

April 24, 2013

TO: Institutional Research & Analysis Office

FR: Leighton Oride

Admissions Officer & Registrar

RE: UH Code Request Form: Academic Subject Certificate -

Plant Biology and Tropical Agriculture

With reference to page 4, Vice Chancellor James Dire conveyed to me this afternoon that he consulted with Academic Affairs Program Officer Suzette Robinson on February 14, 2013.

Winde

The request is to change the program title, effective Fall 2013:

NEW:

ASC-PBS

Plant Biology and Tropical Agriculture

OLD:

ASC-PBS

Plant Bioscience Technology

I corresponded with Leeward Community College Associate Professor Kabi Neupane who will submit the same.

Should you have any questions, please feel free to contact me via email at loride@hawaii.edu.

Thanks.

cc: K. Neupane

From: Leighton Oride [mailto:loride@hawaii.edu] Sent: Wednesday, April 10, 2013 9:52 AM

To: 'kabi@hawaii.edu'
Cc: 'sharadch@hawaii.edu'

Subject: ASC-PBS: Plant Bioscience Tech

Kauai CC's proposal is awaiting final execution as well.

Once executed, we will send in just Kauai CC's IRAO Code Request Form for Academic Program Codes.

Thanks.

From: Kabi Neupane [mailto:kabi@hawaii.edu] Sent: Wednesday, April 10, 2013 9:23 AM

To: Leighton Oride

Cc: sharadch@hawaii.edu

Subject: Re: ASC-PBS: Plant Bioscience Tech

We will do the same as Kauai CC and keep the PBS code. Our program modification proposal (ASC Plant Bioscience technology --> ASC Plant Biology and Tropical Agriculture) is going through the curriculum process but I have not done the IRAO Code Request Form. Can we make it a joint application for the request or we have to do it separately by campus? Thank you,

Kabi

From: Leighton Oride [mailto:loride@hawaii.edu] Sent: Wednesday, April 10, 2013 8:35 AM

To: 'kabi@hawaii.edu'
Cc: 'sharadch@hawaii.edu'

Subject: ASC-PBS: Plant Bioscience Tech

I embedded your email of 5:42 pm in my addendum email of 10:37 am.
I was involved in the original major creation for both Leeward CC and Kauai CC.

Kauai CC: ASC-PBS (Plant Bioscience Technology) Effective: Fall 2012 Leeward CC: ASC-PBS (Plant Bioscience Technology) Effective: Fall 2012

Jean Osumi is no longer with the institutional research office.

At that time we sought ASC-PBT but couldn't obtain such as Windward CC had PBT for another subject area.

Therefore, we had to settle for PBS.

Kauai CC will be submitting an IRAO Code Request Form for Academic Program Codes to change just the program title.

Kauai CC's request leans toward keeping the PBS code:

Kauai CC: ASC-PBS (Plant Biology and Tropical Agriculture) Effective: Fall 2013
Leeward CC: ASC-PBS (Plant Biology and Tropical Agriculture) Effective: Fall 2013

I just needed to confirm with you that Leeward CC will be doing the same as Kauai CC.

Please let me know as soon as possible.

Thanks.

UNIVERSITY OF HAWAI'I CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

REQUESTOR CONTACT INFORMATION		
Date: 4/19/13	Effective term of request (Semester-Year): Fall 2013	
Name: Leighton Oride	Title: Admissions Officer & Registrar	
Campus: Kauai Community College	Office/Department:	
Phone: (808) 245-8226	Email: loride@hawaii.edu	
1. PROGRAM CODE, MAJOR CODE, CONCENTRATION CODE	Banner forms: SMAPRLE, SOACURR, STVMAJR	TVMAJR
Institution: Kauai CC (KAU) College: Instructional	al Department:	
☐ New program code ✓ Change/replace existing program code:		
Level: 🔳 Undergraduate 🔃 Graduate 🔃 First-Professional] Post-Baccalaureate 🔃 Other:	
Degree:	Certificate: ASC Academic Subject Certificate	
If requesting an existing Major code and/or Concentration code in Banner:	ner:	
Existing Major: PBS Plant Bioscience Technology Code	Existing Concentration: Code Description	
If requesting a new 🔲 Major code or 🔲 Concentration code that does not exist in Banner:	not exist in Banner:	
New Code [4 char/space limit]: Description [3	Description [30 char/space limit]:	
If a similar major/concentration code exists in Banner, please list the code:	de:	
Is this major/concentration code being used the same way at other UH campuses?	campuses?	
Is 50% or greater of the classes in this program offered at a location other than the Home Campus?	er than the Home Campus? Yes Y No (Please consult your Financial Aid Officer on Program Participation Agreement impact)	ıt impact)

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Should this program be available for applicants to select as their planned course of study on the online application?

(If yes, students may select the code as their only program of study.)

(Financial Aid Officer consultation required for all new program codes)

No No

Yes

Is this program/major/certificate financial aid eligible?

No No

Yes

UNIVERSITY OF HAWAI'I CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

Replacing or eliminating an existing program code: If replacing an existing program code, are current students "grandfathered" under the old code?	ode be available for: Banner Module Yes No Ending Term (Semester-Year) Online Application Recruitment Admissions General Student Academic History Ode be available for: Banner Module Yes No Ending Term (Semester-Year) Admissions General Student Academic History		Does this certificate qualify as a Gainful Employment Program (Title IV-eligible certificate program)? Yes No (Please consult your Financial Aid Officer or see: http://www.ifap.ed.gov/GainfulEmploymentInfo/index.html)	For new certificates approved by the Chancellor, the related BOR authorized academic program is:
Replacing or eliminating an existing program code: If replacing an existing program code, are current stue should the old program code be available for use in	Will the old program code be available for:	2. CERTIFICATES ONLY:	Does this certificate qualify as a Gainful Employ (Please consult your Financial Aid Officer or see: http://ww	For new certificates approved by the Chancellor

3. NEW CAMPUS, COLLEGE, DIVISION, OR DEPARTMENT CODE	CODE Banner forms: STVCAMP, STVCOLL, STVDIVS, STVDEPT
Campus code [3 char]:	Campus description [30 char/space limit]:
College code [2 char]:	College description [30 char/space limit]:
Division code [4 char/space limit]:	Division description [30 char/space limit]:
Department code [4 char/space limit]:	Department description [30 char/space limit]:

UNIVERSITY OF HAWAI'I CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES

4. NEW COURSE SUBJECT CODE (Subject Alpha)	Banner form: STVSUBJ
College:	Department:
Subject code [4 char/space limit]:	Subject description [30 char/space limit]:
5. NEW MINOR (Minor codes are listed on the Major code table)	ible) Banner form: STVMAJR
Minor Code [4 char/space limit]:	Minor Description [30 char/space limit]:
Please briefly describe your request and explain wh	id explain why you are requesting the code(s):
The reason for this program action is to change the program consistency throughout the UHCC system.	The reason for this program action is to change the program title from "Plant Bioscience Technology" to "Plant Biology and Tropical Agriculture" for consistency throughout the UHCC system.
SUPPORTING DOCUMENTATION	
Please see the Code Request Guide for the required	Please see the Code Request Guide for the required supporting documents to be submitted. Documents submitted with this form:
Board of Regents meeting minutes and supporting documents provided to the BOR	orting documents provided to the BOR
Memo from UH President	
☐ Memo from Chancellor	
Curriculum (required for requests for new programs/majors/minors/certificates)	ograms/majors/minors/certificates)
Gainful Employment Program notification to	notification to the US Department of Education

Other:

CODE REQUEST FORM FOR ACADEMIC PROGRAM CODES **UNIVERSITY OF HAWAI'I**

CAMPUS VERIFICATION		
Requestor Signature Sharen Parasar Masahaffe	Mosalight Date 04/22/2013	/3
Registrar (If different from Requestor) Leighton Oride	Righton 11. Inke	4/24/13
Print name Email/memo in lieu of Registrar's signature may be attached	Signature hed	Date
Financial Aid Officer (Financial Aid Officer consultation required for all new program codes) Rebecca-Thompson Earl Nishiguchi	tation required for all new program codes)	4-24 2012
Print name	Signature	Date
Email/memo in lieu of Financial Aid Officer's signature may be attached	ay be attached	
For Community Colleges, verification of cp	of consultation with OVPCC Academic Affairs:	
James Dire	James R & Jaix	4-24-2013
Print name	Signature	Date
FMail/memo in iteli of cignatille may be all at iteli		

Send completed form and supporting documentation to:

Institutional Research and Analysis Office (IRAO)

Email: iro-mail@lists.hawaii.edu 1633 Bachman Place

Sinclair Annex 2, Room 4

Honolulu, HI 96822

Fax: 808-956-9870 Phone: 808-956-7532

After all required forms and supporting documents have been submitted, please allow at least two weeks for processing by IRAO and Banner

FOR INTERNAL USE ONLY	Date form/docs received:
Program code [12]:	Program Description [30]:
CIP code [6]:	CIP description [30]:

Effective Fall Date Approved Replaces 2013 4/13 3/12

APPENDIX B Kaua'i Community College University of Hawai'i Program Action Request

1.	Type of Program Action: New Modification Deletion			
	PRESENT		PROPOSED	
	HORT 200	3	HORT 200	3
	PBT 100	1	PBT 100	1
	PBT 141	3	PBT 141	3
	PBT 264	3	PBT 264	3
	PBT 275	3	PBT 275	3
	PBT 290V	2-3	PBT 290V	2-3
	CHEM 151 or CHEM 161	3	CHEM 151 or CHEM 161	3
	CHEM 151L or CHEM 161L	1	CHEM 151L or CHEM 161L	1
	SCI 121*	3	SCI 121*	3
	SCI 121L*	1	SCI 121L*	1
	Total Credits	23	Total Credits	23
	Associate in Applied Science (AAS) Associate in Arts (AA) Associate in Arts—Concentration Associate in Science (AS) Associate in Science Natural Sciences—Concentration (ASNS) Certificate of Achievement (CA) Certificate of Completion (CC) Certificate of Completion (CC) Academic Subject Certificate (ASC)			
3.	Program Title:			
	Plant Biology and Tropical Agriculture (PBS)			
4.	Program Description (for catalog):			
	The Plant Biology and Tropical Agriculture (PBS) Academic Subject Certificate is designed to provide students with education and training in horticulture, propagation/micropropagation, agriculture, pest management, and crop improvement.			
	Program Admission Requirements:			
	None.			

Graduation Requirements:

A GPA of 2.0 or higher for all courses applicable toward the certificate is needed to meet graduation requirements.

5. Program Student Learning Outcomes:

- Communicate effectively both orally and in writing in Standard American English, and interpret, and/or
 express themselves in, some other form of communication at a basic level, whether from knowledge of
 a second language or through artistic or symbolic expression.
- 2) Make and express critical judgments about issues and ideas after accessing, analyzing, and synthesizing relevant information, using technology where appropriate; use creative and critical thinking skills to weigh the relative merits of opposing positions; and apply knowledge of formal systems of reasoning and logical fallacies in arriving at informed opinions.
- 3) Apply quantitative methods appropriately; analyze real-life situations using numeric, graphical, and symbolic models, and verbally explain these models; and recognize the impact of mathematics on the sciences, society, and everyday life.
- 4) Analyze the behavior of people from psychological, sociological, philosophical, and anthropological perspectives, and knowledgeably consider the social, political, and economic implications of human interactions in order to make informed personal and social choices.
- 5) Support opinions and make decisions based upon a scientific understanding of the physical and natural world, and appropriately apply the scientific method to test ideas, measure and evaluate results, develop models, solve problems, and generate new ideas.
- Demonstrate a sympathetic awareness of the values and beliefs of their own and other cultures; explain the historical dimensions of contemporary affairs and issues; analyze the interactive roles that social, religious, artistic, political, economic, scientific, and technological forces play in society; and engage responsibly in their roles as citizens with issues affecting themselves, their families, their communities, and the world.
- 7) Demonstrate an aesthetic appreciation of creative and original expression and, making use of natural gifts, acquired knowledge, and the intense discipline of art, engage in creative activities which enrich their quality of life.
- 8) Apply their acquired knowledge and skills to further their own learning, to set and prioritize personal goals, to self-assess progress, and to recognize, address, and resolve obstacles constructively.
- 9) Make informed decisions based on an understanding of the qualities of a healthful lifestyle, explain the connection between a healthy body and a thoughtful mind, perform group activities cooperatively, and engage in healthful physical activity.

7.	Is this program offered at another UH campus? 🔀 Yes	☐ No
	If Yes, specify campus. If No, why is this program offered at h	(CC:

8. Reason for this Program Action:

Leeward Community College.

The reason for this program action is to change program title from "Plant Bioscience Technology" to "Plant Biology and Tropical Agriculture" for consistency throughout the UHCC system.

PSLOs Approved by: _	A City	April 5/13
	Assessment Committee Chairperson	Date
Proposed by:	Shand Ranscer Maralie Ha	4/5/13
	Originator ' / /	Date
Requested by:	Be family	4/5/13
	Department/Division Chairperson	Date '
Approved by:		Y-5-13
,,pp.01042)	Curriculum Committee Chairperson	Date
	Moner Daro	4/8/13
_	Vice Chancellor for Academic Affairs	Date
	Helin a Eur	4/4/13
-	Chancellor	Date