

TRANSFER ARTICULATION AGREEMENT

Belmont College, Associate of Applied Science, Radiologic Technology
to
University of Cincinnati, Blue Ash College,
Bachelor of Radiation Science Technology (ONLINE)



Originating Institution: Belmont College

Degree/Program: Associate of Applied Science (AAS) / Radiologic Technology

Target Institution: University of Cincinnati / Blue Ash College

Degree/Program: Bachelor of Radiation Science Technology (Online)

Introduction: This agreement details the applicability of courses from the Belmont College AAS Radiologic Technology to the Bachelor of Radiation Science Technology (Online) in the UC Blue Ash College. Students who complete the AAS Radiologic Technology at Belmont College have partially satisfied the UC General Education requirement.

A maximum of 90 semester hours transferred from Belmont College will apply toward the 120 semester hours required for the Radiation Science Technology bachelor's degree program. Students transferring less than 90 semester hours may be required to take additional coursework or may not be admitted to the UC Radiation Science Technology program.

Articulation Overview: Graduates from Belmont College who have followed the prescribed program, completed the AAS, and are accepted into Blue Ash College Bachelor of Radiation Science Technology program will enter at junior standing in the Bachelor of Radiation Science Technology program. All degree requirements are completed online.

Admission Criteria: *Note: completing the courses on the addendums below does not guarantee admission to the UC Bachelor of Radiation Science Technology program.

A student must:

- Hold an associate degree from a regionally accredited institution, or a medical imaging or radiation therapy program that is accredited
- Hold credentials as one of the following: Registered Radiologist Assistant (RRA), Radiologic Technologist (RT-R), Nuclear Medicine Technologist (RT-N), Certified Nuclear Medicine Technologist (CNMT), Radiation Therapy Technologist (RT-T), Diagnostic Medical Sonographer (RDMS), Diagnostic Cardiac Sonographer (RDCS), Vascular Technologist (RVT), Registered Musculoskeletal Sonographer (RMSKS)
- Complete a UC application (including submission of official transcripts from all institutions attended and payment of application fee)
- Pay UC's matriculation fee

Minimum GPA: 2.5

Admission Period: Belmont College students must be admitted to UC Blue Ash College during the duration of this agreement (i.e. between November 2020 and November 2023).

Agreement Execution Date: November 2020

Agreement End Date: November 2023

EXECUTION, DURATION AND REVIEW OF AGREEMENT:

This agreement becomes effective upon its signing by the Deans of both Colleges and will remain effective for three years. At the end of this time, the agreement will be reviewed and may be renegotiated. Belmont College and the UC Blue Ash College agree to keep one another informed as program changes affecting the agreement occur. The Deans of both Colleges will agree upon any future additions and/or amendments to this document in writing.

This agreement will be reviewed on an annual basis and is subject to change due to revisions in program curriculum.

Belmont College students are encouraged to work closely with their academic advisor to monitor possible changes.

See attached appendix for course equivalencies and transfer degree map.

signed in person on 1/11/2021

Jeremy Vittek, EdD [date]
 VP of Academic and Student
 Affairs Belmont College

signed via DocuSign on 1/19/2021

Robin Lightner, PhD Dean [date]
 Blue Ash College University of
 Cincinnati

signed in person on 1/11/2021

Stephanie Stauver, MPS, RT(R)(CT) [date]
 Radiology Program Director
 Belmont College

signed via DocuSign on 1/19/2021

Julie Gill, PhD, RT(R)(QM)FASRT [date]
 RDSC-DL Program Director
 Blue Ash College
 University of Cincinnati

Primary Contact Person for this Agreement:

	Belmont College	University of Cincinnati
Name Title	Stephanie Stauver Radiology Program Director	Rachel Fulton Sr Academic Evaluator College Credit Services, Enrollment Management
Telephone	740-695-3952	513-556-3564
Email	sstauver@belmontcollege.edu	Rachel.Fulton@uc.edu
Mailing Address	Radiology Program Belmont College 68094 Hammond Road St. Clairsville, OH 43950	College Credit Services University Pavilion 120 PO Box 210202 Cincinnati, Ohio 45221-0202

Transfer Degree Map

FROM

Belmont College
**Associate of Applied Science
Radiologic Technology**

TO

University of Cincinnati
Blue Ash College
**Bachelor of Radiation Science
Technology ONLINE**

This agreement is valid from **November 2020 to November 2023**

Admissions & Deadlines

Transfer Admissions Information: admissions.uc.edu/information/transfer

Admission Criteria:

- Completion of the courses on this worksheet does not guarantee admission to the UC program.
- Students who complete the AAS Radiologic Technology at Belmont College have partially satisfied the UC General Education requirement.
- A student must:
 - Hold an associate degree from a regionally accredited institution, or a medical imaging or radiation therapy program that is accredited
 - Hold credentials as one of the following: Registered Radiologist Assistant (RRA), Radiologic Technologist (RT-R), Nuclear Medicine Technologist (RT-N), Certified Nuclear Medicine Technologist (CNMT), Radiation Therapy Technologist (RT-T), Diagnostic Medical Sonographer (RDMS), Diagnostic Cardiac Sonographer (RDCS), Vascular Technologist (RVT), Registered Musculoskeletal Sonographer (RMSKS)
 - Complete University of Cincinnati application (including submission of official transcripts from all institutions attended and payment of application fee)
 - Pay UC's matriculation fee
- Students must be admitted to the UC Blue Ash College during the duration of this agreement.
- Minimum GPA: 2.5

Tuition & Scholarships

General Tuition & Fees: uc.edu/bursar/fees

Scholarships for transfer students: financialaid.uc.edu/sfao/scholars/transfer

Contact Information

UC admissions questions:

Undergraduate Admissions

Web: admissions.uc.edu

Email: transfer@uc.edu

Pre-transfer and transition advising at UC:

Transfer & Transition Advising Center

Web: uc.edu/transferadvising

Email: transfer@uc.edu

Details of this agreement or equivalencies:

Rachel Fulton, Sr Academic Evaluator, College Credit Services, credeval@uc.edu

More Information

Radiation Science Technology Online majors in the College of Allied Health Sciences:

online.uc.edu/undergraduate-degrees/bachelors-in-radiation-science-technology/

General information about the University of Cincinnati: uc.edu

Curriculum Equivalencies

The following suggested course sequence includes all course requirements for this articulation agreement following admission to the UC Blue Ash College Bachelor of Radiation Science Technology (Online) program. You should consult with an academic advisor each semester to ensure you maintain appropriate degree progress and are fulfilling all requirements for the agreement. Course sequencing below assumes a fall start date. If starting the program during any other term, please consult with your academic advisor.

For details beyond course planning, please consult with your academic advisor or the Transfer & Transition Advising Center.

SEMESTER 1					
Belmont College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
MED 1105	Medical Terms	2	HLSC 2012	Medical Terminology	2
BIO 2110	A&P 1	4	BIOL 2001C	Anatomy & Physiology I [NS]	4
RAD 1300	RAD: Intro to Radiation Science/Patient Care	3	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	3
RAD 1400	RAD: Radiographic Concepts 1	3	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	3
RAD 1500	RAD: Radiographic Procedures 1	3	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	3
RAD 1600	RAD: Clinical Practice 1	1	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	1

SEMESTER 2					
Belmont College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
BIO 2112	A&P 2	4	BIOL 2002C	Anatomy & Physiology II [NS]	4
MED 2245	Medical Law & Ethics	2	PHIL 2029	Medical Ethics [HU or SCE]	2
RAD 1450	RAD: Radiographic Concepts 2	3	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	3
RAD 1550	RAD: Radiographic Procedures 2	3	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	3
RAD 1620	RAD: Clinical Practice 2	2	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	2

SEMESTER SUMMER

Belmont College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
PSY 1120	General Psychology	3	PSYC 1001	Intro to Psychology [SS]	3
MAT 1110	Allied Health Math	3	MATH 1000BLOCK	Math 1000 Block Credit [QR]	3
RAD 1700	RAD: Radiation Biology & Protection	2	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	2
RAD 1640	RAD: Clinical Practice 3	3	RDTN 1000BLOCK	Radiologic Tech 1000 Block Credit	3

SEMESTER 3

Belmont College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
MED 1142	Basic Phlebotomy	3	ALH1020C	Fundamentals of Phlebotomy	3
RAD 2300	RAD: Radiographic Pathology	2	RDTN 2000BLOCK	Radiologic Tech 2000 Block Credit	2
RAD 2400	RAD: Radiologic Concepts 3	3	RDTN 2000BLOCK	Radiologic Tech 2000 Block Credit	3
RAD 2500	RAD: Radiologic Procedures 3	3	RDTN 2000BLOCK	Radiologic Tech 2000 Block Credit	3
RAD 2600	RAD: Clinical Practice 4	2	RDTN 2000BLOCK	Radiologic Tech 2000 Block Credit	2

SEMESTER 4

Belmont College			University of Cincinnati		
Course ID	Course Title	Cr Hr	Course ID	Course Title	Cr Hr
ENG 1110	Composition1	3	ENGL 1001	English Composition	3
COM 1110	Interpersonal Communication	3	COMM 1076	Intro Interpersonal Comm [SS] <i>(Free Elective)</i>	3
RAD 2100	RAD: Registry Review/Advanced Imaging Modalities	3	RDTN 2000BLOCK	Radiologic Tech 2000 Block Credit	3
RAD 2650	RAD: Clinical Practice 5	3	RDTN 2000BLOCK	Radiologic Tech 2000 Block Credit	3

Total transfer credits toward UC degree:

66

Total credits required for bachelor's degree at UC:

120

Remaining Coursework at University of Cincinnati

Remaining Baccalaureate Radiation Science Technology (Online) courses are offered on a rolling basis and are not designated to any specific term. Please consult your academic advisor for semester planning.

REMAINING COURSEWORK			
Course ID	Course Title	Cr Hr	Corse Length
ENGL 2089	*Intermediate Composition	3	--
	*Society Culture & Ethics / Diversity Equity & Inclusion / Technology & Innovation Elective – choose 2 courses from 2 different areas	6	
	*Free Elective	3	
ALH2071	Pathophysiology for Health Professions	3	Full Semester
ALH4021	Health Care Delivery Systems	3	Half Semester
ALH4031	Applied Administrative Practices in HC	3	Half Semester
ALH4024	Leadership Strategies in Health Care	3	Half Semester
ALH4040	Research & Writing in Health Professions	3	Full Semester
ALH4050	Current Topics in Health Care	3	Half Semester
RDSC4013	Diversity in Medical Imaging	3	Half Semester
RDSC3023	Intro to Medical Imaging Informatics	3	Full Semester
RDSC4030	Foundations of Imaging Modalities	3	Half Semester
RDSC4095	Radiation Science Capstone	3	Full Semester
RDSC3098	Ethical and Legal Issues in HC	3	Full Semester
ALH4033	Public Perception of HC and Medicine	3	Half Semester
ALH3007	External Influences on HC and Medicine	3	Half Semester
ALH4011	Introduction to Project Management	3	Half Semester

* These courses can be taken at any regionally accredited institution (including Belmont) but must have equivalencies that equate to the specified course or Breadth of knowledge (BoK) competencies. Courses that are not part of your specified degree program at time of enrollment may not be eligible for financial aid; you should consult your campus financial aid office for more information. Students can identify UC Breadth of Knowledge Courses utilizing the Advanced [Course Search](#) function and equivalencies using the [Transfer Equivalency Database](#).