

New Program Code **Modify Program Code**

Date: 12/18/2019

REQUESTOR CONTACT INFORMATION

Name Stephanie Malin Campus Mānoa, UH
 Title Assistant Registrar Email smalin@hawaii.edu
 Office/Dept Office of the Registrar Phone 808-956-8010

NEW PROGRAM CODE TO CREATE

Institution MAN - University of Hawaii at Manoa Campus MAN - University of Hawaii at Manoa
 Level GR - Graduate Effective Term SPRING 2017

	Code (Max. Characters)	Description	Check if requesting new code:
College	(2) <u>50</u>	<u>Graduate Division</u>	<input type="checkbox"/> See Banner form STVCOLL
Department	(4) <u>NREM</u>	<u>Natural Res & Environmentl Mgt</u>	<input type="checkbox"/> See Banner form STVDEPT
Degree/Certificate	(6) <u>MEM</u>	<u>Master of Environmental Mgmt</u>	<input type="checkbox"/> See Banner form STVDEGC
Major	(4) <u>NREM</u>	<u>Natural Res & Environmentl Mgt</u>	<input type="checkbox"/> See Banner form STVMAJR
Concentration	(4) <u>EEC</u>	<u>Ecology, Evolutn, Conserv Biol</u>	<input type="checkbox"/> See Banner form STVMAJR
Minor	(4) _____	_____	<input type="checkbox"/> See Banner form STVMAJR

If a similar major/concentration code exists in Banner, please list the code: _____

Justification to warrant a new major/concentration code similar to an existing major/concentration code: _____

If new major, please list the BOR's approved Classification of Instructional Programs (CIP) Code: _____

Is this major/concentration code being used the same way at the other UH campuses? Yes No

Should this program be available for applicants to select as their planned course of study on the online application? *If yes, student may select the code as their only program of study.* Yes No

RULES PERTAINING TO FINANCIAL AID AND 150% DIRECT SUBSIDIZED LOAN LIMIT LEGISLATION

Is 50% or greater of the classes in this program offered at a location other than the Home Campus? Yes No

Is this program/major/certificate financial aid eligible? Yes No

Does this certificate qualify as a Gainful Employment Program (Title IV-eligible certificate program)? Yes No

See <http://www.ifap.ed.gov/GainfulEmploymentInfo/index.html>

Program Length

In academic years; decimals are acceptable. The length of the program should match what is published by the campus in any online and/or written publication.

Special Program Designations A B N P T U

See *Special Program Designations Code Definitions on IRAO Program Code Request webpage*

Required Terms of Enrollment: Fall Spring Summer Extended

IRAO USE ONLY: DATE RECEIVED

ADDITIONAL COMMENTS (for modifying existing program codes, specify the term to turn on/off the online application, the recruitment/admission term, and the general student/history/degree term.)

Requesting Program Code: ~~NREM-MS-EECB~~ NREM-MEM-EEC

Currently, this EECB Specialization exists for NREM-MS-EECB & NREM-PHD-EEC.

ATTACHMENTS

BOR Approved: Sole-credential Certificates, Associate (excluding ATS), Bachelor and Graduate Degrees, and sole credential certificates

- BOR Meeting Minutes & Supporting Documents Curriculum

Chancellor Approved: Concentrations, Certificates and Associate in Technical Studies (ATS) Degree

- Memo from Chancellor to notify Vice President for Academic Planning and Policy regarding program action.
 Curriculum

CERTIFICATES ONLY: Please check one (1) statement. This certificate is a...

- BOR approved certificate. BOR Meeting/Approval Date: _____
 Chancellor approved within an authorized BOR program. BOR Program: _____
 Chancellor approved CO in accordance with UHCCP 5.203, Section IV.B.10.

VERIFICATIONS

By signing below, I verify that I have reviewed and confirm the above information that is pertinent to my position.


Registrar
(Print Name)

Stephanie Malin

 12/18/19
Signature Date

Financial Aid Officer
(Print Name)

Jodie Kuba

 12/24/19
Signature Date

For Community Colleges,
verification of consultation with
OVPCC Academic Affairs:

Tammi Oyadomari-Chun

Signature Date

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16 OCT 18 12:51
ECOLOGY, EVOLUTION AND
CONSERVATION BIOLOGY
COLLEGE OF NATURAL SCIENCES
UNIVERSITY OF HAWAII



14 September 2016

MEMORANDUM

TO: Michael Bruno
Interim Vice-Chancellor of Academic Affairs *Clifford W. Morden*

FROM: Clifford W. Morden, Chair - EECB Specialization
Judy Lemus, Co-Chair - Marine Biology Graduate Program *Judy Lemus*
Celia Smith, Co-Chair - Marine Biology Graduate Program *Celia Smith*

Via: Tom Ranker, Interim Dean *Tom Ranker*
College of Natural Sciences

Via: Brian Taylor, Dean *Brian Taylor*
SOEST

Via: Krystyna Aune, Dean *Krystyna Aune*
Office of Graduate Education

SUBJECT: Participation of Marine Biology Program with the EECB
Graduate Specialization

The Ecology, Evolution and Conservation Biology (EECB) Graduate Specialization was established to facilitate communication and collegiality among the various graduate programs at the University of Hawaii at Manoa with research interests in the three topic areas ecology, evolution, and/or conservation biology. The EECB graduate faculty includes faculty from the following academic departments and research units:

- * Anthropology (0 at present)
- * Biology (Zoology program) (8)
- * Botany (12)
- * Cell and Molecular Biology (1)
- * Geography (2)
- * Geology and Geophysics (1)
- * HIMB (2)
- * Microbiology (0 at present)
- * NREM (2)
- * Oceanography (2)
- * PBRC (5)
- * PEPS (Entomology program) (1)
- * TPSS (0 at present)

* Departments Hosting Presently Participating Programs

3190 MAILE WAY • ST. JOHN LAB BLDG 101 • HONOLULU, HI 96822 USA
TELEPHONE: 808-956-9636 • E-MAIL: eecb@hawaii.edu • WEBSITE: <http://hawaii.edu/eecb/>

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Cooperating and Affiliate Faculty have been from the University of Hawaii at Hilo, Hawaii Cooperative Fishery Research Unit, Bishop Museum, US Fish and Wildlife Service, US Department of Agriculture, and US Geological Survey.

Faculty within several of the above-listed graduate programs are also faculty within the Marine Biology Graduate Program (MBGP). As such, there are several graduate students that have been accepted to MBGP who are sponsored by these faculty and have a demonstrated interest in the EECB program through research, coursework, attendance at EECB sponsored events such as the weekly seminar series, *Evoluncheon*, and by applying to join the program. Because of this, it would be of benefit to the students if the MBGP were to be a formal cooperating program with the EECB Specialization.

There are several benefits to the students. First and most importantly, it allows the students academic communication with a diverse array of professionals within the EECB community. This has been of tremendous value as they endeavor to establish their thesis/dissertation committees, seek advice on research issues or professional development, analysis of data, etc. Many of these contacts would not be established if the students were not aware of the faculty resources, something done through EECB activity.

Secondly, the EECB program has obtained funding through grants and donations to support graduate student research. There are presently three fellowships that students apply to each Spring term with funds available ranging up to \$5000 per fellowship. The fellowships include (details at <http://www.hawaii.edu/eecb/current.html>):

- Maybelle Roth Fellowships (an ARCS award)
- Hampton and Meredith Carson Fellowships
- Watson T. Yoshimoto Fellowships

Thirdly, the weekly *Evoluncheon* seminar provides students with a wide variety of research talks to broaden their scope of knowledge and get better insights into research methods they might apply. Most importantly, it is an opportunity for the students to present their research in a seminar format to a friendly audience that can give them positive feedback on their work, input for possible future studies or additional analyses, and do so either in a short (meeting-style) or long (seminar) format. The current semester's seminar series is posted at <http://www.hawaii.edu/eecb/index.html> with seven students presenting.

Presently, there are five (5) students in the MBGP that have applied to and were accepted into the EECB Specialization with the assumption that it was previously approved as a participating program. Given the research interests of the MBGP faculty, it is anticipated that this number will continue to increase in the future. The five students are:

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UNIVERSITY
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MĀNOA

UNIVERSITY OF HAWAII
BOARD OF REGENTS

October 12, 2016

16 NOV 22 A9 27

MEMORANDUM

TO: Jan N. Sullivan
Chairperson, Board of Regents

VIA: David Lassner
President *David Lassner*

VIA: Risa Dickson
Vice President for Academic Planning and Policy *Risa Dickson*

VIA: David Lassner
Interim Chancellor *David Lassner*

FROM: Michael Bruno
Interim Vice Chancellor for Academic Affairs
and Vice Chancellor for Research *Michael Bruno*

APPROVED

1/26/17
DATE

Cynthia

BOARD SECRETARY
UNIVERSITY OF HAWAII
BOARD OF REGENTS

UNIVERSITY OF HAWAII
PRESIDENT'S OFFICE

16 OCT 28 AM 11

RECEIVED

SUBJECT: APPROVAL OF ESTABLISHED MASTER OF ENVIRONMENTAL
MANAGEMENT AT THE UNIVERSITY OF HAWAII AT MĀNOA

SPECIFIC ACTION REQUESTED:

It is requested that the Board of Regents approve as established the Master of Environmental Management in the College of Tropical Agriculture and Human Resources at the University of Hawai'i at Mānoa.

RECOMMENDED EFFECTIVE DATE:

Effective upon Board approval.

ADDITIONAL COST:

No additional costs are associated with this request.

PURPOSE:

Essentially, this is a proposal to rename part of an existing degree, the plan B or non-thesis Master of Science in Natural Resources and Environmental Management (NREM) to a Master of Environmental Management (MEM). This simple name change will make our graduates more competitive by providing them with a degree title that clearly describes their preparation as a professional in environmental management.



UNIVERSITY
of HAWAII
SYSTEM

Stephanie Malin <smalin@hawaii.edu>

Fwd: Banner Code

April Goodwin <agoodwin@hawaii.edu>

Fri, Dec 13, 2019 at 3:30 PM

To: Lisa Imai <lisaakam@hawaii.edu>

Cc: Stephanie Kailiawa <smalin@hawaii.edu>, Erin Ito <itoe@hawaii.edu>

Hey Lisa,

Sorry for the delay! It should be okay to add EECB to the MEM code since MEM was an offshoot of the NREM MS, which was approved for the designation. I would say go ahead and process. Feel free to add this email to your file for record-keeping purposes, if that would help. Please let me know if you have any questions.

Thank you!

April

April Nozomi Goodwin, PhD
Academic Affairs Program Officer
Office of the Vice Chancellor for Academic Affairs
University of Hawaii at Manoa
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Honolulu, HI 96822
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<http://www.manoa.hawaii.edu>

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