

**Lewis and Clark Community College
Automotive Technology Department
Student AAS Credential Completion Form**

Note: This form provides the quickest path, without scheduling and/or pre-requisite conflict, for program completion in a timely manner. L&C AUTO recommends ALL students enrolled follow the listed paths below.

AAS Track

AAS - First Year - Fall Semester

<i>FIRST 8 WEEKS - INTRO</i>	<i>SECOND 8 WEEKS - ADVANCED</i>
AUTO 140 - INTRO TO AUTO	
AUTO 143 - INTRO TO ALIGNMENT, SUSPENSION, STEERING, AND BRAKES	AUTO 243 - ADVANCED BRAKES
AUTO 145 - INTRO TO AUTOMOTIVE ELECTRICAL, HEATING AND AIR CONDITIONING	AUTO 246 - ADVANCED ELECTRICAL
MATH 122 OR MATH 125 (16 week course)	

AAS - First Year - Spring Semester

<i>FIRST 8 WEEKS - INTRO</i>	<i>SECOND 8 WEEKS - ADVANCED</i>
	AUTO 244 - ADVANCED STEERING AND SUSPENSION
	AUTO 245 - ADVANCED HEATING AND AIR CONDITIONING
PHYS 125 - APPLIED PHYSICS 1 OR PHYS 130 - CONCEPTS OF PHYSICS (16 week course)	
ENGL 131 - FIRST YEAR ENGLISH 1 OR ENGL 137 - TECHNICAL WRITING (16 week course)	

AAS - First Year - Summer Semester

(may be completed during regular Fall or Spring semester)

SOCIAL/BEHAVIORAL SCIENCE ELECTIVE
HUMANITIES/FINE ARTS ELECTIVE

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AAS - Second Year - Fall Semester

<i>FIRST 8 WEEKS - INTRO</i>	<i>SECOND 8 WEEKS - ADVANCED</i>
AUTO 141 - INTRO TO ENGINES AND ENGINE PERFORMANCE	AUTO 242 ENGINE PERFORMANCE
AUTO 147 - INTRO TO AUTOMATIC AND MANUAL TRANSMISSIONS	AUTO 247 - ADVANCED MANUAL TRANSMISSIONS
SPCH 145 (16 week course)	

AAS - Second Year - Spring Semester

<i>FIRST 8 WEEKS - INTRO</i>	<i>SECOND 8 WEEKS - ADVANCED</i>
	AUTO 241 - ADVANCED ENGINE REPAIR
	AUTO 248 - ADVANCED AUTOMATIC TRANSMISSIONS
AUTO 279 - ADVANCED ENGINE PERFORMANCE (16 week course)	
AUTO 280 INTERNSHIP (16 week course)	