

**COLLEGE AUTOMOTIVE PROGRAM (CAP)**  
 Associate of Applied Science Degree  
 Catalog 2010-2011

This two-year Associate of Applied Science degree is supported by Chrysler. Because of their support, students in the San Juan College CAP program will receive instruction in current Chrysler technology. The first phase of training in each subject area will be taught at San Juan College with the last phase taught at a sponsoring Chrysler dealership. This type of rotation continues for the duration of the CAP program. **This program is available by pre-selection only.** Contact the Automotive Department for further information, 566-3388.

**Note:**

- This program requires that the student purchase his/her own tools. To obtain a list of the required tools, contact the program instructor. All courses are designed for 8 weeks.
- A student must earn a grade of "C" or higher in all courses in order to receive a degree.

				<b>Credit Hours</b>	<b>Grade</b>
<b>1st Semester</b>					
_____	CAPP	110	Chrysler Shop Fund and Safety	1	_____
_____	CAPP	120	Chrysler Electrical and Ignition Systems	7	_____
_____	MATH	113	Math for Technical Careers	<u>3</u>	_____
				Total	11
<b>2<sup>nd</sup> Semester</b>					
_____	CAPP	130	Chrysler Fuel and Emission System	4	_____
_____	CAPP	140	Chrysler Drivability-Diagnosis and Repair	4	_____
_____	CAPP	145	ASE Tests	1	_____
_____	CAPP	280	Chrysler Cooperative Work Experience	4	_____
_____	ENGL	118	Technical Composition	3	_____
_____	TECH	110	Industrial Technology I	<u>4</u>	_____
				Total	20
<b>Summer Session (6 week session)</b>					
_____	CAPP	150	Chrysler Engines and Related Systems	4	_____
_____	CAPP	160	Chrysler Heating and AC Systems	2	_____
_____	CAPP	281	Chrysler Cooperative Work Experience	4	_____
_____	COSC	135	Computer/Basic Management	<u>4</u>	_____
				Total	14
<b>4<sup>th</sup> Semester</b>					
_____	CAPP	170	Chrysler Power Trains	8	_____
_____	CAPP	282	Chrysler Cooperative Work Experience	4	_____
_____	ENGL	218	Advanced Technical Composition	3	_____
_____	PSYC	115	Interpersonal and Career Development	<u>3</u>	_____
				Total	18
<b>5<sup>th</sup> Semester</b>					
_____	CAPP	146	ASE Tests	1	_____
_____	CAPP	180	Chrysler Brake System	4	_____
_____	CAPP	190	Chrysler Steering and Suspension	4	_____
_____	CAPP	283	Chrysler Cooperative Work Experience	4	_____
_____	COMM	111	Interpersonal Communication <b>OR</b>		_____
_____	COMM	120	Business and Professional Communications	<u>3</u>	_____
				Total	16

Total Credit hours required for this degree is 79