## Radiographic Science BS 2024-2025

**Advising Guide** 



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Radiolog	ic Technology - Associate of Applied Science De	egre	Э
Course #	Course Title	CR	
GEM 1- Writte	en Communication		
ENGL 101	English Composition I	3	
GEM 2 - Oral	Communication		
COMM 101	Fundamentals of Oral Communication	3	
GEM 3 - Math	nematical Ways of Knowing		
Student's Choice from MATH GE			
GEM 4 - Scien	tific Ways of Knowing		
BIOL 227	Human Anatomy & Physiology I	4	
or Biol 105	BIOL 105 will not count for RSBS degree		
GEM 6 - Socia	l and Behavioral Ways of Knowing		
PSYC 101 or SOCY 101	General Psych or Intro to Sociology	3	
Major Require	ements for AAS in Radiologic Technology		
RADT Core	See CSI Catalog for required RADT courses	50	
ALLH 101	Medical Terminology	2	
ELEC GE	Any addional Gen Ed (pick from list below)	4	
CSI Credits Required for AAS (minimum)			
Addional Req	uirements to complete Idaho Gen Ed Core for RSBS		
ENGL 102	Writing & Rhetoric II	3	
Student's choice from Hum/Artistic Ways (different disciplines)			
Student's choice from Scientific Ways (non-BIOL)			
Student's choice from Soc/Behavioral Ways different discipline than GEM 6 taken previously.			
Student's choice from Institutionally Designated Core			
ID 300/301	Integrative Seminar (taken from LC State if not core complete)	3	



www.lcsc.edu/admissions or (208) 792-2378 admissions@lcsc.edu

Ask about Co-Enrollment/Co-Admissions

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E	Bachelor of Science in Radiographic Science Degre	е	
Course #	Course Title	CR	
Prerequisite (	Course		
BIOL 228 Hun	nan Anatomy & Physiology II	4	
Major Course	es		
PSYC 300	Statistical Methods	3	
NU 469	Health Care Policy and Economics	2	
RS 460	Pharmacology For Imaging Professionals	2	
RS 499	Senior Capstone: Imaging Ethics	3	
RS 363*	Applied Radiography III	10	
Program Sele	ectives		
Select one cour	se from each discipline. Choose 12 credits from the following.	12	
Communicati	ion Skills		
COMM 330	Professional Communication	(3)	
COMM 345	Communication and Diversity	(3)	
Business Skill	ds		
BUS 311	Foundations of Management Theory	(3)	
BUS 321	Principles of marketing	(3)	
BUS 360	Leadership	(3)	
BUS 365	Business Law I	(3)	
BUS 412	Human Resource Management	(3)	
BUS 413	Organizational Behavior	(3)	
Health Skills			
HLTH 253	Nutrition	(3)	
HLTH 272	Fitness and Wellness	(3)	
HLTH 342	Community Health	(3)	
HLTH 453	Health Promotion	(3)	
Number of Escrow credits needed to meet degree requirements.		4-7	
Graduation R	tequirements		
Resident Credits		32	
Upper Division Credits		36	
TOTAL CSI & LC State Credits		120	
Science at Colle	ege of Southern Idaho with additions made to meet Idaho GEM Co	ore	

This advising guide is based on completion of the Radiologic Technology - Associate of Applied Science at College of Southern Idaho 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. CSI 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. Completions of these requirements are transfer equivalent to RS 363 Radiographic Methods III for 10 credits.