

Museum of Biological Diversity College of Biological Sciences 1315 Kinnear Road Columbus, OH 43212-1192

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EEOB Curriculum Committee Dr. Tom Hetherington, Chair

November 8, 2005

Dear EEOB Curriculum Committee,

Attached are the necessary forms for transitioning an offering of EEOB 694 (Field Ecology) into a new course. I have taught the course the last two summers at the F. T. Stone Laboratory and it has been well received in terms of enrollment and reviews. Thus Dr. Jeffrey M. Reutter, Director F. T. Stone Laboratory, has asked that I go through with the necessary paperwork to make this course a permanent one in EEOB, offered each summer at Stone Lab. I have assigned the tentative course number "513" to the course. It is a 500-level course intended for upper-level undergraduates, beginning graduate students, and teachers. Further, the "-13" in the course number reflects that this is an extension of the introductory principles that students learn in introductory ecology (i.e., EEOB 413 at Ohio State). EEOB does not currently have a 513 course number in use. I have not indicated how this will fit in to the EEOB majors/minors as that is something that the curriculum committee/ department chair will most likely decide.

I have revised the original forms to reflect the three requests of the Curriculum Committee. 1) I have included a rationale of how the course will be integrated with EEOB 413 (Ecology), 2) I have changed the course number to 513 to reflect the recommendations of the Curriculum Committee, and 3) I have obtained concurrence from the Department of Entomology. Please do not hesitate to contact me if you need additional information or have any other questions.

Yours truly,

Doug Kane

Douglas D. Kane, Ph.D.

Visiting Assistant Professor Linunology Laboratory

Department of Evolution, Ecology, and Organismal Biology

'the Ohio State University

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MEMORANDUM

DATE

November 9, 2005

TO:

Peter Curtis, Chair, EEOB

FROM:

Tom Hetherington

RE:

new course proposal (EEOB 513)

The BEOB Curriculum Committee has reviewed the enclosed new course proposal from Doug Kane and recommends its approval. The class, BEOB 513 (Field Ecology) has been taught successfully as a 694 offering the last two summers at Stone Lab, and represents a significant addition to the EEOB curriculum offered at Stone Lab. The School of Natural Resources and the Department of Entomology have expressed their concurrence.

If you approve of this new course, please sign page 3 of the proposal.

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	DEPARTMENTAL COURSE REVIEW CONCURRENCE FORM The purpose of this form is to provide a simple system of obtaining departmental reactions to					
	proposed new courses, group studies, study tours, workshop requests, and course changes. A start may be substituted for this form.					
	Academic units initiating a request which requires such a reaction should complete Section A of this form and send a copy of the form, course request, and syllabus to each of the academic units					
	hal might have related interests in the course. Initiating units should allow at least two weeks for asponses.					
	Academic units receiving this form should response to Section B and return the form to the paths in the resolved by the academic					
	which before forwarding this form and all other accompanying documentation to the Office of Academic Allairs.					
	A. Information from academic unit initiating the request:					
Course Number: 513 Level: U X P G X Credit Hours: 3						
			7	Course Title: Field Ecology		
				Type of Request: X New Course Group Studies Workshop Study Your Pourse Change		
*	Academic Units with related interests asked to review the request: Enton , logy					
- 11	Dato responses are needed: As soon as convenient.					
-11 -11 -11	3. Information from academic units reviewing the request:					
	The academic unit supports the proposal The academic unit does not support the proposal.					
	Please explain:					
	Looks good!					
	The academic unit suggests:					
	(Sould B Flammer					
*	Signature of Department Chair Signature of Graduate Studies Chair (if applicable)					
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DEPARTMENTAL, COURSE REVIEW CONCURRENCE FORM

The purpose of this form is to provide a simple system of obtaining departmental reactions to proposed new courses, group studies, study tours, workshop requests, and course changes. A lotter may be substituted for this form.

Academic units initiating a request which requires such a reaction should complete Section A of this form and send a copy of the form, course request, and syllabus to each of the academic units that might have related interests in the course. Initiating units should allow at least two weeks for responses.

Academic units receiving this form should respons to Section B and return the form to the initiating unit. Overlap of course content and other problems should be resolved by the academic units before forwarding this form and all other accompanying documentation to the Office of Academic Affairs.

A. Information from academic unit initiating the request:

Initiating Academic Unit: Department of Evolution, Ecology, and Organismal Biology	Date: 11/12/03
Registrar's Listing: EHOB	
Course Number: 694 Level: U KP G GX Cre	edit Hours: 3
CourseTitle:FieldEcology	
Type of Request: New Course	r Course Chango
Academic Units with related interests asked to review the request: School o	f Natural Resources
Date responses are needed:As soon as convenient, prior to January	
B. Information from academic units reviewing the request:	
The academic unit supports the proposal The academic unit does not support the proposal. Please explain:	
i he academic unit suggests:	,
Signature of Department Chair Signature of Graduate Studies Chair	(if applicable)