AUTO TECH, MOPAR CAREER AUTOMOTIVE PROGRAM (CAP), ASSOCIATE OF APPLIED SCIENCE



Program Information

Students wanting to shift their career plans into high gear should look no further than the MOPAR CAP Chrysler automotive technology program at San Jacinto College. Cars and trucks are much more complex than they used to be, increasingly relying on complicated computer systems and electronics for operation. At San Jacinto College, students will get the right training on a variety of makes to excel in the ever-changing and always exciting field of automotive technology. The MOPAR CAP Chrysler program provides students with the opportunity to explore several exciting career avenues, including service technician, parts counter, service writer, shop foreman, service manager, and car sales—all areas that reward strong talent.

The MOPAR CAP Chrysler automotive technology program:

- Offers hands-on training to learn the automotive fundamentals for Chrysler vehicles including Dodge, Jeep, Ram, and Fiat;
- Provides course materials and the opportunity to Earn While You Learn as students are also employed as dealer technicians while completing the program;
- Allows students to earn credits in the Chrysler Academy Technical Training Curriculum;
- Gives students experience needed to prepare for the Automotive Service Excellence exam;
- · Trains in diesel repair; and
- Provides training manuals at no cost to students, for a savings of up to \$480.

Additional Information

All automotive technology programs at San Jacinto College are accredited through ASE Education Foundation.

Career Opportunities

The Automotive Technology MOPAR CAP Chrysler program prepares students for careers in dealerships as:

- · Service technicians,
- · Parts counter persons,
- · Service writers, and
- · Car salesmen.

Earning Potential

Automotive Service Technicians and Mechanics: \$52,323 per year¹

Source: texaswages.com (http://texaswages.com), median salary Gulf Coast region, 2023

For more information, students may contact Blake Banning, Program Coordinator at 281-998-6350, x1521 or william.banning@sjcd.edu or

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Campus

Central Campus