			Hrs
			UNIV 101	Saluki Success	NA
COMM 103	Fundamentals of Speech Communication	3	CMST 101	Intro to Oral Communication	T
ENGL 101	English Composition	3	ENGL 101	Composition I	T
			ENGL 102		NA
MATH 130 -or- 134	Intro to Contemporary Math -or- College Algebra	3	MATH 101 -or- 108	Intro to Contemporary Math -or- College Algebra	T
PSYH 101	Psychology	3	PSYC 102	Intro to Psychology	T
	IAI Social Science	3	SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	T
			HUMANITIES		
			HUMANITIES		
			PHYSICAL SCIENCE		
			LIFE SCIENCE		
			HUMAN HEALTH		
			FINE ARTS		
			MULTICULTURAL		
		15			15
Program Requirements			Program Requirements		
XRAY 101	Radiological Clinical Education	4	The AAS in Radiologic Technology will satisfy all 100 and 200 level RADS course, even though direct equivalents are not established.		
XRAY 103	Radiological Clinical Education	6			
XRAY 104	Professional & Interpersonal Responsibilities	2			
XRAY 105	Radiological Clinical Education	7			
XRAY 110	Radiologic Principles & Anatomy I	5			
XRAY 111	Radiologic Principles & Anatomy II	5			
XRAY 145	Rad Anatomy & Physiology with Cross-Section I	4			
XRAY 146	Rad Anatomy & Physiology with Cross-Section II	4			
XRAY 201	Radiological Clinical Education	7			
XRAY 204	Radiological Clinical Education	4			
XRAY 210	Advanced Patient Care & Anatomy III	5			
XRAY 211	Rad Bio & Review	5			
XRAY 250	Radiologic Pathology	2			
MATH 101	Basic Mathematics	0			
MEDT 104	Medical Technology	1	AH 105	Medical Terminology	T
		61			
			RAD 360	Fundamentals of Radiation Therapy	2
			RAD 370	Techniques & Applications of Radiation Therapy	3
			RAD 380	Physics of Radiation Therapy	3
			RAD 390	Oncology Nursing	2
			RAD 400	Radiation Dosimetry	3
			RAD 410	Radiation Therapy Clinical Internship I	10
			RAD 420	Special Problems in Radiation Therapy	2
			RAD 430	Radiation Therapy Clinical Internship II	4
			RAD 440	Seminar in Radiation Therapy	2
			Electives	300/400 level	11
					42
Total semester hrs completed with AAS degree:			76	Total semester hrs completed with BS degree:	
			Total semester hours to BS degree:		
				133	
Degree Plan updated on 7/3/24 by SG					