REQUESTOR CONTACT INFORMATION				
Date: 01/12/2014		Effective term of request (Semester-Year): Fall 2013		
Name: Russell Uyeno		Title: Interim VCAA		
Campus: Honolulu Community College		Office/Department: Administration		
Phone: 845-9158		Email: ruyeno@hawaii.edu		
1. PROGRAM CODE, MAJOR CODE, CONCENTRAT	ION CODE		Banner forms: SMAPRLE, SOACURR, STVMAJR	
Institution: Honolulu CC (HON)	College: University College		Department:	
✓ New program code ☐ Change/replace existing program code:				
Level: Undergraduate Graduate First-Professional Post-Baccalaureate Other:				
Degree: Associate of Science in Natural Sciences		Certificate:		
If requesting an existing Major code and/or Concentration code in Banner:				
Existing Major: Description		Existing Concentration: Code Description		
If requesting a new Major code or Concentration code that does not exist in Banner:				
New Code [4 char/space limit]: ASNS Description [30 char/space limit]: ASIn Natural Sciences				
If a similar major/concentration code exists in Banner, please list the code:				
Is this major/concentration code being used the same way at other UH campuses?				
Is 50% or greater of the classes in this program offered at a location other than the Home Campus? Yes V No (Please consult your Financial Aid Officer on Program Participation Agreement impact)				
Is this program/major/certificate financial aid eligible?				
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.)				

Replacing or eliminating an existing program (ode:			
If replacing an existing program code, are curre	ent students "grandfathe	ered" unde	r the ol	d code? 🔲 Yes 🔲 No
Should the old program code be available for u	se in Banner? 🔲 Yes	☐ No		
Will the old program code be available for:	Banner Module Online Application Recruitment Admissions General Student Academic History	Yes	No	Ending Term (Semester-Year)
2. CERTIFICATES ONLY: Does this certificate qualify as a Gainful Employ (Please consult your Financial Aid Officer or see: http://w	/ment Program (Title IV- ww.ifap.ed.gov/GainfulEmplo	eligible ce	rtificate	program)?
For new certificates approved by the Chancello	r, the related BOR author	orized acad	lemic pi	rogram is:
3. NEW CAMPUS, COLLEGE, DIVISION, OR DEP	ARTMENT CODE			Banner forms: STVCAMP, STVCOLL, STVDIVS, STVDEPT
Campus code [3 char]:	Campus desc	Campus description [30 char/space limit]:		
College code [2 char]:	College descr	College description (30 char/space limit):		
Division code [4 char/space limit]:	Division desc	Division description [30 char/space limit]:		
Department code [4 char/space limit]:	Department of	Department description [30 char/space limit]:		

4. NEW COURSE SUBJECT CODE (Subject Alp	ha)			
College:	Department:			
Subject code [4 char/space limit]:	Subject description (30 char/space limit):			
5. NEW MINOR (Minor codes are listed on the	e Major code table) Banner form: STVMAJR.			
Minor Code [4 char/space limit]:	Minor Description [30 char/space limit]:			
Please briefly describe your request and	explain why you are requesting the code(s):			
	s a multi-campus proposal by the Board of Regents but each campus is submitting its own Code			
Request Form.				
SUPPORTING DOCUMENTATION				
	the required supporting documents to be submitted. Documents submitted with this form:			
	the required supporting documents to be submitted. Documents submitted with this form: Ites and supporting documents provided to the BOR Recall alloched.			
Board of Regents meeting minu				
Board of Regents meeting minuMemo from UH PresidentMemo from Chancellor				
Board of Regents meeting minuMemo from UH PresidentMemo from ChancellorCurriculum (required for request	ites and supporting documents provided to the BOR Rec affached. Plan			

CAMPUS VERIFICATION		
Requestor Signature	Date <u>ス</u>	4 [14
Registrar (If different from Requestor) Katy Ho	Auxua	2/4/14
Print name Email/memo in lieu of Registrar's signature may be attached	Signature	Date
Financial Aid Officer (Financial Aid Officer consultation Jannine Oyama	on required for all new program codes)	04/02/2014
Print name Email/memo in lieu of Financial Aid Officer's signature may	Signature	Date
For Community Colleges, verification of cons Suzette Robinson	sultation with OVPCC Academic Affairs:	4/3/14
Print name Email/memo in lieu of signature may be attached	Signature	Date

$\label{thm:completed} \textbf{Send completed form and supporting documentation to:}$

Institutional Research and Analysis Office (IRAO)

1633 Bachman Place

Email: iro-mail@lists.hawaii.edu

Sinclair Annex 2, Room 4

Fax: 808-956-9870

Honolulu, Hi 96822

Phone: 808-956-7532

After <u>all</u> required forms and supporting documents have been submitted, please allow at least two weeks for processing by IRAO and Banner Central.

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



ACCREDITING COMMISSION for COMMUNITY and JUNIOR COLLEGES

Western Association of Schools and Colleges

10 COMMERCIAL BOULEVARD
SUITE 204
NOVATO, CA 94949
TELEPHONE: (415) 506-0234
FAX: (415) 506-0238
E-MAIL: accje@accjc.org
www.accjc.org

Chairperson SHERRILL L. AMADOR Public Member

Vice Chairperson STEVEN KINSELLA Administration

President BARBARA A. BENO

Vice President SUSAN B. CLIFFORD

> Vice President KRISTA JOHNS

Vice President GARMAN JACK POND

Associate Vice President JOHN NIXON

Associate Vice President NORVAL WELLSFRY March 24, 2014

Dr. Erika Lacro Chancellor Honolulu Community College 874 Dillingham Blvd., Honolulu, HI 96817-4598

Dear Chancellor Lacro:

Honolulu Community College staff has brought to the attention of the Accrediting Commission for Community and Junior Colleges, Western Association of Schools and Colleges (ACCJC) that the College will be offering an Associate of Arts degree in Hawaiian Studies, and an Associate of Science degree in Natural Sciences. The evidence provided demonstrates that the curriculum is not new and is already being offered by the College. The degrees have been approved by the Board of Regents.

College staff further reports that each degree maintains the same requirements as the Associate of Arts in Liberal Arts, with the additional requirements in field-specific and elective courses to align with baccalaureate degrees at the four-year colleges.

Based on the information provided by Honolulu Community College staff, these degrees will not require a substantive change review by the Commission.

Thank you for the communication to the ACCJC and please let us know if there are any changes in the information provided. It remains the College's responsibility to inform the Commission of any program change. Professional self-regulation is the most effective means of assuring educational quality, integrity and institutional effectiveness.

Sincerely,

Susan B. Clifford, Ed.D.

Vice President

Cc: Dr. Marcia Roberts-Deutsch, Dean, University College, and
 Accreditation Liaison Officer
 Ms. Martina Fernandez-Rosario, U. S. Department of Education

Approval of the final construction stage will support a much-needed construction center, which is less than 2,000 square feet, and will provide an open, covered lanai area that will accommodate educational programs and community meetings; a small workshop area; locked storage; and restrooms.

Hawai'inuiākea recently applied for accreditation by the World Indigenous Nations Higher Education Consortium, and was awarded the top 10 year accreditation. In that report, the site team wrote that, "Ka Papa Lo'i 'O Kānewai is a powerful yet humble articulation of applied Hawaiian knowledge systems and its staff and students are living examples of the mission of the University of Hawai'i at Mānoa and Hawai'inuiākea."

Regent Baxa moved and Vice Chair Carlson seconded the item.

After a discussion about the location of the Kānewai Center, Regent Kudo asked if the architecture of the proposed project is consistent with the design of the current Hawai'inuiākea structures. Dean Benham answered affirmatively, adding that the building was designed by doctorate students at the UH Mānoa School of Architecture. Regent Kudo asked about the sustainability of the building. Dean Benham said that the building is too small to be LEED certified, but it is very green.

With a motion on the floor, the Regents unanimously approved UH Mānoa's request for the Immediate Building and Final Phase Construction for Ka Papa Lo'i Kānewai Cultural Resource Center.

Community Colleges

<u>Approval of Associate in Science (AS) Degree in Natural Science as a Provisional Program</u>

Vice President for Community Colleges, John Morton, said that five years ago when the University made one of its strategic priorities to increase the number of STEM graduates, many of the graduates from the four-year campuses were transferring from the Community Colleges. The traditional transfer degree, the Associate in Arts (AA) degree, was too general to keep students focused in the sciences. Kapi'olani, Leeward, and Maui College already offer the Associate in Science (AS) degree. The request is for Hawai'i, Honolūlū, Kaua'i and Windward Community Colleges. The same structure is used for all seven Community Colleges. Having a common curriculum allows the Community Colleges to supplement what happens on the campuses with distance delivered programs from other campuses.

The proposed degrees are not going to generate costs or revenues. It is a restructuring of the degree requirements within the Associate in Arts degree, using the courses that are already being delivered. The number of students that are being targeted is relatively small – about 15 to 20 students, but it would be a significant increase in the number of STEM Bachelor degrees coming out of the small campuses.

Regent Gee moved for approval. He said that the program was designed to help students transfer, but what happens to the students who are not interested in

transferring. VP Morton said that the degree requirements for the AA do not have as much science and math courses as the AS. An AA student can still transfer, but will have to make up the classes when they transfer. The AS helps to focus the student with the transfer criteria.

Regent Holzman asked about the mechanisms in place to ensure the continuity of articulation. VP Morton said that there are several mechanisms in place. For instance, UH Mānoa sees the value of having pre-engineering programs at the Community Colleges, and UH Hilo wants these students. Having a shared vision that STEM is important is the beginning. Then it is about communication and understanding. The Chief Academic Officers are constantly meeting around these issues of transfer and articulation.

Regent Holzman asked if there will be a periodic review of the courses that the students will be taking for assurances of transferability. VP Morton said that they do those reviews all the time to make sure that the students are protected.

Regent Shigemoto seconded the motion.

Regent Matayoshi applauded the Community Colleges' efforts to standardize the STEM curriculum and to use distance learning to achieve economies of scale. She asked whether the courses are as rigorous as what UH Mānoa would offer. VP Morton said that the Community Colleges work closely with the four-year campuses. The key measure is that the transfers do earn their Bachelor degrees. They would not if they were not adequately prepared.

Regent Matayoshi brought up her standing request that the Committee on Academic Affairs vet proposals before they come to the full Board.

With a motion on the floor, Hawai'i, Honolulu, Kaua'i and Windward Community Colleges' request for the approval of Associate in Science (AS) Degree in Natural Science as a Provisional Program was unanimously approved.

Hawai'i Community College

Approval of Conversion of Provisional Program to Established Status for the Certificate of Achievement (CA) and Associate in Sciences (AS) Degree in Fire Science Program

Hawai'i Community College Chancellor, Noreen Yamane, said that up until 2005, Honolulu Community College offered the only Fire Science program within the University. In 2005, Hawai'i Community College began the development of the program by offering courses. Those courses were fully funded for two years by extramural funds awarded by the U.S. Dept. of Labor's Rural Development program. The program became funded by the college in the Fall of 2007, and was supplemented by Perkins funding. The Board of Regents provisionally approved both a Certificate of Achievement (CA) and an Associate of Science (AS) degree in Fire Science in March 2009.