UNIVERSITY OF CALIFORNIA, SANTA BARBARA

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DEPARTMENT OF ECOLOGY, EVOLUTION AND MARINE BIOLOGY

SANTA BARBARA 🔸 SANTA CRUZ

SANTA BARBARA, CALIFORNIA 93106-9620 PHONE (805) 893-3052

To: Independent Studies Students

- From: Thomas Even, Vice Chair, Undergraduate Matters Mike Tucker, Undergraduate Academic Advisor Department of Ecology, Evolution and Marine Biology
- Re: Departmental Senior Honors Program/Distinction in the Major

The Departmental Senior Honors Program is designed to provide students with the opportunity to demonstrate excellence in their major field through an original independent research project. Students applying for acceptance into this program will be expected to devote much of their senior year to the design and completion of the project.

To be considered for the Senior Honors Program, students must have and maintain a major upperdivision gpa of 3.0 (independent studies grades are not used within this calculation), the support of a faculty member, must be eligible to enroll in independent studies' courses, and must be able to complete a minimum of 9 graded units of EEMB 199 on the project. Qualified students should submit their proposals to the Department during the Fall quarter of their final senior year. After departmental review, a list of eligible participants will be forwarded to the College of Letters and Science Honors Office and the Registrar's Office. NOTE: Students and faculty will be notified only if there are questions regarding an applicant's proposal or if a student's participation in the program has been denied. So, no news is good news. Once a student's application had been approved, he or she may be given a special library card with privileges equivalent to those given to graduate students.

During the spring quarter of the student's graduating senior year, faculty sponsors will be contacted and asked to confirm each student's progress and to recommend those students whose work deserves the recognition of distinction in the major. Students completing the program successfully will have the award noted on their official transcripts and diploma.

The following constitutes the Senior Honors Application:

- 1) Cover page (attached).
- 2) Description of the project (limited to two typewritten pages).
- 3) Faculty recommendation (attached).

SUBMIT ALL APPLICATION MATERIALS TO MIKE TUCKER DEPARTMENT OF ECOLOGY, EVOLUTION AND MARINE BIOLOGY 3318 LIFESCIENCES AND TECHNOLOGY BUILDING BY THE END OF FALL OUARTER.

SENIOR HONORS PROPOSAL

QUARTER:	
Name	Class Level
Perm Number	Cum. GPA (REQUIRED)
Local Address	
Local Phone	Major
Major GPA (REQUIRED)	Faculty Sponsor
Project Title	
DESCRIPTION (1-2 pages Attach)	
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Signature of Applicant	Date
Signature of Faculty Sponsor	Date
Signature of Director of Undergraduate Stu	ndies Date
DEPARTMENT OF ECOLOG	FION MATERIALS TO MIKE TUCKER GY, EVOLUTION AND MARINE BIOLOGY S AND TECHNOLOGY BUILDING

BY THE END OF FALL QUARTER.

SPONSORING FACULTY RECOMMENDATION

Please include an assessment of the student's ability to undertake the project, the educational merit of the project, and your anticipated supervisory role.

Student: _____