



TRANSFER GUIDE

AA General transferring into BS - Radiologic Sciences (RADS) MRI/CT Radiography Specialization

John A Logan College Courses							
AA General – 63 hours							
ENG 101-3	English Composition I	Elective-3	Humanities				
ENG 102-3	English Composition II	Elective-3	Life Science				
COM 115-3	Speech	Elective-3	Fine Arts				
MAT 112 or higher-3	Intro to Contemporary Math	Elective-3	Multicultural				
PHY 121-3	Technical Physics	ORI 100-1	College 101				
BIO 205-4	Human Anat/Physio I w/Lab	MAT 108-4	College Algebra				
Elective-3	Social Science	HIT 217-3	Medical Terminology				
Elective-3	Social Science	BIO 206-4	Human Anat/Physio II w/Lab				
Elective-3	Social Science	Electives-8					
Elective-3	Humanities						
	Southern Illinois Universi	ty Carbondale C	Courses				
BS - Radiologic Sciences (RADS) MRI/CT Specialization -79 hrs							
RAD 102-3	Radiographic Technique	RAD 342-3	Radiation Biology				
RAD 112/112L-3	Anatomy and Positioning w/ Lab	RAD 352-3	Special Imaging Modalities				
RAD 122-2	Seminar in Rad Sciences	RAD 364-3	CT Technology				
RAD 202-3	Radiographic Physics	RAD 374-3	Sectional Anatomy				
RAD 212-2	Special Procedures	RAD 384-4	MRI Technology				
RAD 222-9	Radiography Clinic I	RAD 394-3	MRI & CT Pathology				
RAD 232/232L-4	Selected Systems w/Lab	RAD 404-10	MRI & CT Clinical Internship I				
RAD 312-4	Radiographic Pathology	RAD 414-2	Special Studies in MRI/CT I				
RAD 322-3	Rad Contrast-Sectional Anatomy	RAD 424-4	MRI & CT Clinical Internship II				
RAD 332-9	Radiography Clinic II	RAD 434-2	Seminar in MRI & CT				
	Total Hours to Bachelo	r Degree: 142 H	ours				

Questions? Contact Us!

John A Logan College

Emily Monti

Associate Manager for Curriculum and

Instruction

P: 618-985-3741 ext 8514 E: <u>emilymonti@jalc.edu</u>

Southern Illinois University Carbondale

Scott Collins, Director School of Health Sciences

P: 618-453-7260 E: kscollin@siu.edu

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

Possible Careers: Diagnostic Radiographer

Medical Sonographer MRI/CT Technologist Radiation Therapist

Disclaimer: You are encouraged to use this transfer guide when planning your progress towards degree completion. Following a transfer guide does not guarantee admission into the listed program. Information is attempted to be kept current; however, any curriculum changes reflected in the Undergraduate Catalog override the information on this guide. Contact your Academic Advisor for assistance in interpreting this guide.



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 <u>all work</u> 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.

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 <u>Salukinet</u>.

Saluki Transfer Estimator Portal (STEP)

The <u>Saluki Transfer Estimator Portal</u> (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.

	DEGREE PLAN		:		•
John A Logan College	2022-2023	:	Southern Illinois University Carbondale	{	1
AA Associate in Arts - 63 hrs	•	•	BS - Radiologic Sciences (RADS) MRI/CT -120 hrs	•	•
	1	i	UNIVERSITY CORE CURRICULUM (UCC) 39 hrs	•	•
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COM 115	Speech	3	CMST 101	Intro to Oral Communication	Т
ENG 101	English Composition I		ENGL 101	English Composition I	T
ENG 102	English Composition II		ENGL 102	English Composition II	Ť
MAT 112 or higher	Intro Contemporary Math		MATH 101	Intro to Contemporary Math	Ť
MAT 112 of Higher	IAI Social Science		SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	Ť
r	IAI Social Science	~~~~	SOCIAL SCIENCE		† †
				See SIUC Transfer Equivalency Guide	
· · · · · · · · · · · · · · · · · · ·	IAI Social Science		SOCIAL SCIENCE	See SIUC Transfer Equivalency Guide	T
	IAI Humanities		HUMANITIES	See SIUC Transfer Equivalency Guide	T
<u> </u>	IAI Humanities		HUMANITIES	See SIUC Transfer Equivalency Guide	T
PHY 121	Technical Physics		PHYS 101	Physics that Changed the World	Т
.	IAI Life Science	3	LIFE SCIENCE	See SIUC Transfer Equivalency Guide	Т
	IAI Fine Arts		FINE ARTS	See SIUC Transfer Equivalency Guide	Т
BIO 205	Human Anat/Physiology I w/Lab	4	PHSL 201	Human Physiology	Т
l	IAI Multicultural	3	MULTICULTURAL	See SIUC Transfer Equivalency Guide	Т
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*Any additional general educatio	on courses (i.e. AH 241, Life Science, Fine Arts,	Multicu	ltural) may be taken at John A Logan College provided they are IAI		
designated courses or have be-	en articulated to meet a category within the Unive	rsity Co	ore Curriculum.	\$	
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Program Requirements	o}	··!·····	Program Requirements	\$:
MAT 108	College Algebra		MATH 108	College Algebra	Т
HIT 217	Medical Terminology		AH 105	Medical Terminology	Ť
BIO 206	Human Anat/Physiology II w/Lab		SC2 2XX and PHSL 208	Lab Experience in Physiology	T
ORI 100	College 101	1	002 2/00 and 1 1 10E 200	Lab Experience III Hysiology	- '
Electives	College 101		Any course not articulated will b	e used to satisfy general elective credit.	
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			RAD 102 RAD 112/112L	Radiographic Technique Anatomy and Positioning w/ Lab	3 4
			RAD 102 RAD 112/112L RAD 122	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences	3 4 2
			RAD 102 RAD 112/112L RAD 122 RAD 202	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics	3 4 2 3
			RAD 102 RAD 112/112L RAD 122	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences	3 4 2 3 2
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I	3 4 2 3 2 9
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 232/232L	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab	3 4 2 3 2 9 4
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 312	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology	3 4 2 3 2 9 4 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 232/232L	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab	3 4 2 3 2 9 4 3 3
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			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 312 RAD 322	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat	3 4 2 3 2 9 4 3 3 9
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 212 RAD 222 RAD 232/232L RAD 312 RAD 332 RAD 332	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II	3 4 2 3 2 9 4 3 3 9 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 232/232L RAD 332 RAD 332 RAD 332 RAD 342	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/ Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology	3 4 2 3 2 9 4 3 3 9 3 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 3312 RAD 332 RAD 332 RAD 332 RAD 342 RAD 352	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities	3 4 2 3 2 9 4 3 3 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 312 RAD 312 RAD 332 RAD 332 RAD 342 RAD 352 RAD 352 RAD 374	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy	3 4 2 3 2 9 4 3 3 3 9 3 3 3 3 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 312 RAD 312 RAD 322 RAD 332 RAD 342 RAD 352 RAD 352 RAD 352 RAD 364 RAD 374 RAD 384	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology	3 4 2 3 2 9 4 3 3 3 9 3 3 3 3 3 3 4 4 3 3 3 3 4 4 3 3 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 232/232L RAD 312 RAD 312 RAD 322 RAD 322 RAD 342 RAD 352 RAD 352 RAD 352 RAD 354 RAD 374 RAD 384 RAD 394	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology	4 2 3 2 9 4 3 3 9 3 3 3 3 3 4 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 312 RAD 312 RAD 322 RAD 322 RAD 342 RAD 352 RAD 352 RAD 352 RAD 364 RAD 374 RAD 384 RAD 394 RAD 404	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I	4 2 3 2 9 4 3 3 9 3 3 3 3 3
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 232/232L RAD 3312 RAD 332 RAD 332 RAD 342 RAD 352 RAD 352 RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT	4 2 3 2 9 4 3 3 3 3 3 3 3 3 3 3 4 3 10 10 10 10 10 10 10 10 10 10 10 10 10
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 222 RAD 232/232L RAD 332 RAD 332 RAD 332 RAD 342 RAD 352 RAD 364 RAD 374 RAD 374 RAD 384 RAD 394 RAD 394 RAD 414 RAD 414 RAD 424	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/ Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II	4 2 3 2 9 4 4 3 3 3 9 3 3 3 3 4 4 3 100 2 2 4
			RAD 102 RAD 112/112L RAD 122 RAD 202 RAD 212 RAD 222 RAD 222 RAD 232/232L RAD 332 RAD 332 RAD 332 RAD 342 RAD 352 RAD 364 RAD 374 RAD 384 RAD 384 RAD 394 RAD 394 RAD 414 RAD 414 RAD 424 RAD 434	Radiographic Technique Anatomy and Positioning w/ Lab Seminar in Rad Sciences Radiographic Physics Special Procedures Radiography Clinic I Selected Systems w/Lab Radiographic Pathology Rad Contrast-Sectional Anat Radiography Clinic II Radiation Biology Special Imaging Modalities CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT	4 2 3 2 9 4 3 3 3 3 3 3 4 3 3 10 2 4 4 2 4 10 10 10 10 10 10 10 10 10 10 10 10 10
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