

Advisor's Checklist: Auto Collision Repair Technology – Milford Campus

Student: _____ Advisor: _____
 Quarter Entered: 2018 Fall _____ Quarter Graduating: _____

Goal: Associate of Applied Science Degree

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

Course #	Course Title	Prerequisite(s) or Co-requisite Need a C or higher in non-competency courses below.	Credits	Quarter	Grade
First Quarter					
AUTB1150	Tools & Equipment		2.0		
AUTB1155	Collision Repair Technology	Prerequisites: AUTB1150	7.5		
AUTB1160	Welding Theory		2.0		
AUTB1165	Collision Repair Lab	Prerequisites: AUTB1155	3.5		
AUTB1170	Welding Lab	Prerequisites: AUTB1160	1.0		
AUTB1175	Paint Finishes Theory		2.0		
BSAD1010	Microsoft Applications I	Prerequisites: Keyboarding skills and prior computer experience recommended..	4.5		
Total Credits – 1 st Quarter			22.5		
Second Quarter					
AUTB1250	Collision Repair Theory II	Prerequisites: AUTB1150 through AUTB1175	4.5		
AUTB1255	Collision Repair Lab II	Prerequisites: AUTB1150 through AUTB1175	7.0		
AUTB1260	Electrical Repair I	Prerequisites: AUTB1150	1.5		
MATH1040	Business Math	Prerequisites: Grade of "C" in MATH0950 or appropriate score on the math placement test.	4.5		
Total Credits -2 nd Quarter			17.5		
Third Quarter					
AUTB1350	Paint Finishes Theory II	Prerequisite: AUTB1175	3.0		
AUTB1355	Estimating Theory		1.5		
AUTB1360	Electrical Repair II	Prerequisite: AUTB1260	1.5		
AUTB1365	Refinishing Lab I	Prerequisite: AUTB1175 through AUTB1350	5.5		
AUTB1370	Collision Repair Lab II	Prerequisite: AUTB1165	1.5		
ENGL1010	Written Communications (or higher)	Prerequisite: ENGL0980 or appropriate placement score.	4.5		
Total Credits – 3 rd Quarter			17.5		
Fourth Quarter					
AUTB1450	Structural Repair Theory	Prerequisite: AUTB1150, AUTB1155	3.0		
AUTB1455	Safety Restraint Systems	Prerequisite: AUTB1260, AUTB1360	1.5		
AUTB1460	Collision Repair Lab IV	Prerequisite: AUTB1370	3.5		
AUTB1465	Refinishing Lab II	Prerequisite: AUTB1350, AUTB1365	4.0		
ECON1200	Personal Finance (or higher)	Prerequisite: Math competency met.	4.5		
Total Credits – 4 th Quarter			16.5		
Semester 1-2019					
AUTB2550	Suspension & Alignment Theory	Prerequisite: AUTB1450		1.5	
AUTB2555	Automotive Heating & Air Conditioning			1.0	
AUTB2560	Brake Systems			1.0	
AUTB2565	Collision Repair Lab V	Prerequisite: AUTB1450 through AUTB2560		5.5	
SPCH1090	Fundamentals of Human Communications	Prerequisite: Eligible for ENGL1000.		3.0	
Total Credits – 1 st Semester				12.0	
Semester 2-2020					
AUTB2650	Collision Repair Lab VI	Prerequisite: AUTB2565		6.0	
Total Credits – 2 nd Semester				6.0	
Total Program Credit Hours					