

Automotive Technology

Automotive Technician Studies

STANTON CAMPUS

Spring 2020

The diploma in Automotive Technician Studies provides the student with a foundation of mechanical skills needed in the automotive industry. The program provides a combination of classroom and shop instruction. Upon completion of the diploma requirements, students who desire to continue their education may transfer these courses into the Automotive Technology associate degree program. Academically ready students can apply to the program following the guidelines of each location's wait-list process. Interested applicants should review the information provided here and contact their program advisor for program requirements.

PROGRAM SPECIFIC ADVISEMENT STATEMENT

Courses - Semester 1

	Credits	Lecture	Lab
SSC 100 - First Year Seminar	1	1	0
AUT 114 - Intro to Automotive Technology	3	2	2
AUT 116 - Automotive Electrical	5	4	4
AUT 119 - Automotive Brake Systems	3	2	3
MAT 120 - Contemporary Mathematics	3	3	0
ENG 101 - Crit Thinking & Acad Writing	3	3	0

Courses - Semester 2

	Credits	Lecture	Lab
AUT 118 - Auto Steering & Suspension	3	2	3
AUT 122 - Auto Air Conditioning/Heating	3	2	3
(AUT 123 - Work Experience Co-op I	3	0	9
OR AUT 126 - Work Experience Lab I)	3	0	9
(ENT 101 - Intro to Entrepreneurship	3	3	0
OR BUS 101 - Introduction to Business)	3	3	0
PSY 100 - Human Relations	3	3	0
CIS 107 - Intro to Computers/Application	3	2	2

To complete program requirements, you must pass the above courses and earn at least **36 credits**. The number of courses and credits required for graduation may be more depending on your need for developmental education courses and the elective choices you make (if electives are a part of the program). Some programs also have college-level courses that you must take if you do not score at a certain level on the College Placement Test. If this applies to your program, the courses are listed at the top of the sequence sheet before the first semester of the course list.