

## B.S Radiographic Science Transfer Students CSI to LCSC

### Associate of Applied Science:

**Courses to take at CSI** The coursework suggested below, while not necessarily required for your AAS degree, is required at Lewis-Clark State College for the baccalaureate degree in this major. Completing the coursework suggested below before transferring to LCSC will decrease courses required at LCSC for this major.

**Students must complete an AAS in Radiologic Technology and pass the ARRT national registry exam before receiving the BA/BS degree at LCSC. Completion of both of these requirements is transfer equivalent and eligible for RS 363 Applied Radiography III: 10 credits.**



College of Southern Idaho		
ENG 102	English Composition II	3
SOC CORE <sup>1</sup> 2 areas	CORE	6
ENG Literature	CORE	3
ART/HUM/THEA	CORE	3
Diversity	CORE	3

Lewis-Clark State College		
ID 300-301	Integrative Component	3
PSYC 300	Statistics	4
NU 469	Health Care Policy/Econ	2
RS 460	Pharm. For Imaging Professionals	2
RS 499	Senior Capstone: Imaging Ethics	3
RS 363 <sup>2</sup>	Applied Radiography III	10
<b>PROGRAM SELECTIVES:</b> Must complete 1 course from each discipline. Choose 12 credits from the following:		
<b>A. Communication Skills</b>		
COMM 330	Professional Communication	3
COMM 345 <sup>1</sup>	Communication and Diversity	3
<b>B. Business Skills</b>		
BUS 360	Leadership	3
BUS 365	Business Law I	3
BUS 412	Human Resource Management	3
BUS 413	Organizational Behavior	3
BUS 431	Public Relations	3
<b>C. Health Skills</b>		
HLTH 342	Community Health	3
HLTH 453	Health Promotion	3
Subtotal		12
TOTAL		120

Take all courses for A.A.S. in Radiologic Technology at CSI (2015-2016 catalog)
Graduation Requirements: 120 total credits 32 resident credits 36 upper division credits
<sup>1</sup> Cannot be double-counted if used for the Diversity component of the Core
<sup>2</sup> Purchase escrow Credits to meet required number of Residential and upper division credits. See advisor and escrow form for details