To be adopted:

Proposed Changes to the Minor in Chemistry

Present:

Minor

The minor in Chemistry consists of 28 upper-division units in chemistry.

1. No more than 8 of the 28 upper-division units may be in courses required in the student's major.

2. At least one of the courses used to satisfy the 28 units must be in CHEM 125, CHEM 111, CHEM 140 or CHEM 166 (courses which include laboratory work).

All of the upper-division courses in chemistry have a prerequisite of CHEM 001A, CHEM 001B, CHEM 001C or CHEM 01HA, CHEM 01HB, CHEM 01HC and most have CHEM 005 as a prerequisite.

Proposed:

Minor

The minor in Chemistry consists of 28 upper-division units in chemistry.

1. Of the specified upper division units, a minimum of 16 units must be unique to the minor and may not be used to satisfy major requirements.

2. At least one of the courses used to satisfy the 28 units must be in CHEM 125, CHEM 111, CHEM 140 or CHEM 166 (courses which include laboratory work).

3. No more than 4 (four) units of 190-199 courses may be used in fulfilling the upper division unit for a minor.

All of the upper-division courses in chemistry have a prerequisite of CHEM 001A, CHEM 001B, CHEM 001C or CHEM 01HA, CHEM 01HB, CHEM 01HC and most have CHEM 005 as a prerequisite.

Justification:

The Minor in Chemistry requirements have been changed to reflect the changes approved on November 18, 2003 to Regulation NR3.5 – Academic Minors.

Reviewed and Approved by Chemistry: March 25, 2004
Reviewed and Approved by CNAS Executive Committee: April 7, 2004
Approved by the Committee on Educational Policy: April 20, 200