



Chrysler - College Automotive Program (CAP)
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Suggested Course Sequence

Freshman Fall Semester

Course	#	Course Name	Credit Hours	First 8 Weeks	Last 8 Weeks
AUSV	1000	Introduction to Automotive Service (weeks 1-2)	3	✓	
AUSV	1300	Technical Mathematics (or Math 1010 or Math QL1030*)	3		✓
AUSV	1350	CAP Automotive Electronics (weeks 3-5)	4	✓	
AUSV	2150	Chrysler Automotive Electrical and Body Control Systems (weeks 6-8)	3	✓	
ENGL	EN1010	Introduction to Writing	3	✓	
Total credit hours			16		

Freshman Spring Semester

AUSV	1100	Principles of Technology (or Physics PS1010*)	2		✓
AUSV	1051	Chrysler Braking Systems	3		✓
AUSV	1052	Chrysler Steering and Suspension Systems	2		✓
AUSV	2350	Chrysler Climate Control Systems	3		✓
AUSV	2880	Cooperative Practicum (320 hours)	3	✓	
TBE	TE1700	Introduction to Microcomputer Applications or (TBE TA1701, TBE TB1702, and TBE TC1703) - Online or (TBE TA1501, TBE TB1502, and TBE TC1503) - Test Out	3		✓
Total credit hours			16		

Summer Semester (Optional)

AUSV	2880	Cooperative Practicum (Optional)	3		
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Sophomore Fall Semester

AUSV	1150	Chrysler Engines (weeks 9-11)	3		✓
AUSV	2050	Chrysler Engine Control Systems (weeks 12-16)	3		✓
AUSV	2880	Cooperative Practicum (320 hours)	3	✓	
SST	3203	Customer Service Techniques	3		✓
SOC	SSxxxx	Social Science Elective (or Sociology SS/DV1020*)	3	✓	
Total credit hours			15		

Sophomore Spring Semester

AUSV	1250	Chrysler Manual Drivetrain Systems (weeks 1-3)	3	✓	
AUSV	2550	Chrysler Automatic Transmissions (weeks 4-8)	4	✓	
CHEM	PS1010	Introduction to Chemistry	3	✓	
COMM	HU2110	Interpersonal & Small Group Communication	3	✓	
	xxxx	Elective Class: BSAD 3000 or SST 3363, (or SST 4203*)	3		✓
Total Credit Hours			16		

* Students wishing to complete a BS degree in Automotive Technology after completing their AAS degree should take the classes marked with an asterisk. Math QL1030 or higher is required for the BS degree.

- Courses labeled with green text help satisfy University General Education requirements.