REQUESTOR CONTACT INFORMATION	
Date: February 15, 2012	Effective term of request (Semester-Year): 201210 Fau 2011
Name: Stuart Lau	Title: University Registrar
Campus: Manoa	Office/Department: Office of the Registrar
Phone: 956-8010	Email: stuartl@hawaii.edu

1. PROGRAM CODE, MAJOR CODE, CONCENTRATI	ON CODE	Banner forms: SMAPRLE, SOACURR, STVMAJR
Institution: UH Manoa (MAN)	College: 10 (Arts and Sciences)	Department: Microbiology
☐ New program code ☐ Change/replace exist	ing program code: MCB	
Level: Undergraduate Graduate F	irst-Professional Post-Baccalaureate	Other:
Degree: BS	Certificate:	
If requesting an existing Major code and/or Conce	entration code in Banner:	
Existing Major: Code Description	Existing Concentration	ON: Code Description
If requesting a new Major code or Concentr	ration code that does not exist in Banner:	
New Code [4 char/space limit]:	Description [30 char/space limit]:	
If a similar major/concentration code exists in Ban	ner, please list the code:	
Is this major/concentration code being used the sa	me way at other UH campuses?	
Is 50% or greater of the classes in this program off	ered at a location other than the Home Can (Please consult your Fir	npus?
Is this program/major/certificate financial aid eligi	ble? Yes No (Financial Aid Of	ficer consultation required for all new program codes)
Should this program be available for applicants to	select as their planned course of study on t (If ye	he online application? Yes No S, students may select the code as their only program of study.)

Replacing or eliminating an existing program code:				
If replacing an existing program code, are current stude	ents "grandfathered" un	der the old	l code?	
Should the old program code be available for use in Bar	nner? 🔲 Yes 🔲 N	o		
Online Recru Admis Gener	er Module  e Application itment ssions  ral Student emic History	No	Ending Term (Semester-Year)	- - -
2. CERTIFICATES ONLY:				
Does this certificate qualify as a Gainful Employment Pr (Please consult your Financial Aid Officer or see: http://www.ifap.ed				
For new certificates approved by the Chancellor, the related BOR authorized academic program is:				
3. NEW CAMPUS, COLLEGE, DIVISION, OR DEPARTMEN	IT CODE		Banner forms: STVCAMP, STVCOL	L, STVDIVS, STVDEPT
Campus code [3 char]:	Campus description [	30 char/space	e limit]:	
College code [2 char]:	College description [3	0 char/space	limit]:	
Division code [4 char/space limit]:	Division description [	30 char/space	e limit]:	100
Department code [4 char/space limit]:	Department descript	ion [30 char/	space limit]:	

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 to	able) Banner form: STVMAJR
Minor Code [4 char/space limit]:	Minor Description [30 char/space limit]:
Please briefly describe your request and explain wh	y you are requesting the code(s):
Update description for MCB to "Molecular Cell Biology".	
SUPPORTING DOCUMENTATION	
Please see the Code Request Guide for the require	d supporting documents to be submitted. Documents submitted with this form:
Board of Regents meeting minutes and supp	porting documents provided to the BOR
☐ Memo from UH President	
Memo from Chancellor	
Curriculum (required for requests for new p	programs/majors/minors/certificates)
Gainful Employment Program notification to Other: Memo from OVCAA	o the US Department of Education

CAMPUS VERIFICATION		A STATE OF THE STA	940-1
Requestor Signature 822		Date <u>4/5/12</u>	
Registrar (If different from Requestor)			
Print name  Email/memo in lieu of Registrar's signature may be attached	Signature		Date
Financial Aid Officer (Financial Aid Officer consultation required	d for all new program codes)		
Print name	Signature	The state of the s	Date
Email/memo in lieu of Financial Aid Officer's signature may be attached	3		
For Community Colleges, verification of consultation	n with OVPCC Academi	ic Affairs:	
Print name Email/memo in lieu of signature may be attached	Signature		Date

#### 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]:



February 7, 2012

TO:

Alan Yang

Associate Vice Chancellor

for Students and Enrollment Management,

and Director of Admissions

FROM:

Reed Dasenbrock

Vice Chancellor for Academic Affairs

SUBJECT: Correction of Degree Name - B.S. in Molecular and Cell Biology

This is to inform your office of my approval of the College of Natural Sciences' request for a name correction to their provisional B.S. Degree in Molecular and Cell Biology. The degree name should be corrected to reflect a B.S. Degree in **MOLECULAR CELL BIOLOGY** (see attached). Please implement this correction immediately where necessary and applicable. As a note, the MCB course subject code should remain as is.

Thank you for your continuing assistance. If you need further information, please contact Interim Associate Vice Chancellor Krystyna Aune at x67486.

#### **Attachments**

c: Interim Associate Vice Chancellor Aune
Dean Ditto
Chair Patek
Registrar Lau
FAS Director Kuba
Catalog Coordinator Nakashima
Program Officer Pearson

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University of Hawaii at Manoa History

## Department of Microbiology CHANCELLOR'S

Snyder Hall 207 • 2538 The Mall • Honolulu, Hawaii 96822 OFFICE Telephone: (808) 956-7025 • Facsimile: (808) 956-5339 • patek@hawaii.edu

November 3, 2011

TO:

Reed Dasenbrock

Vice Chancellor for Academic Affairs

VIA:

William Ditto

Dean, College of Natural Sciences

FROM:

Paul Patek

Chair, Department of Microbiology /

SUBJECT: Correcting the name of the Molecular Cell Biology BS degree program

At the September 16, 2010 Board of Regents (BOR) meeting, the BOR approved the establishment of a BS degree in Molecular Cell Biology in the College of Natural Sciences, Department of Microbiology.

However, in the meeting agenda and, more importantly, in the meeting minutes, the approved program was referred to Molecular and Cell Biology instead of Molecular Cell Biology. Although the difference in the names is small, the two names do not mean exactly the same thing. Additionally, there is already a Cell and Molecular Biology Department in JABSOM offering graduate degrees and that program should not be confused with our BS degree program.

Stuart Lau, in the Office of Admissions and Records, tells us that since the BOR approved the name Molecular and Cell Biology, he cannot make the corrections in the UH system records without your approval.

Accordingly, I seek your approval to have the name of the BS degree program officially changed from Molecular and Cell Biology to Molecular Cell Biology

APPROVED/DISAPPROVED:

Reed Dasenbrock

Vice Chancellor for Academic Affairs

Date

c: Interim Associate Vice Chancellor Aune

request involves focusing the KRS department on graduate degrees and on higher enrollment.

Upon motion by Regent Gee and second by Regent Haynes, both the Request to Terminate the Athletic Training Specialization in the Bachelor of Science in Kinesiology and Rehabilitation Science Program and Request to Terminate the Recreational Leadership Specialization in the Bachelor of Science in Kinesiology and Rehabilitation Science Program were unanimously approved.

# Approval of Establishment of a Bachelor of Science Degree in Molecular and Cell Biology, College of Natural Sciences

Vice Chancellor Dasenbrock said that UH Mānoa went through the approval process to create an undergraduate program that would be crucial to build the workforce in the emerging field of molecular biology.

Regent Gee strongly supports the program, as it is very timely with the planned Cancer Research Center. He wondered if there was an area of synergy where some of the researchers from the Cancer Research Center might participate in the capstone course to bring instruction and research together. UH Mānoa Microbiology Department Chair, Paul Patek, said that was part of the plan. They want to bring in local researchers to talk about specific actions. Regent Gee asked if the bachelor's degree would facilitate their going into a graduate program. Chair Patek confirmed that the bachelor's degree is an essential for any number of Ph.D. programs in biological sciences and the medical school. President Greenwood strongly supported the program, adding that it should have been implemented a decade ago.

Regent Dias moved for approval and Regent Lee seconded the motion. Chair Karr said the action memo should say "provisionally establish", and for them to amend the action memo accordingly. The provisional establishment of a Bachelor of Science Degree in Molecular and Cell Biology, College of Natural Sciences, was unanimously approved.

### VII. EXECUTIVE SESSION

Upon motion by Regent Gee and second by Regent Haynes, the Board unanimously approved convening in executive session, pursuant to HRS §92-5(a)(2)(3)(4). The Board convened in executive session at 1:30 p.m. and reconvened in public session following a motion to come out of executive session at 3:05 p.m. by Regent Haynes and second by Regent Martinson, which was unanimously approved.

VIII. ITEMS FOR BOARD ACTION - Part A (Continued)

### **COMMUNITY COLLEGES**

**Honolulu Community College** 

Approval of Tuition for the Off Campus/Military Students Program

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