Present: Dr. Glenn Hopkins (Dean), Dr. Holly Reynolds (Associate Dean), Mrs. Sheri Reith (Art), Dr. Stephen Monroe (Assistant Dean), Professor Jan Murray (Associate Dean), Professor Sheri Rieth (Art), Dr. Paul Lago (Biology), Dr. Bob Cummings (Center for Writing and Rhetoric), Dr. Charles Hussey (Chemistry), Dr. Aileen Ajootian (Classics), Dr. Jon Moen (Economics), Dr. Joe Ward (History), Dr. Ivo Labuda (Mathematics), Dr. Don Dyer (Modern Languages), Dr. Charles Gates (Music), Dr. Lucien Cremaldi (Physics), Dr. Ivo Kamps (English), Dr. Rich Forgette (Political Science), Dr. Michael Allen (Psychology), Dr. Bob Haws (Public Policy Leadership), Dr. Kirsten Dellinger (Sociology/Anthropology), Dr. Rhona Justice-Mallozzi (Theatre), Dr. Charles Ross African American Studies, Dr. Kees Gispen (Croft), Dr. Mary Carruth (Isom Center), Dr. Ted Ownby (Southern Studies), Dr. Susan Glisson (Winter Institute), Joel Kuszmaul (Geology), Charles Southard (Naval Science), Denise Bruce (Aerospace Studies), John Abruscato (Military Science), Gary Gaston (Category I Representative), Chris Sapp (Category II Representative), Stefan Schulenberg (Category III Representative), Jenny Chavis (Category IV Representative).

Absent: Dr. William Lawhead (Philosophy and Religion) and Conrad Cunningham (Computer Science).

Guests: Dr. Maurice Eftink (Graduate School) and Allison Burkette (Modern Languages).

The following additions, changes, and deletions were approved by the committee.

I. COURSE ADDITIONS, CHANGES, AND DELETIONS

ENGLISH

CHANGE: ENGL 505. HISTORY OF THE ENGLISH LANGUAGE. The development of the language from Old English to the present with particular attention to phonology and morphology. (Same as Ling 503). (3)

TO: ENGL 505. HISTORY OF THE ENGLISH LANGUAGE. The development of the language from Old English to the present with particular attention to phonology and morphology. (Same as Ling 503 505). (3)

MODERN LANGUAGES

DELETE: LING 205. ANAT & PHYS OF THE SPEECH & HEARING MECH (Same as CSD 205). (3)

DELETE: LING 211. INTRODUCTION TO PHONOLOGY. (Same as CSD 211). (3)

DELETE: LING 216. NORMAL DEVELOPMENT OF COMMUNICATION. (Same as CSD 216). (3)

DELETE: LING 505. NEUROPHYSIOLOGY OF COMMUNICATION. (Same as CSD 505). (3)

DELETE: LING 513. SPEECH SCIENCE. (Same as CSD 513). (3)

CHANGE: LING 503. HISTORY OF THE ENGLISH LANGUAGE. (Same as Engl 505). (3)
TO: LING 503 505. HISTORY OF THE ENGLISH LANGUAGE. (Same as Engl 505). (3)

PSYCHOLOGY

DELETE: PSY 543. MENTAL RETARDATION & DEVEL DISORDERS II. Behavioral inadequacies, including intellectual, social, motivational, emotional, and learning dysfunctions. Prerequisite: Psy 541. (3)

CHANGE: PSY 541. MENTAL RETARDATION & DEVEL DISORDERS I. Structural aspects of reduced function including genetic, glandular, neurological, and psychological considerations. Prerequisite: 12 hours of Psy courses. (3)

TO: PSY 541. MENTAL RETARDATION & DEVELOPMENT. INTELLECTUAL DISABILITY AND DEVELOPMENT. Structural aspects of reduced function including genetic, glandular, neurological, and psychological considerations. Prerequisite: 12 hours of Psy courses. (3)

PUBLIC POLICY LEADERSHIP

ADD: PPL 328. THE CORPORATION AND PUBLIC POLICY. Policy issues related to local, national and global regulation of corporations. Prerequisite: PPL 101. (3)

ADD: PPL 383. SOCIAL POLICY. Contemporary U. S. social policy and politics, with an emphasis on protections against disadvantage and risk. Prerequisite: PPL 101. (3)

ADD: PPL 401. DIRECTED READINGS IN PPL. Open only to Honors College students working on theses in Public Policy Leadership. Prerequisite: enrollment restricted to PPL majors; junior standing required. (3)

II. OTHER CATALOG CHANGES

GEOLOGY

On page 79-80 of the Fall 2010 Undergraduate Catalog:

DELETE:

GEOLOGY
Associate Professor Joel Kuszmaul, chair • 118 CARRIER HALL • (662) 915-7498
http://www.geo.olemiss.edu/

Overview: The Department of Geology and Geological Engineering offers the Bachelor of Science in Geological Engineering (B.S.G.E.) degree for engineering students. For students in the College of Liberal Arts, the department offers a minor and a Bachelor of Science (B.S.) major in geology. At the graduate level, the department has offerings for the Master of Science (M.S.) and Doctor of Philosophy (Ph.D.) in engineering science. The latter graduate degrees are listed under the School of Engineering.

Accreditation: The B.S.G.E. is accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology (ABET).

Preliminary Requirements: Criteria and procedures for admitting students within the Department of Geology and Geological Engineering follow the general requirements for admission to The University of Mississippi. It
is recommended that all prospective students check the current catalog or contact the department with any further questions.

**B.S. in Geology**

Description: The B.S. degree in geology prepares a student for a productive career as a professional geologist engaged in continuous professional growth along his or her chosen career path, or prepares a student for admission into a graduate degree program or professional school.

General Education Course Requirements: The general education/core curriculum requirements for this program are those defined by the College of Liberal Arts.

Course Requirements: A major in geology for the B.S. degree consists of at least 48 hours of geology and geological engineering courses, including Geol 103, 221, 222, 303, 305, 314; G E 234, 413, and 437; either G E 503 or 577; either Geol 505 or 550; either Geol 309, 420, 500, or G E 513; and two additional Geol/G E classes at the 400 level or above. Under approved circumstances, at the discretion of the department chair, the combination of Geol 101 and 102 may be substituted for Geol 103.

Required related subjects are Math 261, 262; Chem 105, 106, 115, 116; Phys 213, 214, 223, 224; and Csci 111.

Other Academic Requirements: All seniors are required to take the ASBOG Fundamentals of Geology examination as administered by the Mississippi State Board of Registered Professional Geologists.

**Minor in Geology**

Course Requirements: A minor in geology consists of 18 hours of geology courses, including 12 hours at the 200 level or above.

**MODERN LANGUAGES**

*On page 100 of the Fall 2010 Undergraduate Catalog:*

**CHANGE: B.A. in Linguistics**

Course Requirements: A major in linguistics for the B.A. degree requires 30 semester hours of linguistics courses, including Ling 313, 314, 315, and 316.

**TO:** Course Requirements: A major in linguistics for the B.A. degree requires 30 semester hours of linguistics courses, including Ling 313, 314, 315, and 316. Students must complete Ling 313; two of the following courses in theoretical linguistics: 314, 315, 316; one of the following courses in functional linguistics: 335, 415, 430; and one of the following courses in sociolinguistics: 320, 435, 437, 438.

**CHANGE: Minor in Linguistics**

Course Requirements: A minor in linguistics consists of 18 hours of linguistics courses, including Ling 313.

**TO:** Course Requirements: A minor in linguistics requires 18 hours of linguistics courses, including Ling 313. Students must complete Ling 313; one of the following courses in theoretical linguistics: 314, 315, 316; one of the following courses in functional linguistics: 335, 415, 430; and one of the following courses in sociolinguistics: 320, 435, 437, 438.

**CREDIT BY EXAMINATION**

*On page 48 of the Fall 2010 Undergraduate Catalog:*

**International Baccalaureate (IB) Credit**

**ADD:**

<table>
<thead>
<tr>
<th>IB Course Title</th>
<th>UM Credit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Language A</td>
<td>Span, Fr, Germ 202 and 303 (6 credit hours) and Chin, Ital, Japn, Port, Russ 202 and 301 (6 credit hours) Z-graded</td>
</tr>
</tbody>
</table>
### III. OTHER BUSINESS

1. Maurice Eftink, guest speaker, made a presentation on textbook issues. He reminded everyone that Dean Monroe was the Liberal Arts liaison. Problems with campus bookstore were discussed. Dr. Eftink also discussed C.I.P. code updates and Ad Astra software for space planning. He announced The Graduate School will begin electronic thesis applications. Dr. Eftink also invited ideas for enhancing course evaluation system.

2. Dean Monroe discussed assessment, announcing Cycle A reporting deadlines.

3. Dean Reynolds discussed Fall Visit Day and the office of Public Relations.

4. Dean Hopkins announced a Chairs’ Meeting after C & P.