

North Idaho College to Lewis-Clark State College - Coeur d'Alene

**BACHELORS OF APPLIED SCIENCE - Diesel Technology 2009-2010**

Students are responsible for consulting LCSC advisor for specific information as LCSC Bachelor's Degree **REQUIRES** a minimum of 128 credits.  
 Program Checklist information is subject to change and does not constitute an agreement between the college and the student.

**NORTH IDAHO COLLEGE**  
 Advising Services  
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 Phone: (208) 769-7821 Email: [advising@nic.edu](mailto:advising@nic.edu)  
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**LEWIS-CLARK STATE COLLEGE ~ Coeur d'Alene**  
 Harbor Center 1000 W. Hubbard Street  
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 Jennifer Weeks (800) 879-0458 ext.2500 [jweeks@lcsc.edu](mailto:jweeks@lcsc.edu)  
[www.lcsc.edu/cda](http://www.lcsc.edu/cda) -- click on *Transfer-mation*

Number	Course Title	CR	✓
<b>General Education Core Suggestions</b> (See NIC catalogue for complete list)			
<b>ENGLISH COMPOSITION</b>			
ENGL 101	English Composition	3	
* ENGL 102	English Composition	3	
<b>COMMUNICATION</b>			
* COMM 101	Intro to Speech Communication	3	
<b>LABORATORY SCIENCE</b>			
	(See NIC Catalog)	4	
	(See NIC Catalog)	4	
<b>MATHEMATICS</b>			
MATH 123	Contemporary Mathematics	3	
<b>SOCIAL SCIENCE &amp; ARTS and HUMANITIES</b>			
PSYC 101	Psychology (Recommended)	15	
	(See NIC Catalog)		
<b>Diesel Technology</b>			
DLST 105	Orientation/Safety/Shop Practices	2	
DLST 118L	Diesel Engine Lab	2	
DLST 122 & 119L	Electrical Systems & Lab	5	
DLST 120	Diesel Engines	5	
DLST 130 & 128L	Powertrain & Lab	7	
DLST 132 & 129L	Brake Systems & Lab	5	
WELD 109L	Diesel Welding Lab	1	
DLST 117L	Diesel Lab (summer)	2	
DLST 195	Specialization Study (summer)	2	
DLST 220 & 218L	Advanced Tune-up & Lab	6	
DLST 222 & 219L	Computerized Engines & Lab	6	
DLST 230 & 228L	Undercarriage/Power Shift Trans. & Lab	6	
DLST 232 & 229L	Hydraulics Systems & Lab	6	

www.lcsc.edu/cda  
 NIC + LCSC-CdA = Endless Opportunities  
 LConnection

Number	Course Title	CR	✓
<b>BAS ELECTIVES</b>			
▶ This is a <b>SAMPLE</b> of course offerings. Consult LC-CDA Advisor to determine what courses will best support your professional goals. (minimum 41 credits, at least 33 must be upper division)			
BUS 311	Foundations of Management Theory	3	
BUS 321	Principles of Marketing	3	
BUS 340	Retail Marketing (Pre-req: BU 321)	3	
BUS 360	Leadership	3	
BUS 333	Consumer Behavior	3	
BUS 412	Human Resource Management	3	
BUS 413	Organizational Behavior	3	
CITPT 344	Multimedia Web Applications	3	
COMM 310	Organizational Communication	3	
COMM 320	Persuasion	3	
COMM 380	Ethical Issues in Communication	3	
SW 321	Human Behavior in Social Environment I (Pre-req: PSCY 101)	3	
SS 384	Computers and Social Science	3	
JS 302	Probation & Parole	3	
JS 492	Special Topics in Justice Studies	1 to 3	
HLTH 345	Death & Dying	3	
HLTH 347	Stress Management	3	
HLTH 457	Drugs in Society	3	
HUM 301	Literature and Culture	3	
	AAS credits	1 to 8	
<b>INTEGRATIVE COMPONENT</b>			
350/351	HUM, ID, NS, SS	3	
<b>SUMMARY</b>			
AAS Technical Degree Courses** (maximum AAS credit transfer is 50)			
General Education Core			
Integrative Component			
BAS ELECTIVES			
<b>Consult with LCSC Advisor: MUST TOTAL MINIMUM OF</b>		<b>128</b>	

\* Additional courses required for transfer to LCSC

- NIC students are advised to complete an Associates of Applied Science Degree and any additional NIC credits prior to attending LCSC.
- Students can be concurrently enrolled (NIC and LCSC) while completing an NIC degree.
- NIC Students may transfer up to 85 credits to LCSC.
- **\*\*Maximum AAS credit transfer is 50---remaining credits transfer as BAS electives.**
- **BAS requirements: minimum of 41 credits, at least 36 must be upper division (includes Integrative Component)**