

Name:				ID:	
Placement	ENG:		MATH:		PT Date:

**Auto Body Repair & Painting Technology 2009 - 2010
Graduation Checklist for Honolulu Community College (HCC)**

Associate in Applied Science (AAS) Degree - 67 credits

Certificate of Achievement (CA) - 48 credits

This is not an official document. Use it to keep track of your academic progress. You are responsible for meeting your program and graduation requirements. Check catalog for course descriptions and course prerequisites. See your academic counselor if you need help.

MAJOR PREREQUISITES FOR ABRP COURSES	CA	AAS	COURSE	CREDITS	GRADE	SEMSTER YEAR
<ul style="list-style-type: none"> ▪ ENG 20BCDE or ESL 11,13,14,17 or placement in ENG 21/51 ▪ MATH 20BCD or placement in MATH 50/53 ▪ Respirator use clearance 						
Required Courses for Major. Must be taken in Order						
First Semester (Fall Only) All Courses Required						
ABRP 62 MTL Straightening Body Filler Techniques	✓	✓		2		
ABRP 63 Welding and Cutting Techniques	✓	✓		2		
ABRP 64 Corrosion Repair Techniques	✓	✓		2		
ABRP 65 MIG Welding	✓	✓		2		
ABRP 66 Refinishing Safety & Vehicle Prep	✓	✓		3		
ABRP 67 Detailing	✓	✓		1		
Second Semester (Spring Only) All Courses Required						
ABRP 68 Corrosion Protection Principles	✓	✓		1		
ABRP 69 Color Mixing & Matching	✓	✓		3		
ABRP 70 Paint Blending Techniques	✓	✓		3		
ABRP 71 Paint Application Problems	✓	✓		2		
ABRP 72 Automotive Composite Repairs	✓	✓		3		
Third Semester (Fall Only) All Courses Required						
ABRP 73 Collision Pre & Panel Alignment	✓	✓		4		
ABRP 74 Quarter Panel Replacement Techniques	✓	✓		2		
ABRP 75 Door Skin Alignment & Replacement	✓	✓		2		
ABRP 76 Advance Welding Methods	✓	✓		2		
ABRP 77 Estimating Vehicle Damage	✓	✓		2		
Fourth Semester (Spring Only) All Courses Required						
ABRP 78 Collision Damage Analysis	✓	✓		3		
ABRP 79 Structural Straightening Techniques	✓	✓		3		
ABRP 80 Panel Replacement	✓	✓		6		
General Education (19 credits)						
Choose one course: ENG 51 Technical Reading (recommended), ENG 60 Technical Writing, ENG 100 Composition I		✓		3		
One course required: SP 151 Personal & Public Speech		✓		3		
Choose one course: MATH 50 Technical Math or MATH 53 Technical-Occupational Math		✓		3 – 4		
One course required: PHYS 55 Metallurgy & Plastics		✓		4		
Choose one course: ICS 100 or ICS 100T Computing Literacy & Applications or ICS 101 Digital Tools for the Information World		✓		3		

Name:		ID:	
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	CA	AAS	COURSE	CREDITS	GRADE	SEMESTER YEAR
Other Academic Areas - Choose one course: AEC 135, AMST 201, 202, 211, 212, ANTH 150, 200, 210, ART 30, 100, 101, 104, 113, 115, 123, 170, 180, ASAN 100, 297, BOT 105, CA 100, 101, CHNS 101, 102, EALL 271, 272, ECON 120, 130, 131, 211, ED 105, 234, ENG 250, 251, 252, 253, 254, 255, 256, 257, FAMR 133, 230, 231, 232, 244, FIL 101, 102, FIRE 100, FR 101, 102, FT 111, GEOG 102, 122, 151, HAW 101, 102, 201, 202, 261, HIST 151, 152, 231, 232, 241, 242, 281, 282, 284, HWST 24, 105, 107, 212, 231, 282-282L, JOUR 150, JPNS 24, 101, 102, 201, 202, KLS 195, KOR 101-102, LING 102, MUS 106, 121D, 122D, OESM 101, PHIL 100, 101, 120, 202, 211, 213, 255, POLS 110, 120, 130, 171, 180, 221, PSY 100, 180, 240, 250, 260, REL 150, 151, 200, 201, 203, 204, 205, 210, SOC 100, 200, 214, 218, 231, 251, SSCI 120, 125, 220, 221, 225, SPAN 101, 102, SW 200, THEA 101, 201, WS 151 <div style="text-align: right;">Total Credits</div>	48	67		3 - 4		

COURSES NOT APPLICABLE TOWARD PROGRAM											
COURSE	CREDITS	GRADE	SEM / YR	COURSE	CREDITS	GRADE	SEM / YR	COURSE	CREDITS	GRADE	SEM / YR

Graduation Requirements

- 67 credits for Associate of Applied Science (AAS)
- 48 credits for Certificate of Achievement (CA)
- 2.0 cumulative grade point average
- CA Proficiency requirement:** Completion of ENG 20BCDE or place higher than ENG 20BCDE on the placement test & completion of MATH 20BCD or place higher than MATH 20BCD on the placement test. MATH 21 does not meet this requirement.
- Residency requirement:** The final twelve (12) credits in the major must be earned from HCC. This requirement may be waived. See an academic counselor for more information.
- Submit graduation application by March 15 for Spring semester and by October 15 for Fall semester. There is no graduation in the summer.
- When there is a break in enrollment for more than one year, must use the graduation requirements in effect at the time of applying for graduation.