EDUCATIONAL POLICY COMMITTEE

MINUTES OF MEETING: May 14, 2012


ABSENT: M. Leung

1. **Call to Order**  
   M. Clark, Chair, called the meeting to order.

2. **Announcements**  
   None.

3. **Intent to Raise Questions**  
   P. Rosenthal asked the status of the new BA in Computer Science.

4. **Liaison Reports**
   
   Academic Information Resource Subcommittee
   Executive Committee
   Reports were given.

5. **Approval of the Agenda**  
   M/s/p to approve as amended; the minutes will reflect the order in which the items were discussed.

6. **Approval of the Minutes**  
   M/s/p to approve.

7. **Curricular Items**
   
   Actions Reported by the Executive Secretary  
   M/s/p to reflect in the minutes.

8. **Undergraduate Grading System and Grading Symbols, proposed policy modification, EPC 11-05**  
   The committee reviewed the revised draft and the following action was taken:  
   M/s/p to approve the document as amended.

9. **Majors and Minors, EPC 11-14**  
   The committee reviewed the draft document and the following action was taken:  
   M/s/p to approve as amended and forward ahead of the approval of the minutes.

10. **Second Baccalaureate Degrees, EPC 11-13**  
    The committee reviewed the revised draft and the following action was taken:  
    M/s/p to approve as amended and forward ahead of the approval of the minutes.

11. **Proposed Policy Modification: Certificate Programs, EPC 11-01**  
    This committee began its discussion on this document.

12. **C-ID**  
    This item was not discussed.

13. **Excess Units**  
    This item was not discussed.
 ACTIONS REPORTED BY
THE EXECUTIVE SECRETARY

Program Modifications

BA Chemistry
Program changes on lower and upper division requirements.

BS Biochemistry
Program changes on lower and upper division requirements.

BS Chemistry
Program changes on lower and upper division requirements.

MS Chemistry
Add CHEM 523 to program and deleted CHEM 423.

Credential Program
Chemistry and Biochemistry Credential
Program changes on lower and upper division requirements.

New Course

CHEM 523 Synthetic Organic Chemistry: Analysis, Design, and Methodology (4)
Analysis of target molecules, rational design of strategies, and methodologies for the preparation of organic molecules. Emphasis on analysis of target molecules from the recent organic chemistry literature.

Course Modifications

CHEM 101 General Chemistry I (5)
Change in staffing formula and enrollment limits.

CHEM 102 General Chemistry II (5)
Change in staffing formula and enrollment limits.

CHEM 103 General Chemistry III (5)
Change in staffing formula and enrollment limits.

CHEM 151 Fundamentals of Chemistry I (5)
Change in staffing formula and enrollment limits.

CHEM 152 Fundamentals of Chemistry II (Organic) (5)
Change in staffing formula and enrollment limits.

CHEM 158 Molecules Matters (4)
Change in units from 4 to 3, prerequisites/corequisites, and course content.

CHEM 201 Quantitative Analysis (5)
Change in staffing formula and enrollment limits.

CHEM 280 Introduction to Biomolecules (3)
Change in prerequisites/corequisites.

CHEM 291A Organic Chemistry (3)
Change in course number from 301A and prerequisites/corequisites.
CHEM 291B Organic Chemistry (3)
Change in course number from 301B and prerequisites/corequisites.

CHEM 292A Organic Chemistry Laboratory (2)
Change in course number from 302A staffing formula and enrollment limits and prerequisites/corequisites.

CHEM 292B Organic Chemistry Laboratory (2)
Change in course number from 302B staffing formula and enrollment limits and prerequisites/corequisites.

CHEM 301 Organic Chemistry (3)
Change in course number from 301C.

CHEM 318 Introduction to inorganic Chemistry (3)
Change in staffing formula and enrollment limits, prerequisites/corequisites and course classification number.

CHEM 327 Advanced Synthetic Methods (2)
Change in prerequisites/corequisites and learning outcomes.

CHEM 360 Writing for Chemists (4)
Change in prerequisites/corequisites.

CHEM 401 Physical Chemistry I (4)
Change staffing formula and enrollment limits, and prerequisite/corequisites.

CHEM 402 Physical Chemistry II (4)
Change in staffing formula and enrollment limits.

CHEM 403 Physical Chemistry III (4)
Change in staffing formula and enrollment limits, and prerequisite/corequisites.

CHEM 418 Inorganic Chemistry (3)
Change in staffing formula and enrollment limits, prerequisites/corequisites and course classification.

CHEM 420 Advanced Organic Chemistry I (4)
Change in prerequisites/corequisites.

CHEM 425 Polymer Chemistry (4)
Change in staffing formula and enrollment limits, prerequisite/corequisites and course classification.

CHEM 431A Biochemistry (3)
Change in prerequisites/corequisites and catalog description.

CHEM 431B Biochemistry (3)
Change in prerequisites/corequisites and catalog description.

CHEM 431C Biochemistry (3)
Change in catalog description.

CHEM 432A Biochemistry Laboratory (2)
Change in staffing formula and enrollment limits, and prerequisite/corequisites.

CHEM 432B Biochemistry Laboratory (2)
Change in staffing formula and enrollment limits, and prerequisite/corequisites.

CHEM 435 Introduction to Biochemistry (4)
Change in prerequisites/corequisites.

CHEM 444 Drug Discovery and Development (also listed as BIOL 444) (4)
Change in prerequisites/corequisites.
CHEM 450 Biomedical Seminars and Presentations (1)
Change in staffing formula and enrollment limits.

CHEM 462 Instrumental Analysis (6)
Change in staffing formula and enrollment limits, and prerequisite/corequisites.

CHEM 480 History of Chemistry (4)
Change in prerequisites/corequisites.

GEOL 360 Geological Mapping
Change in catalog description and course content.

HIST 401 History of Globalization: Theme and Continuities (4)
Change in course title, prerequisites/corequisites, catalog description, course content and references.

Course Deletions

CHEM 095
CHEM 159