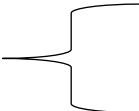


X. Service Management Associate of Science Degree

Course Number	Course Name	Units	Course Length
Year 1: Fall			
AUTO 210	Automotive Service Management	3.0	First 8 Weeks
AUTO 211	Automotive Service Management	2.0	Second 8 Weeks
AUTO 161	Electrical Diagnosis and Repair	2.0	First 8 Weeks
AUTO 162	Electronics Diagnosis and Repair	2.0	Second 8 Weeks
AUTO 212	Automotive Technology Work Experience	3.0	Full 16 Weeks
GE Area A1	(General Education – Language and Rationality #1)	3.0	Full 16 Weeks
GE Area ES1	(General Education – Exercise Science #1)	1.0	Full 16 Weeks
Semester Total Units		16	
Year 1: Spring			
AUTO 151	Brake System Diagnosis and Repair	2.0	First 8 Weeks
AUTO 143	Steering and Suspension Diagnosis and Repair	1.0	First 8 Weeks
AUTO 144	Noise, Vibration and Harshness Diagnosis	0.5	Second 8 Weeks
AUTO 212	Automotive Technology Work Experience	3.0	Full 16 Weeks
*GE Area B	(General Education – Natural Sciences)	4.0	Full 16 Weeks
GE Area C	(General Education – Humanities)	5.0	Full 16 Weeks
Semester Total Units		15.5	
Year 2: Fall			
AUTO 181	Engine Performance I Ignition and Fuel Systems	2.0	First 8 Weeks
AUTO 183	Engine Performance II Intake, Exhaust and Emission Systems	2.0	Second 8 Weeks
AUTO 171	Climate Control System Diagnosis and Repair	1.0	Second 8 Weeks
AUTO 212	Automotive Technology Work Experience	3.0	Full 16 Weeks
GE Area A2	(General Education – Language and Rationality #2)	3.0	Full 16 Weeks
GE Area B,C or D	(General Education – B,C or D)	3.0	Full 16 Weeks
GE Area ES2	(General Education – Exercise Science #2)	1.0	Full 16 Weeks
Semester Total Units		15	
Year 2: Spring			
AUTO 111	Engine Diagnosis and Repair	2.0	First 8 Weeks
AUTO 194	Diesel Engine Performance and Diagnosis	2.0	Second 8 Weeks
AUTO 121	Automatic Transmission Theory and Operation	2.0	First 8 Weeks
AUTO 212	Automotive Technology Work Experience	3.0	Full 16 Weeks
GE Area D	(General Education – Social and Behavior Sciences)	3.0	Full 16 Weeks
GE Area B,C or D	(General Education – B,C or D)	3.0	Full 16 Weeks
Semester Total Units		15	
Automotive Units		35.5	
General Education Units		26	
Total Degree Units		61.5	

*Recommended for GE Area B: ET 165 – Introduction to Electricity and Electronics

A “Group” consists of three separate courses: Lecture, Laboratory, and Assessment Test Out

Example:
 AUTO 161 Group 
 AUTO 161 - Electrical Diagnosis and Repair
 AUTO 161L - Electrical Diagnosis and Repair Laboratory
 AUTO 161T - Electrical Diagnosis and Repair Assessment Test Out