

Automotive Systems Technology Diploma Program (D60160)

Student _____
ID Number _____
Catalog Year _____

Advisor: Steven Denis
Office: Building 3 Room 7
Phone: 792-1521 Ext. 263
Email: sdenis@martincc.edu

English Requirements (3 credit hours)

___ ENG 115 (3) Oral Communication

Math Placement _____

Reading Placement _____

Writing Placement _____

___ MAT 060 (4) Essential Mathematics

___ MAT 070 (4) Introductory Algebra

___ ENG 080 (4) Writing Foundations

Math Requirements (3 credit hours)

___ MAT 115 (3) Mathematical Models

*Developmental courses/pre-requisites may be waived by placement tests or appropriate transfer credit

General Education Requirements (1 credit hours)

___ ACA 115 (1) Success & Study Skills

Major Requirements (39 credit hours)

___ AUT 110 (3) Intro to Auto Technology

___ AUT 116 (3) Engine Repair

___ AUT 141(3) Suspension & Steering System

___ AUT 141A (1) Suspension & Steering Lab

___ AUT 151 (3) Brake Systems

___ AUT 151A (1) Brake Systems Lab

___ AUT 161 (5) Basic Auto Electricity

___ AUT 163 (3) Advanced Auto Electricity

___ AUT 171 (4) Auto Climate Control

___ AUT 181 (3) Engine Performance I

___ AUT 183 (4) Engine Performance II

___ AUT 231 (3) Manual Transmissions/Transaxles

___ AUT 231A(1) Manual Transmissions/Transaxles Lab

___ COE 112 (2) Co-Op Work Experience I

Co-requisite:AUT 141

Co-requisite:AUT 151

Pre-requisite:AUT 161

Pre-requisite:AUT 181

Co-requisite:AUT 231