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

I. COURSE ADDITIONS, CHANGES, AND DELETIONS

ART

CHANGE: ART 326. WATERCOLOR. Water painting techniques and the use of materials and tools for the exploration of water-based media on paper. Prerequisite: Art 211. (3)

TO: ART 326. WATERCOLOR. Water painting techniques and the use of materials and tools for the exploration of water-based media on paper. Prerequisite: Art 211, Art 111. (3)

CHEMISTRY AND BIOCHEMISTRY

CHANGE: CHEM 101. CHEMICAL CONCEPTS. Introduction to the basic concepts and mathematical tools needed to study and understand basic chemistry. Recommended for students who intend to complete the Chem 105/106/115/116 sequence, but may need additional preparation in chemistry. (3 lecture, 3 lab hours) May not be used for major or minor credit. (4)

TO: CHEM 101. CHEMICAL CONCEPTS. Introduction to the basic concepts and mathematical tools needed to study and understand basic chemistry. Recommended for students who may need additional preparation in chemistry before undertaking the Chem 105/106/115/116 sequence. Recommended for students who may need additional preparation in chemistry before undertaking the Chem 105/106/115/116 sequence. May not be used for major or minor credit. (3 lecture, 3 lab hours, 1 recitation hour)

CHANGE: CHEM 221. ELEMENTARY ORGANIC CHEMISTRY I. Structures and spectroscopy of organic compounds; organic reactions and their mechanisms. Pre-requisite: Chem 106. (3)

TO: CHEM 221. ELEMENTARY ORGANIC CHEMISTRY I. Structures and spectroscopy of organic compounds; organic reactions and their mechanisms. Pre-requisite: Chem 106 with minimum grade of C. (3)
CHANGE: CHEM 331. PHYSICAL CHEMISTRY I. Thermodynamics and statistical mechanics; kinetics and reaction dynamics. Prerequisite: Chem 222, Math 262, Chem 226, Phys 212 or Phys 214 or Phys 212 or Phys 214. (3)

TO: CHEM 331. PHYSICAL CHEMISTRY I. Thermodynamics and statistical mechanics; kinetics and reaction dynamics. Prerequisites: Chem 222, Math 262, Chem 226, and either Phys 212 or 214. (3)

II. OTHER BUSINESS

1. Debra Young (Honors College) discussed the national scholarship success of College students and offered ways in which the department chairs could become more involved in identifying and developing students for the various major national scholarships. In particular, she encouraged them to offer department-level workshops on this topic.
2. Susan Glisson (WWIRR) gave a short presentation about the origins and activities of the William Winter Institute for Racial Reconciliation.
3. Dean Hopkins
   a. introduced Dr. Bob Cummings, Director of the Center for Writing and Rhetoric.
   b. mentioned that the College will continue working on the tenure and promotion documents during the fall semester.
   c. said that he did not have any information about whether departments with empty faculty positions will be able to fill those next year.
   d. passed along the prediction that we will probably have more freshmen this fall than last year. He thanked the chairs for helping to create enough seats for those students.
   e. commented on his recent request for a report of the faculty publications over the last 2 years.
4. Associate Dean Vernon discussed Fastrack
5. Associate Dean Reynolds mentioned that there is a group currently redesigning the university website and that College website was going to pick up the same redesign. A template based upon the new university design will be made available to departments for use.
6. Stephen Monroe, Assistant to the Dean, asked that department annual reports be submitted via email to him by the end of the month.