

North Idaho College to Lewis-Clark State College

Radiographic Science BS 2025-2026

Computed Tomography Bachelor of Science

Advising Guide



North Idaho College

Contact: Student Success Navigator for Health Professions | (208) 625-2320




Contact: Nursing & Health Sciences | (208) 792-2688 | nhs@lcsc.edu

Radiography Technology - Associate of Applied Science Degree

Bachelor of Science in Radiographic Science Degree

Course #	Course Title	CR	
GEM 1- Written Communication			
ENGL 101	Writing & Rhetoric I	3	
GEM 2 - Oral Communication			
COMM 101	Fundamentals of Oral Communication	3	
GEM 3 - Mathematical Ways of Knowing			
Student's Choice from MATH GE		3	
GEM 4 - Scientific Ways of Knowing			
BIOL 227	Human Anatomy & Physiology I	4	
GEM 6 - Social and Behavioral Ways of Knowing			
PSYC 101 or SOC 101	Intro to Psychology or Intro to Sociology	3	
Major Requirements for AAS in Radiography Technology			
BIOL 228	Human Anatomy & Physiology II With Cadaver	4	
CAOT 179	Medical Terminology	2	
RADT Core	See NIC Catalog for required RADT courses	57	
NIC Credits Required for AAS (minimum)		79-81	
Additional Requirements to complete Idaho Gen Ed Core for RSBS			
ENGL 102	Writing & Rhetoric II	3	
Student's Choice	Hum/Artistic Ways (different disciplines)	6	
Student's Choice	Scientific Ways (non-BIOL)	3	
Student's Choice	Social/Behavioral Ways (different discipline than GEM 6 taken previously)	3	
Student's Choice	Institutionally Designated Core	3-6	
ID 300/301	Ethics/Values - Only required if transferring to LC State before Gen Ed Completion at NIC	3	
LC State Admissions www.lcsc.edu/admissions or (208) 792-2378 admissions@lcsc.edu			

Course #	Course Title	CR	
Prerequisite Course(s)			
BIOL 228	Human Anatomy & Physiology II	4	
Completion of Idaho General Education Core and RT Credential			
Major Courses			
RS 405	Sectional Imaging^	3	
RS 410	CT Pathology^	3	
RS 420	CT Physics/Instrumentation^	3	
RS 480	CT Internship	13	
RS 363*	Applied Radiography III	10	
Number of Escrow credits needed to meet degree requirements.		4-7	
Graduation Requirements			
Resident Credits		32	
Upper Division Credits		36	
TOTAL NIC & LC State Credits		120	
Notes: 			

This advising guide is based on completion of the Radiography Technology - Associate of Applied Science at North Idaho College with additions made to meet Idaho GEM Core requirements. Major credits may not duplicate General Education courses.

This agreement provides for escrow credits, which are a means for students to be granted academic credits for previous radiographic science knowledge. There is a fee of \$20.00 per escrow credit to have these credits appear on the student's transcript. NIC students taking only the minimum credits required for their AAS may need additional escrow credits.

*Students are required to pass the ARRT National Registry Exam before receiving the BA/BS degree at LC State. Completion of these requirements transfer as equivalent to RS 363 Radiographic Methods III for 10 credits.

^Waived for CT Certified Students