

Automotive Technology

Articulated Credit 2022-23

Baker College		Credits-
AST 1310A & L (Brakes)		4
AST 1410A & L (Electrical/Electronic Systems)		4
AST 1110A & L (Engine Repair I)		4
Delta College		Credits-
AUTO 101 (Engine Repair)		3
AUTO 102 (Automatic Transmission)		3
AUTO 103 (Manual Drive Trains & Axles)		2
AUTO 104 (Suspension and Steering)		3
AUTO 105 (Brakes)		2
AUTO 106 (Electrical/Electronic Systems)		4
AUTO 107 (Heating/Air Conditioning)		2
AUTO 108 (Engine Performance)		3
AUTO 110 (MLR Internship – 80 hours)		1
AUTO 149 (MLR Capstone – ASE G1 Test)		1
Washtenaw Community College		Credits-
ASV 130 (Automotive Maintenance)		4
ASV 132 (Automotive Engines)		0-4
Ferris State University		Credits-
AUTO 112 (Automotive Brake Systems)		4
AUTO 113 (Automotive Electricity-Electronics)		4
AUTO 114 (Automotive Engines)		4
AUTO 115 (Suspension-Steering-Alignment Service)		4
Mid-Michigan Community College		Credits
AMS 104 (Basic Auto Electricity)		2
AMS 110 (Engine Fundamentals & Overhaul)		4.5
AMS 205 (Suspension/Steering)		4
AMS 206 (Brakes)		4

The number of credits a student receives will depend on area of study, course requirements and meeting the minimum competency requirements (check with instructor).

** Students must pass Michigan Mechanics License in area of proposed articulation.*

Credits are subject to change.