

**B.A./B.S Management w/Radiography Emphasis  
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.**



<b>College of Southern Idaho</b>		
ENG 102	English Composition II	3
PSYC 101	General Psychology	3
ECON 201 <b>OR</b> ECON 202	Principles of Macro/ Microeconomics	3
ENG Literature	CORE	3
ART/HUM/THEA	CORE	3
Diversity	CORE	3

<b>Lewis-Clark State College</b>		
AC 231	Principles of Accounting	3
AC 232	Principles of Accounting	3
BUS 311	Foundations Mgmt Theory	3
BUS 321	Principles of Marketing	3
BUS 365	Business Law I	3
BUS 412	Human Resource Mgmt	3
BUS 360 or BUS 413	Leadership <b>OR</b> Organizational Behavior	3
BUS 498A	Senior Strategic Seminar I	3
BUS 498A	Senior Strategic Seminar I	3
ID 300/301	Integrative CORE	3
NU 469	Health Care Policy/Econ	2
RS 363 <sup>1</sup>	Radiographic Methods	10
	Total CSI +LCSC credits	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> Purchase escrow Credits to meet required number of Residential and upper division credits. See advisor and escrow form for details

The only foreign/heritage languages offered at LCSC are Spanish and Nez Perce. Students must complete the language requirement at CSI if language chosen is other than Spanish. American Sign Language does not fill the foreign/heritage language requirement at LCSC.	Foreign/Heritage Language - 16 credits for B.A. Graduation Requirements: 120 total credits 32 resident credits 36 upper division credits
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