

Course Code	Course Title	Co/Pre Requisite (Course Code)	Lab Hours	Lecture Hours	Field Placement Hours	Course Delivery ODL=Online BLD=Blended HYB = Hybrid	Total Course Hrs (Lab + Lecture + Field)	Weeks (14)	Total Hours
Semester 1			Fall 2021						
ABRT 101	Personal & Shop Safety		2	2			4	14	56
ABRT 102	Vehicle & Body Construction		5	2			7	14	98
ABRT 103	Detailing & Refinishing Equipment Maintenance		2	2			4	14	56
ABRT 104	Applied Mechanical Systems 1		1	1		BLD	2	14	28
GNEC	General Education Elective		0	3			3	14	42
MATH 105	Basic Mathematics		0	4			4	14	56
COMM 140/141	Developing Communication Skills*		0	3			3	14	42
								Total	378
Semester 2			Winter 2022						
COMM 160/161	College Communications 1	COMM. 140/141=	0	3			3	14	42
ABRT 201	Trade Tools & Shop Equipment		2	2			4	14	56
ABRT 202	Non-Structural Repair Fundamentals	ABRT 102 = P	5	3			8	14	112
ABRT 203	Refinishing Surface Preparation	ABRT 103 = P	3	2			5	14	70
ABRT 204	Applied Mechanical Systems 2	ABRT 104 = P	1	1			2	14	28
ABRT 205	Oxyacetylene & Gas Metal Arc Welding		2	1			3	14	42
								Total	350
Minimum Grade Required: Cumulative GPA of 2.0 or "C"									
								Total Program Hours:	728

Notes:

* Students will be placed in the appropriate level based on skills assessment results.

ABRT 104 (Applied Mechanical Systems 1) semester 1 course is offered in a Blended modality

Signature:

Franklin D. Roosevelt

School Dean/Chair

March 4, 2021

Revised Date