

## NEW COURSE PROPOSAL

PROGRAM: BIOLOGICAL AND PHYSICAL SCIENCES

- 1. Catalog Description of the Course.** *[Include the course prefix, number, full title, and units. Provide a course narrative including prerequisites and corequisites. If any of the following apply, include in the description: Repeatability (May be repeated to a maximum of \_\_\_ units); time distribution (Lecture \_\_\_ hours, laboratory \_\_\_ hours); non-traditional grading system (Graded CR/NC, ABC/NC). Follow accepted catalog format.]*

**CHEM 490. SPECIAL TOPICS IN CHEMISTRY (1-3)**

Prerequisite: Consent of instructor.

Specialized topics from the fields of Chemistry and Biochemistry. Repeatable by topic.

**2. Mode of Instruction.**

	Units	Hours per Unit	Benchmark Enrollment
Lecture	1-3	1	5-20
Seminar			
Laboratory			
Activity			

- 3. Justification and Learning Objectives for the Course.** (Indicate whether required or elective, and whether it meets University Writing, and/or Language requirements) *[Use as much space as necessary]*  
Elective in Chemistry

Students who successfully complete this course will be able to:

- Discuss the subject matter presented in the seminar.
- Interpret knowledge from the perspective of the seminar topic

- 4. Is this a General Education Course**  
If Yes, indicate GE category:

YES

NO

- 5. Course Content in Outline Form.** *[Be as brief as possible, but use as much space as necessary]*

Variable

- 6. References.** *[Provide 3 - 5 references on which this course is based and/or support it.]*

Variable

- 7. List Faculty Qualified to Teach This Course.**

Dr. Simone Aloisio, Dr. Philip Hampton

- 8. Frequency.**

a. Projected semesters to be offered: Fall   X   Spring   X   Summer       

- 9. New Resources Required.**

None

- 10. Consultation.**

Attach consultation sheet from all program areas, Library, and others (if necessary)

**11.** If this new course will alter any degree, credential, certificate, or minor in your program, attach a program modification.

Philip Hampton

1/803

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Proposer of Course

Date