

Advisor's Checklist: Automotive

Student: Automotive #1

Advisor: Kevin Uhler

Term Entered: Summer 2018

Semester Graduating: Spring 2020

Goal: Associate of Applied Science Degree

All courses listed are required, a 2.0 GPA is required for graduation

Course #	Course Title	Prerequisite(s) or Co-requisite	Quarter Credits	Semester Credits	Grade
<b>Term: Summer 2018</b>					
AUTT1007	Auto Shop Safety and Repair		4.5		
AUTT1110	Basic Auto Maint. & Light Repair		5		
AUTT1017	HVAC I		4		
WELD1181	Welding		1.5		
BSAD1010	Microsoft Apps.		4.5		
Total Credits –			19.5	0	
<b>Term: Fall 2018</b>					
AUTT1106	Electrical Concepts		5		
AUTT1206	Automotive Electricity		3		
AUTT1306	Automotive Ignition Systems		1.5		
AUTT1108	Auto Fuels & Control Systems		7.5		
PHYS1150	Descriptive Physics		6.0		
Total Credits –			23	0	
<b>Term: Winter 2019</b>					
AUTT1217	Automotive HVAC		5.5		
AUTT1221	Engine theory		5		
AUTT1222	Engine II		10		
ENGL1110	Business Communications		4.5		
Total Credits –			25	0	
<b>Term: Spring 2019</b>					
AUTT1205	Brake System Theory		5		
AUTT1215	Brakes Lab		2.5		
AUTT1202	Steering & Suspension Theory		4		
AUTT1212	Steering & Suspension Lab		2.5		
ECON1200	Personal Finance		4.5		
Total Credits –			18.5	0	
<b>Term: Fall 2019</b>					
AUTT2112	Auto Trans/transaxle	to replace AUTT2102 (1st 8 weeks)		6	210
AUTT2208	Advanced Engine Performance	to replace AUTT 1406/1408/1506 (2nd 8 weeks)		6	210
SPCH1110	Public Speaking			3	
Total Credits –			0	15	
<b>Term: Spring 2020</b>					
AUTT2103	Drivetrains	approx. 1st 4 weeks of semester (with group #3)		3.5	98
Total Credits –			0	3.5	Equivalent to semester hrs
<b>Total Program Credit Hours</b>			<b>86</b>		