University of Hawai'i Code Request Form for Academic Programs

REPLACE PROGRAM CODE

Form #CR-AP2 Modified June 2017

SCOLICCEO	D CON		TION			Da	te: <u>07/19/</u> 2	2019	
Name	K CON Kathler	TACT INFORMA	HON	Campus	Kaua'i	CC			
Title	3	ional Specialist		_ Campus Email	-	@hawaii.edu			
				-					
Office/Dept	Acader	nic Attairs		Phone	(808) 24	45-8204 			
NEW PROG	GRAM C	ODE TO CREAT	у Е						
Institution	KAU - I	Kauai CC		Campus	k	KAU - Kauai (CC		
Level	UG - U	ndergraduate		_ Effective	e Term	FALL 2	019		
		Code (Max. Characters)	ı	Description		Check if	requesting	new c	ode:
College		(2) <u>IN</u>	Instructional			See I	Banner forn	n STVC	OLL
Department		(4) LBRT	Liberal Arts		"	See I	Banner forn	n STVD	EPT
Degree/Certi	ificate	(6) ASC	Academic Sul	oject Certifica	te	See I	Banner forn	n STVD	EGC
Major		(4) LBRT	Liberal Arts			See I	Banner forn	n STVIV	1AJR
Concentratio	n	(4) MOP	Marine Option	Program		See I	Banner forn	n STVIV	1AJR
Minor		(4)				See I	Banner forn	n STVN	1AJR
Justification 1	to warrar	nt a new major/cond	entration code si	milar to an exi	sting majo	or/concentratio	n code:	250	
Is this major/	concentr/	ration code being us	ed the same way	at the other U	H campus	ses?	∑ Yes	; 🔲	No
•	-	e available for appli		•	course of	study on the	☐ Yes		No
RULES PER	TAININ	G TO FINANCIAL	AID AND 150	% DIRECT S	UBSIDI	ZED LOAN LI	MIT LEGI	SLATI	ON
Is 50% or gre Campus?	ater of th	ne classes in this pro	gram offered at a	location other	r than the	Home	Yes		No
Is this progra	m/major	/certificate financial	aid eligible?				Yes		No
Does this cer	tificate q	ualify as a Gainful Er	mployment Progra	am (Title IV-eli	gible cert	ificate	Yes		No
program)?		unfulEmploymentInfo index.					_	/~	
Program Leng (In academic year and/or written pub	s: decimals d	are acceptable.) The length	of the program should n	atch what is publish	hed by the can	mpus in any online	1.5		
Special Progr See Special Progr	1,000	nations tions Code Definitions on IF	RAO Program Code Requ	uest webpage] A [B 🗵 N [P 🗌	Т	<u> </u>
Required Ter	ms of En	rollment	⊠ Fall	⊠ Spr	ing	Summer		Extend	led
									15

University of Hawai'i Code Request Form for Academic Program Codes

REPLACE PROGRAM CODE

EXISTING PROGRAM CODE TO REPLACE

Dungung Code	ASC-PBS	D		nt Piology and Tray	oigal Ag	
Program Code		Program De		nt Biology and Trop	Jicai Ay	-
Institution	Kau - Kauai CC	Campus		ı - Kauai CC		
College	Instructional	Department	: LBI	₹Т		_
Level	UG - Undergradua	<u>ite</u>				
		inder the program code?				lo
Should the old pr	ogram code be availat	ole for use in Banner?			Yes 🗵 N	0
	, old p m (ie. Fall 2014)	program code will no long	er be available	to admit or recruit st	udents.	
		ecruitment (effects Banner fo NAQUIK, and SAAQUAN) Bann		d SRAQUIK) and admissi	ons (effects Bannei	r
	/\ 2019 , old p	program code will no long	er be available	to award degree to s	tudents.	
This will turn off modules.	the general student (effe	ects Banner form SGASTDN) a	nd academic hist	ory (effects Banner forn	า SHADEGR) Bannei	r
ADDITIONAL C	COMMENTS					_
,	to include a major o with ASC-LBRT-MO	code, which was never OP.	provided in t	he original reques	t. ASC-MOP is	;
ATTACHMENT	'S			333		
BOR Approved: As	sociate, Bachelor and	Graduate Degrees, and so	le credential ce	rtificates		
BOR Meeting I		Documents OR Memo wit	h President's A	pproval, with cc to Vio	e President for	
Curriculum						
	_	ertificate of Achievements te in Technical Studies (AT		Competence, Subject	: Certificates,	
Memo from C	hancellor to Vice Presi	dent for Academic Plannin	g and Policy reg	garding program actio	n.	
Curriculum						
VERIFICATION	S					
By signing below,	I verify that I have rev	viewed and confirm the ab	ove informatio	n that is pertinent to	my position.	
Registrar		Financial Aid Officer		For Community Coll	leges.	
(Print Name)		(Print Name)		verification of consi	ultation with	
Kailana Soto		Jeff Anderson,		Suzette Robinson	Tammi Chun	
Kailana a	Lots 7/29/19	Jahrah	1/20/0	Ja	AUG - 8 20	19
Signature	Date	Signature	Date	Signature	Date	



August 1, 2019

MEMORANDUM

TO:

Donald Straney

Vice President for Academic Planning and Policy

VIA:

Frankie Harriss
Vice Chancellor for Academic Affairs AMUS

FROM:

Helen A. Cox

Chancellor

SUBJECT:

Curriculum Approval

To align with Honolulu Community College, Kaua'i Community College is changing its Polynesian Voyaging program title to Ho'okele (Polynesian Voyaging) effective Fall 2020.

In addition, the following major codes have been assigned to each Academic Subject Certificate effective Fall 2019:

LBRT:

Marine Option Program: ASC-LBRT-MOP

Plant Biology and Tropical Agriculture: ASC-LBRT-PBS

HWST:

Hawaiian Studies: ASC-HWST-HAWN

Ho'okele (Polynesian Voyaging): ASC-HWST-HOO

Mālama 'Āina: ASC-HWST-MA

Effective Fall Date Approved Replaces 2013 02/13 09/09

APPENDIX B Kaua'i Community College University of Hawai'i Program Action Request Addendum 1, 2

Т	CC MOP	PROPOSED	MOP	
			ASC MOP	
		Required		
	1	OCN 101	1	
V	3	OCN 199V	2	
	3	OCN 201	3	
: 6 credits	6	Electives: 6 credits Including at least one laboratory *indicates course fulfills the laboratory requirement	6	
/123L (3/1)		BIOL 123/123L*		
,		BOT 130/130L*		
		CHEM 151/151L*		
		CHEM 161/161L*		
4)		GG 101/GG 101L*		
1 (3)		HWST 281		
		MARE 264		
		MARE 364		
		MICR 140* MICR 140L*		
		OCN 120		
1/101L (3/1)				
	13	Total credits	12	
Arts (AA) Arts–Concentration Science (AS)	-Conce	Certificate of Achievement Certificate of Completion (C Certificate of Competence (Academic Subject Certificate	(CA) (CC) (CO)	
		Applied Science (AAS) Arts-Concentration Science (AS) Science Natural Sciences-Conce	Electives: 6 credits Including at least one laboratory	

4. Program Description (for catalog):

The Marine Option Program is a University of Hawai'i systemwide program with participation by students at all universities and community colleges in the UH System, except Kapi'olani CC. This is an experiential program offering students opportunities to learn about the marine and freshwater environments. Students work with marine scientists in many different areas of interest applying their academic knowledge to the real world while learning practical marine and laboratory skills. The MOP Academic Subject Certificate can then be used when applying for marine-related jobs or for further study at a four-year institution.

Program Admission Requirements:

The student must be enrolled at Kaua'i Community College in the Liberal Arts program.

Graduation Requirements:

The student must complete at least twelve total credits including six credits consisting of three required courses (OCN 101, OCN 201, and OCN 199V) and six credits of electives from the table on page 1, including one of the listed laboratory courses.

5. Program Student Learning Outcomes:

The systemwide PSLOs are:

- Increased understanding and appreciation of marine and freshwater systems by undergraduates in any major at all UH campuses.
- Enhanced employability and opportunities for advanced study as a result of knowledge, skills, and contacts acquired through experiential education and networking.

6.	Proposed	Date of First	Offering:	Fall 2013
υ.	1 1000364	Date of Filst	Oncoming.	1 411 2013

7.	Is this program offered a	at another UH campus?	X Yes	☐ No
	If Yes, specify campus. If	f No , why is this program	offered at K	CC:

In addition to UH Mānoa and UH Hilo, all CC campuses except for Kapi'olani CC offer the program.

8. Reason for this Program Action:

Student elective choices should be expanded to meet student interests and career needs and to match the diversity of qualifying electives at other campuses. Students are limited to just three elective classes because BIOL 123/123L and ZOOL 101/101L are not currently offered at KCC due to lack of funds/available full-time faculty.

A laboratory class will be required to meet the stated program description goals and to better prepare students for aquatic and marine-related careers. Staff at the Hawai'i Institute for Marine Biology, for example, stated their number one priority for hiring students and recent graduates is laboratory experience.

MARE 264 and MARE 364 are both intensive summer field experience courses in Quantitative Underwater Ecological Survey Techniques (QUEST) offered through UH Hilo. The courses are open systemwide to qualifying students.

The program type has been changed from Certificate of Completion (CC) to an Academic Subject Certificate (ASC) in order to match the systemwide MOP standard for community colleges. Similarly, the number of credits required for OCN 199V has been changed from 3 to 2 in order to match the systemwide MOP standard for community colleges. See more information in website: http://www.hawaii.edu/mop/site/program.html.

PSLOs Approved by:		
,	Assessment Committee Chairperson	Date
Proposed by:		
	Originator	Date
Requested by:		
	Department/Division Chairperson	Date
Approved by:		
	Curriculum Committee Chairperson	Date
	Vice Chancellor for Academic Affairs	Date
	Chancellor	Date

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PSLOs Approved by:	A Compiler Chairean	2/6/13
	Assessment Committee Chairperson	Date
Proposed by:	Originator	Date 2/6/13
Requested by:	Beifferal	2/6/13
	Department/Dyssion Chairperson	Date
Approved by:	KILOTT	2/8/13
	Curriculum Committee Chairperson	Date
~~	Marie Red Mrs	2/11/13
	Vice Chancellor for Academic Affairs	Date
	Helen A Pers	2/11/13
	Chancellor	Date