



General Automotive Program's
Recommended Course Sequence
2018 – 2019 Catalog Year

First Semester

		Summer Term		Units
Subj #	Course Title			
AUTO 53	Introduction to Automotive Technology			3.0
			Total Units	3.0

1st Year

Fall Term		Units	Spring Term		Units	Summer Term		Units
Subj #	Course Title		Subj #	Course Title		Subj #	Course Title	
AUTO 61	Basic Electricity and Electrical Systems Fundamentals	4.0	AUTO 62	Advanced Electrical	4.0	AUTO 69	Climate Control Systems	4.0
AUTO 78	Suspension, Steering and Handling	4.0	AUTO 76	Automotive Brake Systems	4.0			
AUTO 056	Engines and Related Systems	4.0	MATH 96	Intermediate Algebra and Geometry	5.0			
ENGL 101	Reading and Composition	3.0						
Total Units		15.0	Total Units		13.0	Total Units		4.0



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2nd Year

Fall Term			Spring Term		
Subj #	Course Title	Units	Subj #	Course Title	Units
AUTO 072	Manual Drivetrain and Axles	4.0	AUTO 067	Advanced Engine Performance	4.0
AUTO 065	Engine Performance	4.0	AUTO 074	Automatic Transmissions/Axles	4.0
NUTR 150	Nutrition	3.0	ASTR 101	Descriptive Astronomy	3.0
DFLM 101	Introduction to Film	3.0	HIST 100	World History I	3.0
Total Units		14.0	Total Units		14.0