

Auto Body Repair and Painting

NAME _____

UH NO. _____

DATE _____

DATE _____

P ___ A ___ C ___ G ___ T ___ [___]

VA _____ F1 (Foreign Student) _____

R ___ [___] W ___ [___]

___ CO - Certificate of Competence in Auto Body Repair and Painting--Corrosion (9 crs)

___ CA - Certificate of Achievement in Auto Body Repair and Painting (39 crs)

___ CO - Certificate of Competence in Auto Body Repair and Painting--Non-Structural Repair (7 crs)

___ AAS - Associate in Applied Science Degree in Auto Body Repair and Painting (60 crs)

SEMESTER 1: FALL			CO <small>Corrosion</small>	CO <small>Non-Struc. Repair</small>	CA <small>ABRP</small>	AAS <small>ABRP</small>	
						Sem/Yr	
						Grade	
ABRP 20	1	Introduction to Collision Repair	CO	·	CA	AAS	_____
ABRP 23	4	Auto Body Welding	CO	·	CA	AAS	_____
ABRP 26	4	Non-Structural Analysis and Repair	CO	·	CA	AAS	_____

Written Communication: 3 credits (One of the following):

ENG 21, ENG 22, ENG 100, ENG 106

· · CA AAS _____

SEMESTER 2: SPRING

ABRP 30	3	Non-Structural Analysis Damage Repair	·	CO	CA	AAS	_____
ABRP 32	3	Structural Analysis Damage Repair/Frame	·	·	CA	AAS	_____
ABRP 34	2	Painting and Refinishing: Surface and Prep/Safety	·	CO	CA	AAS	_____
ABRP 36	2	Plastics and Adhesives	·	CO	CA	AAS	_____

Cultural Environment: 3 credits (One of the following):

ANTH 200; ART; BOT 105; COM 210; CULN 130; EALL 272; ENG; FR; HAW; HIST; HOST 101; HWST; JOUR; JPNS; LING 102; MUS; PHIL; REL; SP; SPAN; THEA

· · · AAS _____
· · · AAS _____

Social Environment: 3 credits (One of the following):

ANTH 200; BOT 105; BUS 120; ECON; ED 105, ED 131, ED 140, ED 245; HOST 125; HPER 195; MGT 122; PHIL 101; POLS 110; PSY; SOC; SSCI

· · · AAS _____
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SEMESTER 3: FALL

ABRP 40	4	Structural Analysis Repair/Unibody	·	·	CA	AAS	_____
ABRP 42	4	Non-Structural Analysis Damage Repair III	·	·	CA	AAS	_____
ABRP 44	3	Painting and Refinishing: Spray Gun Operation I	·	·	CA	AAS	_____
MATH 50	3	Technical Mathematics * <u>(Thinking, Reasoning/Mathematics)</u>	·	·	CA	AAS	_____
PHYS 50	3	Technical Physics * <u>(Natural Environment)</u>	·	·	CA	AAS	_____

SEMESTER 4: SPRING

ABRP 50	3	Painting and Refinishing: Spray Gun Operation II	·	·	·	AAS	_____
ABRP 52	3	Structural Analysis Damage Repair/Peripheral Components	·	·	·	AAS	_____
ABRP 54	3	Painting and Refinishing/Problem Solving	·	·	·	AAS	_____

Oral Communication: 3 credits (One of the following):

BUS 130; COM 210; SP 20, SP 151, SP 231

· · · AAS _____

ELECTIVE: 3 credits:

· · · AAS _____

* MATH 50 and PHYS 50 offered only in Fall semesters.

For course prerequisites, see course descriptions in the Kaua'i Community College catalog.

Effective: Fall 2003
Date of Last Review: Jan 2008