

EDUCATION POLICY COMMITTEE

Report to the Faculty Senate
Actions of the 11/27/07 meeting

Information Items:

- I. From the Cook-Cole College of Arts & Sciences
 - a. From the Department of Biological and Environmental Sciences
 - A. Course changes:
 1. BIOL 295 – Special Topics in Biology (change credit hours)
 2. BIOL 495 – Special Topics in Biology (change credit hours)
 3. BIOL 390 – Directed or Independent Study (change credit hours)
 4. BIOL 490 – Directed or Independent Study (change credit hours)
 5. BIOL 412 – Biochemistry (change in prerequisites)
 - B. New courses:
 1. BIOL 494 – Advanced Internship in Biology
 2. BIOL 497 – Advanced Research in Biology
 - C. Proposal for program change: B.A. and B.S. degree in Biology
 1. Raise the minimum grade for all Biology courses being applied to either the biology major or minor.
 2. Changes in tracks/concentrations
 - a. Deletions of the ecology, molecular, organismic, and health tracks
 - b. Additions of the General Biology, Health/Biomedical, and Ecology & Evolutionary Biology concentrations
 3. Course deletions from core curriculum
 - a. CHEM 205—Organic Chemistry I
 - b. CHEM 206—Organic Chemistry II
 - b. From the Department of Art
 - A. Course Changes:
 1. Art 351 – Printmaking: Serigraphy (change prerequisite courses & description)
 2. Art 352 – Lithography (change course title, prerequisite courses, & description)
 3. Art 450 – Printmaking Studio (change prerequisite courses & description)
 - c. From the Department of Music
 - A. New course: MUSC 484—Capstone Project in Music
 - B. Program change: BA degree in Music (addition of MUSC 484 to project track)
 - d. From the Department of Chemistry and Physics
 - A. Course Change: CHEM 412 – Biochemistry (change in prerequisites)
 - e. From the Department of Mathematics and Computer Science
 - A. New Courses:
 1. MATH 160—Integrated Calculus I
 2. MATH 260—Integrated Calculus II
 - B. Course Changes:

1. MATH 261—The Differential and Integral Calculus (change in name & description)
2. MATH 262—The Differential and Integral Calculus (change in name & description)
3. MATH 460—Differential Equations (change in prerequisite & description)