HAWAI'I COMMUNITY COLLEGE, 2016-2017 Liberal Arts (LBRT) Associate in Arts Degree

NAME _____

Program Requirements (Overall [60 credits, cumulative GPA 2.0 required from all courses])

Course	Course Name	Semester, Year & Grade	AA Credits		
ENG 100	Composition I		3		
ENG 102	College Reading Skills		3		
SPCO 151	Introduction to Speech and Communication				
OR			3		
SPCO 251	Public Speaking				
MATH 100‡	Survey of Mathematics		3		
OR MATEL 115	G. C. C.		(0)		
MATH 115 OR	Statistics		(3)		
MATH 135	Pre-Calculus: Elementary Functions		(4)		
WHITI 133	The Calculast Elementary Falletions		(4)		
HIST 151†	World History to 1500		3		
OR					
WS 175†	History of Gender, Sex, and Sexuality to 1500 CE		(3)		
HIST 152†	World History Since 1500		3		
OR ANTH 200	Cultural Anthornal and		(2)		
OR	Cultural Anthropology		(3)		
GEOG 102†	World Regional Geography		(2)		
OR	ond regional evography		(3)		
WS 176†	History of Gender, Sex, and Sexuality 1500 CE to present		(3)		
* Indicates WI Sections only. Indicates WI Sections only. Indicates WI Sections only. Indicates WI Requirement]. EXAMPLES INCLUDE, B 256W*, 257AW*, 257EW* PSY 100W*, 214W*, 275W					
HAWAIIAN/ASIAN/PACIFIC [3 Credits, from Requirements or Electives] ART 227, ASAN 120, 121†, 122†, ENG 257A, HIST 153, 154, 241, 242, 284, 288, HWST 100, 101, 102, 103, 104, 105, 106, 107, 119, 130, 131, 140, 141, 150, 151, 160, 161, 201, 204, 206, 230, 231, 240, 241, 250, 251, 260, 261, PHIL 102, REL 152, SPCO 233 HWST 107 recommended if transferring to UH-Mānoa.					
HUMANITIES [6 Credits Required, GE Designated in two disciplines]					
ART 101, 114, ASAN 120, ENG 204, 255, 256, HIST 151†, 152†, HUM 275† (see PSY 275), HWST 100, 104, 107, PHIL 100, 101, 102, 120		3			
	, , , - , -		3		

NATURAL SCIENCE [7 Credits Required, 2 courses + 1 lab, GE Designated in two disciplines] [One three (3) credit course from Group 1 and Group 2. One of these courses must be accompanied by a one (1) credit Natural Science Lab course.]	
1. Biological Sciences [1 Course Required] BIOL 101, 156, BOT 101, SCI 124†	3
2. Physical Sciences [1 Course Required] CHEM 100, SCI 124†	3
3. Natural Science Lab [1 Course Required] CHEM 100L	1
SOCIAL SCIENCE [6 Credits Required, GE Designated in two disciplines]	
ANTH 150, ECED 131, FAMR 230, GEOG 102†, PSY 100, 170, 275† (see HUM 275), SOC 100, 218, SSCI 111, WS 175†, 176†	3
	3
ELECTIVES [23 Credits Required]	
ANY COURSE NUMBERED 100 OR ABOVE	
1) <u>cr.</u>	23
2) <u>cr.</u>	
3) cr.	
4) <u>cr.</u>	
5) <u>cr.</u>	
6) <u>cr.</u>	
7) cr	
8) cr	

Total Credits:

<u>60</u>

Courses completed that do not apply to major

Course	Sem., Yr. & Grade	Course	Sem., Yr. & Grade
		_	

For information on Gainful Employment on all of our programs, please view the <u>programs of study</u> web page.

[†] These courses are cross-listed, but will only count once for graduation requirements.

[‡] If you intend to transfer, your program may require a course higher than Math 100. Consult with your counselor or advisor.