

COLLEGE AUTOMOTIVE PROGRAM (CAP) Associate of Applied Science Degree

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.

Note: This program requires that the student purchase his/her own tools. To obtain a list of the required tools, contact the program instructor.

Note: A student must earn a grade of "C" or higher in all courses in order to receive a degree. All courses are designed for 8 weeks.

1st Semester	Credits
CAPP 110 Chrysler Shop Fundamentals and Safety	1
CAPP 120 Chrysler Electrical and Ignition Systems	7
MATH 113 Applied Mathematics for Vocational Students	3
CAPP 280 Chrysler Cooperative Work Experience	4
Total	15
2nd Semester	
CAPP 130 Chrysler Fuel and Emission Systems	4
CAPP 140 Chrysler Drivability-Diagnosis and Repair	4
TECH 110 Industrial Technology I	4
ENGL 118 Technical Composition	3
CAPP 281 Chrysler Cooperative Work Experience	4
CAPP 145 ASE Tests	1
Total	20
Summer Session (6-week session)	
CAPP 150 Chrysler Engines and Related Systems	4
CAPP 160 Chrysler Heating and AC Systems	2
COSC 135 Computer/Basic Management	3
CAPP 282 Chrysler Cooperative Work Experience	4
Total	13
4th Semester	
CAPP 170 Chrysler Power Trains	8
ENGL 218 Advanced Technical Composition	3
PSYC 115 Interpersonal and Career Development	3
CAPP 283 Chrysler Cooperative Work Experience	4
Total	18
5th Semester	
CAPP 180 Chrysler Brake System	4
CAPP 190 Chrysler Steering and Suspension	4
SPCH 111 Interpersonal Communication OR	3
SPCH 120 Business and Professional Communication	1
CAPP 146 ASE Tests	1
Total	12
 Total Credits 78	