REPORT: COMMITTEE ON CURRICULA AND COURSES
(For consideration by the Faculty Senate at its December 1, 2004 meeting.)

The Committee requests that any department which has a proposal being recommended
by the Committee on Curricula and Courses provide a spokesperson to attend the Faculty
Senate meeting in which said proposal is to be recommended.
Please contact Sarah Barker (Theater & Dance) in advance if errors are noted, either by
phone: 777-4984 or e-mail: SaBarker@gwm.sc.edu

1. COLLEGE OF EDUCATION

A. Department of Instruction and Teacher Education

Deletions
EDCI 110 Introduction to Careers in Education. (3)
EDCI 399 Independent Study. (3-15)
EDCI 446 Secondary School Curriculum. (3)
EDCI 530 Workshop in Aviation Education. (3)
EDCO 399 Independent Study. (3-15)

B. Department of Educational Psychology

Deletions
EDIT 230 Art of Media Instruction. (3)
EDIT 399 Independent Study. (3)

2. COLLEGE OF MASS COMMUNICATIONS AND INFORMATION STUDIES

A. School of Journalism and Mass Communications

Approved to be offered via internet delivery
JOUR 201 Survey of Mass Communications. (3)

Change in title, prerequisite and description
From: JOUR 325 Radio Production. (3) (Prereq: JOUR 202) Techniques and
procedures in the creation, production, and direction of radio
programs.
To: JOUR 325 Principles of Journalism. (3) (Prereq: JOUR 201) Techniques and
procedures of the underlying principles and foundations of
journalism. Students will learn why journalists do what they do
and discuss topics related to journalism and society.

Change in prerequisites
From: JOUR 202 Writing for Mass Communications. (3) (Prereq: ENGL 101 and
102 with grade of C or higher; typing proficiency)
To: JOUR 202  Writing for Mass Communications. (3) (Prereq: ENGL 101 and 102 with grade of C or higher)

From: JOUR 502  Advanced Radio Programming. (3) (Prereq: JOUR 325, 333L, and either 434 or 452, or equivalent)
To: JOUR 502  Advanced Radio Programming. (3) (Prereq: JOUR 325, 333, and either 434 or 452, or equivalent)

From: JOUR 503  Advanced Television Programming. (3) (Prereq: JOUR 326, 333L, and either 434 or 452, or equivalent)
To: JOUR 503  Advanced Television Programming. (3) (Prereq: JOUR 326, 333, and either 434 or 452, or equivalent)

From: JOUR 515  Photojournalism II. (3) (Prereq: JOUR 337/337L for journalism majors; consent of instructor for nonjournalism majors)
To: JOUR 515  Photojournalism II. (3) (Prereq: JOUR 337 for journalism majors; consent of instructor for nonjournalism majors)

From: JOUR 526  Advanced TV Production and Direction. (3) (Prereq: JOUR 523, 333L, or consent of instructor)
To: JOUR 526  Advanced TV Production and Direction. (3) (Prereq: JOUR 523, 333, or consent of instructor)

From: JOUR 528  Editorial and Opinion Writing. (3) (Prereq: JOUR 333/333L and 335/335L)
To: JOUR 528  Editorial and Opinion Writing. (3) (Prereq: JOUR 333 and 335)

From: JOUR 534  Broadcast Journalism Practicum. (3) (Prereq: JOUR 326, 333L, and 434)
To: JOUR 534  Broadcast Journalism Practicum. (3) (Prereq: JOUR 326, 333, and 434)

From: JOUR 540  Magazine Article Writing. (3) (Prereq: JOUR 335/335L, or 436, or consent of instructor)
To: JOUR 540  Magazine Article Writing. (3) (Prereq: JOUR 335 or 436, or consent of instructor)

From: JOUR 549  Introduction to Magazine Editing. (3) (Prereq: JOUR 333/333L)
To: JOUR 549  Introduction to Magazine Editing. (3) (Prereq: JOUR 333)

Change in description
To: JOUR 529  Information Graphics for the Mass Media. (3) (Prereq: JOUR 364 and STAT 110) Visual presentation of quantitative and spatial information. Examines the planning, design, and preparation of statistical graphs, charts, timelines, diagrams, and maps. Print Journalism majors must take concurrently with JOUR 533, 536, and 546 unless special permission from instructor.

Change in prerequisites and descriptions

From: JOUR 533  Newspaper Feature Articles. (3) (Prereq: JOUR 333/333L and 335/335L) Feature writing under deadline conditions.
To:  JOUR 533  Newspaper Feature Articles. (3) (Prereq: JOUR 333 and 335) Feature writing under deadline conditions. Print Journalism majors must take concurrently with JOUR 529, 536, and 546 unless special permission from instructor.

From: JOUR 536  Advanced Reporting. (3) (Prereq: JOUR 333, 333L and 335, 335L) Special areas of writing, such as science, medicine, business, the courts, and research. Application of changing technology and new equipment.
To:  JOUR 536  Advanced Reporting. (3) (Prereq: JOUR 333 and 335) Special areas of writing, such as science, medicine, business, the courts, and research. Application of changing technology and new equipment. Print Journalism majors must take concurrently with JOUR 529, 533, and 546 unless special permission from instructor.

From: JOUR 546  Advanced Copyediting. (3) (Prereq: JOUR 333/333L and 335/335L) Application of journalistic techniques in the production of College of Journalism and Mass Communication publications. Lecture and laboratory.
To:  JOUR 546  Advanced Copyediting. (3) (Prereq: JOUR 333 and 335) Application of journalistic techniques in the production of School of Journalism and Mass Communications’ publications. Lecture and laboratory. Print Journalism majors must take concurrently with JOUR 529, 533, and 536 unless special permission from instructor.

3. COLLEGE OF SCIENCE AND MATHEMATICS

A. Department of Biological Science

New course
BIOL 610  Hallmarks of Cancer. (3) (Prereq: BIOL 302 ad 303) Survey of current concepts regarding the molecular and genetic factors that regulate the origin and progression of cancer. Readings based on current primary literature.
### B. Department of Geological Sciences

**Change in curriculum, printed in Undergraduate Bulletin 2003-2004, page 330**

<table>
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<th>Current</th>
<th>Proposed</th>
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<tr>
<td><strong>Degree Requirements</strong></td>
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<td><strong>1. General Education Requirements (43-53 hours)</strong></td>
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<td><strong>Geology Major:</strong> The following courses fulfill some of the general education requirements and must be completed for a major or intensive major in geology: GEOL 201, 202, CHEM 111, 112, PHYS 201/201L or 211/211L, 202/202L or 212/212L, MATH 141, 142.</td>
<td><strong>Geology Major:</strong> The following courses fulfill some of the general education requirements and must be completed for a major or intensive major in geology: GEOL 101 or 103 or 201, 202, CHEM 111, 112, PHYS 201/201L or 211/211L, 202/202L or 212/212L, MATH 141, 142.</td>
</tr>
<tr>
<td><strong>Geophysics Major:</strong> The following courses fulfill some of the general education requirements and some cognates, and must be completed for a major in geophysics: GEOL 201, 202, CHEM 111, 112, PHYS 211/211L, 212/212L, MATH 141, 142, 241, 242, CSCE 206 or 207.</td>
<td><strong>Geophysics Major:</strong> The following courses fulfill some of the general education requirements and some cognates, and must be completed for a major in geophysics: GEOL 101 or 103 or 201, 202, CHEM 111, 112, PHYS 211/211L, 212/212L, MATH 141, 142, 241, 242, CSCE 206 or 207.</td>
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### Change in prerequisites

<table>
<thead>
<tr>
<th>From: GEOL 345</th>
<th>To: GEOL 345</th>
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<tr>
<td>Internal Earth. (4) (Prereq: GEOL 201, 202; MATH 141; CHEM 111, PHYS 201 or 211 recommended)</td>
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<tr>
<td>From: GEOL 355</td>
<td>To: GEOL 355</td>
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<tr>
<td>Mountain Building: Structure and Tectonics. (4) (Prereq: GEOL 201; PHYS 201 or 211).</td>
<td>Mountain Building: Structure and Tectonics. (4) (Prereq: GEOL 202; PHYS 201 or 211)</td>
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<tr>
<td>From: GEOL 371</td>
<td>To: GEOL 371</td>
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<td>A View of the River. (3) (Prereq: GEOL 101 or 103)</td>
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<tr>
<td>From: GEOL 500</td>
<td>To: GEOL 500</td>
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<td>Field Geology. (6) (Prereq: GEOL 201, 202, senior standing in geology or geophysics, and the consent of instructor)</td>
<td>Field Geology. (6) (Prereq: GEOL 202; senior standing in geology or geophysics and consent of instructor)</td>
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</table>
**Change in prerequisites and descriptions**

From: GEOL 202  Rocks and Minerals. (4) Introduction to rock-forming minerals, and an overview of igneous, sedimentary, and metamorphic rocks. Two hours of lecture and two lab periods per week. Field trips required.

To: GEOL 202  Rocks and Minerals. (4) (Prereq: GEOL 101 or 103 or 201, CHEM 111 or consent of instructor) Introduction to rock-forming minerals, and an overview of igneous, sedimentary, and metamorphic rocks. Includes laboratory. Field trips required.

From: GEOL 325  Stratigraphy and Sedimentary Basins. (4) (Prereq: GEOL 201, 202) Overview of sedimentary basins, sediment transport, sedimentation, depositional environments, stratigraphy, seismic stratigraphy, eustacy, and sedimentary petrology. Includes laboratory and recitation. Required field trips. Taught alternate years.

To: GEOL 325  Stratigraphy and Sedimentary Basins. (4) (Prereq: GEOL 202) Overview of sedimentary basins, sediment transport, sedimentation, depositional environments, stratigraphy, seismic stratigraphy, eustasy, and sedimentary petrology. Includes laboratory and recitation. Required field trips. Taught alternate years.

4. **EXPERIMENTAL COURSE: For the Senate’s information only.**

**COLLEGE OF HOSPITALITY, RETAIL, AND SPORT MANAGEMENT**

HRSM 301X  HRSM Professional Development Seminar. (3) (Prereq: Students must have upper division status and this course must be taken prior to their Internship) Junior/senior level students learn strategies, tactics, and skills to design a comprehensive plan to pursue and achieve their goals in the hospitality, retail, sport, entertainment and technology industries.