UNIVERSITY OF HAWAI'I AT MĀNOA
UHM-1 FORM (ADD A COURSE OF STUDY)

Read instructions on reverse side carefully before filling out this form. For undergraduate courses, submit at least an original and three copies; for graduate courses, submit at least an original and six copies.

1. Course Subject: NREM
2. Proposed Course Number: 610
3. Effective Term (Sem/Year): FALL 2005
4. Frequency:
   - Fall & Spring semester
   - Fall semester only
   - Once every other year
   - Spring semester only
   - Other:

5a. Course Title: Degradation in Human-Dominated Ecosystems
6b. BANNER Course Title (30 characters or less): Degradation in Ecosystems

8. Offering (check one):
   - Regular
   - Experimental (two academic years)
   - Single (one term)

7. Core or Graduation Requirement (check one):
   1. Request approval of the __________ Universitization or Hawaiian/Second Language designation (DA, DH, DL, DB, DP, DY, DS or HSL).
   2. Request approval of the Foundations designation (FY, F5, or FG).
   3. Do not consider course for a General Education Core or Graduation Requirement.

8. Grade Option (check all that apply):
   - Letter Grade (L)
   - Credit/No Credit (C)
   - Audit (A)
   - Satisfactory/Unsatisfactory (S)
   - No Grading (X) [Graduate courses only]

9. Number of Credits:
   - If variable credit (V), give range: __________
   - Total: __________

11. Credit Limit: __________

12. Corequisite Course(s):
   - NREM 600, Consent

13. Major Restriction(s):

14. Prerequisite Course(s):
   - NREM 301, 304

15. Contact Hours and Instruction Type:
   - Specify number of minutes per week for appropriate instruction type(s). For courses with variable credits, check all applicable instruction types.
   - Directed Reading or Research/Independent Study (DRR)
   - Field Experience/Internship/Practicum (PRA)
   - Two-way Video/Interactive TV (ITV)

16. Cross-listed Course(s):

17. Catalog Description:
   - This section will appear in the Catalog. Limit description to 35 words; up to 85 words for alpha courses. Read instructions carefully before completing this section.
   - Historic, present, and projected trends in understanding and managing human-dominated terrestrial ecosystems; predicting, measuring and mitigating degradation especially in terrestrial ecosystems with a focus on small volcanic islands in tropical settings.

18. Justification:
   - See attached sheets.

Requested by:
   - NREM
   - Samir A. El-Swaify
   - 11/17/04

Approved by:
   - CTAHR
   - Dean
   - Signature
   - Date

OFFICE USE ONLY:
   - Graduate Division (500 level and above)
   - General Education
   - Mānoa Chancellor's Office
   - Signature
   - Date

SIGNATURES OR WRITING ON REVERSE SIDE ARE NOT LegAL.