PROGRAM PLANNING GUIDE

Collision Repair and Refinishing Technology A60130



Graduation Requirement

64-65

Replaces Curriculum Schedule with Revision Date: FA2023

	CURRICULUM BY SEMESTER		Date Neviseu. 1 A2024			
Cou	ırse No.	CORRICULOM BY SEMIESTER Course Title	Class	Lab	Credits	
Fall Seme		Course ritie	Ciass	Lav	Cieuits	
TRN	110	Introduction to Transport Technology	1	2	2	
AUB	131	Structural Damage	2	4	4	
AUB	121	Non-Structural Damage	1	4	3	
TRN	180	Welding	1	4	3	
TRN	180A	Welding Lab	0	3	1	
		om the following: MAT/PHY	O	3	_	
MAT	110	Mathematical Measurement and Literacy	2	2	3	
PHY	110	Conceptual Physics take with Lab	3	0	3	
PHY	110A	Conceptual Physics Lab take with Class	0	2	1	
Total Ser	nester Ho	urs			16-17	
Spring Se	mester 1					
TRN	120	Basic Transportation Electricity	4	3	5	
AUB	122	Non-Structural Damage 2	2	6	4	
AUB	132	Structural Damage 2	2	6	4	
ENG	110	Freshman Composition	3	0	3	
Total Semester Hours					16	
Summer	Semester	1				
AUB	150	Detailing	1	3	2	
TRN	140	Transportation Climate Control	1	2	2	
TRN	140A	Transportation Climate Control Lab	1	2	2	
HUM	110	Technology and Society	3	0	3	
Total Sen	nester Hou	ırs			9	
Fall Seme	ester 2					
AUB	111	Painting and Refinishing	2	6	4	
AUB	112	Paint and Refinishing 2	2	6	4	
AUB	114	Special Finishes	1	2	2	
PSY	118	Interpersonal Psychology	3	0	3	
Total Semester Hours					13	
	mester 2					
AUB	136	Plastics and Adhesives	1	4	3	
AUB	162	Autobody Estimating	1	2	2	
Major Ele		ose 2 credit hours from the Major Electives List.			2	
	440	Intro to Interpersonal Communication	3	0	3	
СОМ	110	intro to interpersonal communication	3	U	3	

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MAJOR ELECTIVES										
				Hours Per Week						
Course No.		Course Title		Class	Lab	Credits				
Major Electives		Credit Hours Needed:	2							
WBL	111TA	Work-Based Learning II		0	10	1				
WBL	112TA	Work-Based Learning II		0	20	2				
WBL	121TA	Work-Based Learning IV		0	10	1				
TRN	130	Intro to Sustainable Transp		2	3	3				
TRN	170	PC Skills for Transp		1	3	2				
AUB	141	Mech& Elec Components		2	2	3				