# Course Approval Form

For approval of new courses and deletions or modifications to an existing course.

*registrar.gmu.edu/facultystaff/curriculum*

**Action Requested:**

- [ ] Create new course
- [X] Delete existing course
- [ ] Modify existing course (check all that apply)
  - [ ] Title
  - [ ] Credits
  - [ ] Repeat Status
  - [ ] Grade Type
  - [ ] Prereq/coreq
  - [ ] Schedule Type
  - [ ] Restrictions
  - [ ] Other: _____

**Course Level:**

- [ ] Undergraduate
- [X] Graduate

**College/School:** College of Science
**Department:** Chemistry and Biochemistry
**Submitted by:** Robert V Honeychuck
**Ext:** 993-1076
**Email:** rhoneych@gmu.edu

**Subject Code:** CHEM
**Number:** 617
(Do not list multiple codes or numbers. Each course proposal must have a separate form.)

**Effective Term:**

- [ ] Fall
- [X] Spring
- [ ] Summer

*Year* 2015

**Title:**
Current: Organic Structural Spectroscopy
Banner (30 characters max including spaces):
New:

**Credits:** (check one)

- [ ] Fixed
- [ ] Variable

to

**Repeat Status:** (check one)

- [ ] Not Repeatable (NR)
- [ ] Repeatable within degree (RD)
- [ ] Repeatable within term (RT)

Maximum credits allowed:

**Grade Mode:** (check one)

- [ ] Regular (A, B, C, etc.)
- [ ] Satisfactory/No Credit
- [ ] Special (A, B C, etc. +IP)

**Schedule Type Code(s):** (check all that apply)

- [ ] Lecture (LEC)
- [ ] Lab (LAB)
- [ ] Recitation (RCT)
- [ ] Internship (INT)
- [ ] Independent Study (IND)
- [ ] Seminar (SEM)
- [ ] Studio (STU)

**Prerequisite(s):**

**Corequisite(s):**

**Instructional Mode:**

- [ ] 100% face-to-face
- [ ] Hybrid: ≤ 50% electronically delivered
- [ ] 100% electronically delivered

**Special Instructions:** (list restrictions for major, college, or degree; hard-coding; etc.)

**Are there equivalent course(s)?**

- [ ] Yes
- [ ] No

If yes, please list _____

**Catalog Copy for NEW Courses Only** (Consult University Catalog for models)

| **Description** (No more than 60 words, use verb phrases and present tense) | **Notes** (List additional information for the course) |
|---|---|
| | |

**Indicate number of contact hours:** Hours of Lecture or Seminar per week: _____ Hours of Lab or Studio: _____

**When Offered:** (check all that apply) [ ] Fall [ ] Summer [ ] Spring

## Approval Signatures

Department Approval Date

College/School Approval Date

**If this course includes subject matter currently dealt with by any other units**, the originating department must circulate this proposal for review by those units and obtain the necessary signatures prior to submission. Failure to do so will delay action on this proposal.

| Unit Name | Unit Approval Name | Unit Approver's Signature | Date |
|---|---|---|---|
| | | | |
| | | | |

## For Graduate Courses Only

Graduate Council Member

Provost Office

Graduate Council Approval Date

***For Registrar Office's Use Only:*** Banner_____Catalog_____

*revised 2/2/10*

# Course Proposal Submitted to the Curriculum Committee of the College of Science

**1. COURSE NUMBER AND TITLE:**

CHEM 617 Organic Structural Spectroscopy

**Course Prerequisites:**

**Catalog Description:**

**2. COURSE JUSTIFICATION:**

**Course Objectives:**

**Course Necessity:**

CHEM 617, Organic Structural Spectroscopy, has been renumbered as CHEM 817, Organic Structural Spectroscopy, which is a core course in the Ph.D. in Chemistry and Biochemistry. CHEM 817 is being taught during Fall 2014. It was taught as CHEM 617 six times, and Fall 2014 is the first offering as CHEM 817. Dr. Robert V. Honeychuck has been the sole instructor for this course.

**Course Relationship to Existing Programs:**

**Course Relationship to Existing Courses:**

**3. APPROVAL HISTORY:**

**4. SCHEDULING AND PROPOSED INSTRUCTORS:**

**Semester of Initial Offering:**

**Proposed Instructors:**

**5. TENTATIVE SYLLABUS:**