



**2+2 Articulation Agreement
between
THE UNIVERSITY OF SOUTHERN INDIANA
and
Rend Lake College**

Statement of Intent: The purpose of this agreement is to facilitate the transfer of graduates of Rend Lake College who earn associate degrees in Radiologic Technology to the appropriate baccalaureate programs at the University of Southern Indiana (USI).

Principles Upon Which Articulation is Based: This agreement, which encompasses the degree granting institutions of the Rend Lake College and the University of Southern Indiana, provides a written record of a continuing relationship centered on a mutually beneficial commitment to serving students.

This agreement confirms that all the eligible credit hours earned by students who A) complete graduation requirements for the AAS degree in Radiologic Technology Program at Rend Lake College and B) are registered technologists with current certification from ARRT, ARDMS, or NMTCB will be accepted into and serve to fulfill all lower division requirements for the Radiologic and Imaging Sciences program, degree completion option at the University of Southern Indiana. Thus, students who graduate having completed all degree requirements in the Radiologic Technology Program at Rend Lake College will be eligible for full junior level standing in the Radiologic Imaging Sciences degree completion: Management Specialty option or MR and CT specialty option or Clinical Education Specialty option at the University of Southern Indiana.

Students transferring with an A. A. S., A.S. or A.A. degree from Rend Lake College into the University of Southern Indiana are subject to the same admission and academic policies as other applicants to the University of Southern Indiana. Transfer students are also subject to specific baccalaureate degree program admission requirements. Completion of the A.A.S., A.S. or A.A. degree does not guarantee admission to a program that has a separate application process.

Students who have transferred into the University of Southern Indiana must meet all university and program graduation requirements, including the completion of the university's general education program (CORE 39), minimum residence, grade point average, and upper division course requirements.

Both institutions reserve the right to change their curriculum and agree to inform the other institution's administration and program faculty of such changes as they relate to the conditions of this agreement. Such changes may require an update to the articulation agreement.

All agreements will be reviewed, updated, and re-signed three years from the effective date of the agreements.

Effective Date: 2/15/2023

Review Date: 2/15/2026

On Behalf of the University of Southern Indiana:

Jay A Cook 4/11/2023
Department Chair Date

Constance J Swenty 4/11/23
Academic Dean Date

Mohammed Khaym 4/12/23
Provost Date

On Behalf of Rend Lake College:

Bruce Selinger 2/14/2023
Department Chair Date

Kimberly Wilkerson 2-14-2023
Academic Dean Date

Lou Rayland 2/14/23
Chief Academic Officer Date



**COURSE CHECKSHEET: A.A.S Radiologic Technology from Rend Lake College to B.S. Radiologic and Imaging Degree
Completion in Management Specialty option or MR and CT specialty option or Clinical Education Specialty option at USI**

Rend Lake College COURSE REQUIREMENTS:

USI COURSE EQUIVALENTS:

Course Number	Course Title	Credit Hours	Course Number	Course Title	Credit Hours	Minimum Grade*
Discipline Requirements						
RAD1200	Radiologic Technology Orientation	0.5	USI Block Credit* 2 hours credit lower level 47.5 hours upper level credit			
RAD1201	Intro to Radiology	2				
RAD 1202	Radiographic Procedures	3				2
RAD1203	Patient Care	2				47.5
RAD1205	Radiographic Equipment & Imaging I	2				
RAD1206	Intermediate Radiographic Procedure	3				
RAD1207	Radiology Clinical I	5				
RAD1208	Radiology Clinical II	6				
RAD1209	Radiographic Equipment & Imaging II	2				
RAD1210	Radiographic Pathology	2				
RAD1211	Radiology Clinical III	7				
RAD1212	Radiographic Equipment & Imaging III	2.5				
RAD1213	Radiation Biology	2				
RAD1214	Radiology Clinical IV	7				
RAD1215	Cross-Sectional Anatomy	1.5				
RAD1216	Radiologic Technology Review	2				
HECO1202	Health Care Terminology	3	HP 115 & HP1-EL	Medical Terminology HP 100-Level Elective	2 1	
General Education Requirements						
ENGL1101	Rhetoric & Composition I	3	ENG 101	Rhet. & Comp I	3	
COMM1101	Principles of Effective Speaking	3	CMST 101	Intro. To Public Speaking	3	
MATH1107	Contemporary College Math	3	MATH114	Quantitative Reasoning	3	
ZOO1105	Anatomy & Physiology I	4	BIOL121	Human Anat & Phys I	4	
ZOO1106	Anatomy & Physiology II	4	BIOL122	Human Anat & Phys II	4	
TOTAL CREDIT HOURS		69.5	TOTAL CREDIT HOURS		69.5	



Additional Course needed for Completion of Major

USI Required for Completion of Major			
CORE 39:	Course Equivalent at Rend Lake	Credits	Notes
ENG 201	ENGL 1102	3	
HIS 111 or 112	HIST1101 or HIST 1102	3	Taking this class for as Historical Inquiry will also count as a Global Embedded Experience course
Ways of Knowing course	SOC1101	3	Cannot be same prefix as course taken in Bachelor of Science courses for the Core 39; cannot be in Moral and Ethical Reasoning; suggest Soc 121
Ways of Knowing course		3	Cannot be same prefix as course taken in Bachelor of Science courses for the Core 39; cannot be in Moral and Ethical Reasoning or SI
Bachelor of Science/ Social Science course	PSYC2101	3	Cannot be same prefix as course taken in the Ways of Knowing; suggest PSY 201 or GNDR 111
Bachelor of Science/ World Language and Culture course		3	Cannot be same prefix as course taken in the Ways of Knowing
KIN 192 or KIN 281	ECE 1205 or HEA 1101 is KIN 281 at USI	1 or 3	
	TOTAL	19-21	

Students would choose one of three Specialty Options for the Major			
MAJOR: Clinical Education Specialty option			
HP 211	The Healthcare delivery system	3	
IPH 356	Ethics and Healthcare in a Pluralistic Society	3	This course counts in the Ways of Knowing: Moral and Ethical Reasoning & as a Diversity and Embedded Experience course
HP 377	Foundations for Health Promotions	3	
HA 407	Issues in Healthcare Leadership	3	
RADT 305	Current Issues in Radiologic and Imaging Sciences	3	
RADT 411	CT/MRI Physics and Instrumentation	3	
RADT 413	MRI/CT Procedures I	3	
RADT 415	MRI/CT Procedures II	3	
RADT 424	Radiologic and Imaging Sciences Practice and Management	3	This course also counts as a Writing Embedded experience
RADT 427	Digital Radiography and Imaging Informatics	3	
RADT 491	Professional Development and Literacy in Imaging Sciences	3	This course also counts as a Writing Embedded experience
11 total courses for Clinical Education specialty option		33 hours	

MAJOR: Management Specialty option			
HP 211	The Healthcare delivery system	3	
IPH 356	Ethics and Healthcare in a Pluralistic Society	3	This course counts in the Ways of Knowing: Moral and Ethical Reasoning & as a Diversity and Embedded Experience course
HP 302	Biostatistics	3	
HA 407	Issues in Healthcare Leadership	3	
PH 284	Public Health	3	
PH 483	Health All Around Us: Concepts in Environmental Health	3	
RADT 305	Current Issues in Radiologic and Imaging Sciences	3	
RADT 411	CT/MRI Physics and Instrumentation	3	
RADT 424	Radiologic and Imaging Sciences Practice and Management	3	This course also counts as a Writing Embedded experience
RADT 427	Digital Radiography and Imaging Informatics	3	
RADT 491	Professional Development and Literacy in Imaging Sciences	3	This course also counts as a Writing Embedded experience
11 total courses for Management Specialty option		33 hours	

MAJOR: MRI/CT Specialty option			
IPH 356	Ethics and Healthcare in a Pluralistic Society	3	This course counts in the Ways of Knowing: Moral and Ethical Reasoning & as a Diversity and Embedded Experience course
RADT 307	Critical thinking Skills in Radiography	3	
RADT 411	CT/MRI Physics and Instrumentation	3	
RADT 413	MRI/CT Procedures I	3	
RADT 414	Clinical VII: CT/MRI	3	
RADT 415	MRI/CT Procedures II	3	
RADT 416	Clinical VII: CT/MRI	3	
RADT 424	Radiologic and Imaging Sciences Practice and Management	3	This course also counts as a Writing Embedded experience
RADT 427	Digital Radiography and Imaging Informatics	3	
RADT 486	Clinical IX: CT/MRI	3	
RADT 491	Professional Development and Literacy in Imaging Sciences	3	This course also counts as a Writing Embedded experience
11 total courses for MRI/CT Specialty option		33 hours	

	Total Credit Hours	121.5-124.5
--	---------------------------	--------------------



2-Year Academic Plan (students would choose one Specialty option)

Clinical Education Specialty Option

Year 1- Summer

ENG 201	Rhetoric & Composition 2	3	Core 39; prereq. for RADT 424 and 491
RADT 411	CT/MRI Physics and Instrumentation	3	Major

Year 1- Fall

HP 211	The Healthcare Delivery System	3	Major; pre-req for HA 407
RADT 305	Current Issues in Radiologic and Imaging Sci.	3	Major
HP 377	Foundations for Health Promotions	3	Major
RADT 413	MRI/CT Procedures I	3	Major; RADT 411 before this class

Year 1- Spring

RADT 415	MRI/CT Procedures II	3	Major; RADT 411 before this class
RADT 427	Digital Radiography and Imaging Informatics	3	Major
HA 407	Issues in Healthcare Leadership	3	Major
IPH 356	Ethics and Healthcare in a Pluralistic Society	3	Major; Core 39- Embedded Diversity & WOK-MER

Year 2- Fall

RADT 491	Prof. Develop. & Literacy in Imaging Sciences	3	Major
RADT 424	Rad. & Imaging Sciences Practice & Management	3	Major
HIST 111 or 112	World Civilizations I or World Civilizations II	3	Core 39- WOK-HI
SOC 121	Principles of Sociology	3	Core 39- WOK-SIQ

Year 2- Spring

Ways of knowing course	Cannot be same prefix as course taken in Bachelor of Science courses for the Core 39; cannot be in Moral and Ethical Reasoning (MER) or SI or HI	3	Core 39- WOK
PSY 201	Introduction to Psychology	3	Core 39- BS- Social Science
BS/ World Lang. and Culture	Suggest HUM 211 or 212	3	Core- BS-WLC
KIN 192	Concepts in Wellness & Fitness or Personal Health Science	1 or 3	Core- Foundations-PAW

Total Hours in 2-year plan	52-54
-----------------------------------	--------------

Management Specialty option

Year 1- Summer

ENG 201	Rhetoric & Composition 2	3	Core 39; prereq. for RADT 424 and 491
RADT 411	CT/MRI Physics and Instrumentation	3	Major

Year 1- Fall

HP 211	The Healthcare Delivery System	3	Major; pre-req for HA 407
RADT 305	Current Issues in Radiologic and Imaging Sci.	3	Major
IPH 356	Ethics and Healthcare in a Pluralistic Society	3	Major; Core 39- Embedded Diversity & WOK-MER
PH 284	Public Health	3	Major

Year 1- Spring

PH 483	Health All Around Us: Concepts in Enviro. Health	3	Major
RADT 427	Digital Radiography and Imaging Informatics	3	Major
HA 407	Issues in Healthcare Leadership	3	Major
HP 302	Biostatistics	3	Major

Year 2- Summer

Year 2- Fall

RADT 491	Prof. Develop. & Literacy in Imaging Sciences	3	Major
RADT 424	Rad. & Imaging Sciences Practice & Management	3	Major
HIST 111 or 112	World Civilizations I or World Civilizations II	3	Core 39- WOK-HI
SOC 121	Principles of Sociology	3	Core 39- WOK-SIQ

Year 2- Spring

Ways of knowing course	Cannot be same prefix as course taken in Bachelor of Science courses for the Core 39; cannot be in Moral and Ethical Reasoning (MER) or SI or HI	3	Core 39- WOK
PSY 201	Introduction to Psychology	3	Core 39- BS- Social Science
BS/ World Lang. and Culture	Suggest HUM 211 or 212	3	Core- BS-WLC
KIN 192 or KIN 281	Concepts in Wellness & Fitness or Personal Health Science	1 or 3	Core- Foundations-PAW

Total Hours in 2-year plan

52-54

MRI/CT Specialty option

Year 1- Summer

ENG 201	Rhetoric & Composition 2	3	Core 39; prereq. for RADT 424 and 491
RADT 411	CT/MRI Physics and Instrumentation	3	Major

Year 1- Fall

IPH 356	Ethics and Healthcare in a Pluralistic Society	3	Major; Core 39- Embedded Diversity & WOK-MER
PSY 201	Introduction to Psychology	3	Core 39- BS- Social Science
RADT 413	MRI/CT Procedures I	3	Major; RADT 411 before this class
RADT 414	Clinical VII: CT/MRI	3	Major

Year 1- Spring

RADT 307	Critical Thinking Skills in Radiography	3	Major
RADT 415	MRI/CT Procedures II	3	Major; RADT 411 before this class
RADT 416	Clinical VII: CT/MRI	3	Major
RADT 427	Digital Radiography and Imaging Informatics	3	Major

Year 2- Summer

RADT 486	Clinical IX: CT/MRI	3	Major
----------	---------------------	---	-------

Year 2- Fall

RADT 491	Prof. Develop. & Literacy in Imaging Sciences	3	Major
RADT 424	Rad. & Imaging Sciences Practice & Management	3	Major
HIST 111 or 112	World Civilizations I or World Civilizations II	3	Core 39- WOK-HI
SOC 121	Principles of Sociology	3	Core 39- WOK-SIQ

Year 2- Spring

Ways of knowing course	Cannot be same prefix as course taken in Bachelor of Science courses for the Core 39; cannot be in Moral and Ethical Reasoning (MER) or SI or HI	3	Core- WOK
BS/ World Lang. and Culture	Suggest HUM 211 or 212	3	Core- BS-WLC
KIN 192 or KIN 281	Concepts in Wellness & Fitness or Personal Health Science	1 or 3	Core- Foundations-PAW

Total Hours in 2-year plan	52-54
-----------------------------------	--------------