

**UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO.4
Fall 2013**

---COURSES---

Faculty Senate Approved January 30, 2014

The courses listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All new and revised courses are printed in their entirety under the headings Current and Proposed, respectively. The column to the far right indicates the date each change becomes effective.

| Subject | Course Number | New Revise Drop | Current | Proposed | Effective Date |
|----------------|----------------------|--------------------------------|---|---|-----------------------|
| CHEM | 338 | New | --N/A-- | Physical Chemistry for Chemical Biology 3 Course Prerequisite: CHEM 345 with a C or better; MATH 140 with a C or better, or MATH 171 with a C or better; PHYSICS 101 with a C or better, or PHYSICS 102 with a C or better. The modern tools and insights of physical chemistry are covered by interconnecting these fundamental concepts with key biological phenomena. | 8-14 |
| MUS | 190 | New | --N/A-- | Foundations of Music Education 1 Methods and materials for becoming an effective music educator; includes observations and classroom teaching. | 8-14 |
| MUS | 256 | Revise | Seminar in Composition 2 May be repeated for credit; cumulative maximum 4 hours. Course Prerequisite: MUS 251 or concurrent enrollment. By Interview Only. Original writings in small forms. | Seminar in Composition 2 (0-6) May be repeated for credit; cumulative maximum 8 hours. Course Prerequisite: MUS 251 or concurrent enrollment; by interview only. Original writings in small forms. | 8-14 |
| MUS | 282 | New | --N/A-- | Class Piano IV 1 (0-3) May be repeated for credit; cumulative maximum 2 hours. Course Prerequisite: MUS 281, or Piano Proficiency Exam. Advanced skills, particularly for music education majors; score reading, transposition, sight-reading, and reduction of scores; ensemble skills. | 8-14 |