

AMERICAN SAMOA COMMUNITY COLLEGE Associate of Science Degree in Auto Body Repair

CATALOG 2024-2026

Name:	Catalog/Start Year			2024-2026
Advisor:	General	Program	Other	
Email:				

1 st Semester		Credits	Semester	Year	Grade	Complete
General Educat	tion					
CLP 150	College and Life Planning	1				
ENG 150	Introduction to Literature	3				
SPH 153	Introduction to Speech	3				
ICT 150	Introduction to Computers	3				
ABR 100	Introduction to Automotive Collision	3				
Program Requi	rements					
ETP	Basic Electrical Theory I	3				
	TOTAL CREDITS	16				
2 nd Semester		Credits	Semester	Year	Grade	Complete
General Educat	tion					
ENG 151	Freshman Composition	3				
MAT 155	Vocation Technical Mathematics	3				
PHSCI 150/150L	Physical Science/Lab	4				
Program Requi	rements					
ABR 140	Welding and Cutting	6				
	TOTAL CREDITS	16				•
3 rd Semester		Credits	Semester	Year	Grade	Complete
General Educat	tion					
PSY 150	Introduction to Psychology					
HEA 150	Introduction to Health Science	3				
HIS 150	American History I					
HIS 151	American History II	3				
HIS 170	World Civilization I					
HIS 171	World Civilization II				-	
HIS 162	Pacific History	3				
Program Requi		4				<u> </u>
ABR 250 ABR 275	Minor Body Repairs	4 3				
ADK 275	Equipment Preparations and Maintenance for Refinishing	5				
	TOTAL CREDITS	16				
Program Requi	irements	Credits	Semester	Year	Grade	Complete
ABR 255	Full and Partial Panel Replacement	4				
ABR 265	Corrosion, Body Filters and Plastic Repairs	4				
ABR 270	Surface Preparations for Refinishing	3				
ABR 290	Applying the Finish	4				
	TOTAL CREDITS	15				
Program Recommended Course		Credits	Semester	Year	Grade	Complete
BUS 103	Introduction to Business	3				
	TOTAL CREDITS	3				

Associates of Science Degree in Auto Body Repair General Education: 29 credits <u>Program Requirements: 34 credits</u> TOTAL CREDITS = 63

Program Recommended: 3 credits note: Program Recommended course(s) are to fulfill program requirements with approval of the department chair and the Dean of Academic Affairs.