

This course is available for student registration only after the approval process has been completed.

SUBJECT BIO COURSE NO. 2332 CREDIT HOURS 1 TERM TO BE ADDED TO THE FILE Spring 2008

CLASS HOURS LECTURE HOURS 1 LAB HOURS CONTACT HOURS (CEU ONLY)

DEPARTMENT Biological Sciences SCHEDULE TYPE Lecture

- COLLEGE OF AERONAUTICS-23
COLLEGE OF BUSINESS-24
COLLEGE OF ENGINEERING-01
COLLEGE OF PSYCHOLOGY AND LIBERAL ARTS-25
COLLEGE OF SCIENCE-26
UNIVERSITY COLLEGE EXTENDED STUDIES-27

COMPUTER TITLE Restricted to 25 characters, including spaces Primer for Biomath

CATALOG TITLE Primer for Biomath

CATALOG DESCRIPTION OF COURSE Limited to 350 characters, including spaces

Introduces the separate languages of mathematics and biology such that students from the different disciplines can efficiently develop a biomath glossary to communicate with one another. Focuses on the current research projects in biology and ecology and the relevant mathematical analysis.

In addition, you may attach a course syllabus and/or more detailed description.

- RESTRICTIONS Prerequisite Mth 1000 Corequisite
Prerequisite Corequisite
Prerequisite Corequisite

GRADES TO BE ISSUED

- A, B, C, D, F
A, B, C, D, F, CEU
CEU
S, U
P, F KT
Other

ADDITIONAL RESTRICTION Sophomore level instructor approval KT

If this course replaces a course currently offered in BANNER, please indicate old course information

SUBJECT Alpha Prefix (e.g., CSE) COURSE NO. (e.g., 1301)

APPROVALS: Upon completion of appropriate department approvals, submit form to Chair, Graduate Council, or Chair, Undergraduate Curriculum Committee for approval below and forward to Catalog Director.

Originalator Date 9/10/07 Chair, Graduate Council Date
Department Head/Program Chair Date 9/10/07 OR
Dean or Associate Dean Date 9/12/07 Kathy A. Turner 9/28/07 Chair, Undergraduate Curriculum Committee Date

CATALOG DIRECTOR

These changes/additions have been made for the University/Extended Studies Catalog and entered into the BANNER term named above.

Catalog Director Date

REGISTRAR'S USE ONLY

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SCARRS Operator Init Date

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