

Chrysler College Automotive Program

Milford Campus

Associate of Applied Science Degree

Types of jobs available:

• Entry-level technician in a Chrysler Dealership
This program is offered jointly by Chrysler and SCC, in cooperation with Chrysler dealers.
Students in the program are required to have a sponsoring Chrysler dealer.

Program overview

This program runs seven quarters. During the first, third, fifth and seventh quarters, students are on campus studying electronics, engine repair, transmission repair, suspension system, brakes, drivability, and heating and air conditioning. During the second, fourth and sixth quarters, students are at the dealership on co-op, gaining experience working with a mentor master technician, in the subjects they studied the previous quarter when they were on campus.

This earn-while-you-learn approach to mastering the different automotive systems has proven to be beneficial to both the students and dealers.

Please note: If a student's dealership-sponsored employment is terminated for reasons beyond the student's control, such as lack of work, the student may be allowed to seek a different sponsoring dealership to continue in the program. If a student's dealership-sponsored employment is terminated for inappropriate behavior, such as failure to follow policies, poor attendance, lack of cleanliness and/or dishonesty, the student will be deemed "less than competent to perform required tasks" and will not be allowed to continue in the program.

Credit Hours Required for Graduation:

143.5-145.0

Course offerings and prerequisites will be determined by the program. A grade of "C" or higher in all CAP classes is required to progress through the program.

COURSE#	COURSE TITLE	CREDIT HRS
CAPP1110	Chrysler Shop Orientation	1.5
CAPP1170	Chrysler Shop Safety and Repair	1.5
CAPP1173	Chrysler Fundamentals	2.0
CAPP1175	Chrysler Electrical & Electronic Principles	12.0
CAPP1177	Chrysler Brake System	4.0
CAPP1360	Chrysler Electronic Fuel Systems	9.0
CAPP1362	Chrysler Body Electrical and Electronics	6.0
CAPP1364	Chrysler Advanced Drivability Diagnosis	7.0
CAPP1901	Dealer Cooperative Experience	12.0
CAPP1902	Dealer Cooperative Experience	12.0
CAPP2528	Chrysler Steering & Suspension Systems	4.5
CAPP2530	Chrysler HVAC Systems	5.5
CAPP2531	Chrysler Engine Repair	8.5
CAPP2740	Chrysler Manual Transmission, Transaxles, Clutch and Transfer Case	7.0
CAPP2741	Chrysler Rear Axle Service	2.0
CAPP2742	Chrysler Diesel Fuel and Emission System	2.0
CAPP2748	Chrysler Automatic Transmissions & Transaxles	9.0
CAPP2749	Chrysler New Product Update	2.0
CAPP2901	Dealer Cooperative Experience	12.0
WELD1181	Automotive, ASE, ASE, ASSET, & CAP Welding (M)	1.5

121.0 hours

General Education Requirements:

Contact your program advisor to select general education course/s from each category which will meet your program's graduation requirements. See page 16 for complete list.

(One class from each area below).

Oral Communications 4.5
Written Communications 4.5

(Plus three classes from the five areas below; no two classes from the same area).

Mathematics, Science, Social Science, Humanities, and/or Computer Technology 13.5-15.0

22.5-24.0 hours



Students are required to provide or purchase a basic tool set during the first quarter. A required tool list and more information can be acquired by contacting the program.

Students are required to wear program uniforms while in classroom or laboratory settings.

This SCC program is Affiliated with ASE Accredited by NATEF

For more information contact:

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