

TRANSFER PATHWAY GUIDE

2024-2025

Associate of Arts To Bachelor of Science in Radiologic Science

Completion of the following curriculum will satisfy the requirements for the Associate of Arts (AA) degree at Cincinnati State (CState) and leads to the Bachelor of Science (BS) in Radiologic Science degree at Northern Kentucky University

Special admission requirements for Radiologic Science: Due to the limited number of clinical placements and the competitive and appealing nature of the program, the Radiologic Science program has a selective admission process. However, NKU's Radiologic Science program will also offer a direct admit option to anyone enrolled in this pathway who applies by the deadline and meets certain criteria. The annual application deadline is February 15 for the class that will begin in July of that year.

The radiologic science admission committee determines academic eligibility and ranks the applicants. Approximately 24 students total are accepted each year. The program does not maintain a waiting list that carries over from one year to the next; however, a small number of other candidates meeting the admission criteria may be placed on a waiting list in case vacancies occur prior to the beginning of "RAD 200 Introduction to Radiography (6 credits)."

To be considered for direct admission into the radiologic science program, students must meet the following requirements:

1. Satisfactory completion of the following courses with a grade of C or better in each course:
 - a. BIO 208 Human Anatomy and Physiology I - NS (4 credits) and BIO 208L Human Anatomy and Physiology I Laboratory - SL (0 credits).
 - i.

- c. ENG 101 College Writing - WC (3 credits).
 - i. Cincinnati State: ENG 101: English Composition 1
- d. Mathematics general education course ([STA 205](#) or [STA 205R](#) required for program completion).
 - i.

To earn a bachelor's degree at NKU, students must complete a minimum of 120 credit hours with at least 45 credit hours numbered 300 and above. In addition, at least 25% of the credit hours required for the degree and the last 30 credit hours must be completed at NKU. Students must have an overall GPA of 2.0 and meet all requirements for the major. In some cases, students must complete a focus or minor as indicated on the pathway.

Students in the CState2NKU program should work closely with their advisors when choosing courses. This document serves as a guide but does not replace academic advising. When choosing Cincinnati State courses, student may also consult the Associate of Arts advising brochure or the catalog for A and B list courses in Arts and Humanities or Social and Behavioral Sciences.

CState Course	Course or Category	Credits	NKU Course	Completed
HIM 120	Health Information Technology Systems	3	HIN 355	
PHY 110 or TBS XXX	Health Physics or Directed Elective (if chose CHE 115)	3	PHY 100G + PLAB 100G TBD XXX	
TBS XXX	Directed Electives	10	TBD XXX	
	Total Associate Degree Credit Hours	62		

TBS XXX means to be selected by Cincinnati student.

TBD XXX means to be determined by NKU based on course selected at Cincinnati State.

Northern Kentucky University

Category 3: NKU

NKU Course	Course	Credits	CState Course	Taken at CState
RAD 376	Radiographic Practicum III	2		
RAD 386	Radiographic Practicum IV	3		
RAD 396	Radiographic Practicum V	3		
RAD 470	Principles of Computed Tomography	3		
RAD 480	Radiography Capstone	3		
RAD 486	Radiographic Practicum VI	3		
RAD 496	Radiographic Practicum VII	3		
Select 1: CMST 333 CMST 403 HIN 356 HSC 410 HSC 413 HSC 440 HSC 480 HSC 510 LDR 315 RAD 460 RAD 480	Select one course from the following: Lifespan Communication Health Communication Health Information Management Healthcare Management Aging in Today's Society Issues in Chronic Disease Management Global Perspectives of Health Care Trends and Cultural Issues in Healthcare Leading People in Organizations Principles of Mammography Radiography Capstone	3		
	Subtotal Major Credit Hours at NKU	74		
	Subtotal Major Credit Hours at CState	24		
	Total Major Credit Hours	98		
	Total Baccalaureate Degree Credit Hours	136		