California State University San Marcos • NEW COURSE • FORM C *CHEM 590*

ORIGINATOR'S SECTION:		
1. College: ☐ CHABSS ☐ CoBA ☐ CoEHHS ☒ CSM	**Desired Term and Year of Implementation (e.g., Fall 2008):** Fall 2017	

2. Course is to be considered for G.E.? (If yes, also fill out appropriate GE form*) ☐ Yes ☒ No

3. Course will be a variable-topics (generic) course? ☒ Yes ☐ No
("generic" is a placeholder for topics)

4. Course abbreviation and Number:* CHEM 590

5. Title: *(Titles using jargon, slang, copyrighted names, trade names, or any non-essential punctuation may not be used.)*
Special Topic in Chemistry and Biochemistry

6. Abbreviated Title for PeopleSoft:
(no more than 25 characters, including spaces)
Topic in Chem Biochem

7. Number of Units: 1-2

8. Catalog Description: *(Not to exceed 80 words; language should conform to catalog copy. Please consult the catalog for models of style and format; include all necessary information regarding consent for enrollment, pre- and/or corequisites, repeated enrollment, crosslisting, as detailed below. Such information does not count toward the 80-word limit.)*

Surveys a topic from the chemical or biochemical literature. Prerequisite: Classified Graduate Standing or consent of instructor.

9. Why is this course being proposed?

This course is being proposed as part of the new Masters in Chemistry program. CHEM 590 will serve as an elective course to be used by new faculty to teach a class in their field as their C-form works its way through the curricular process or we identify an interesting topic that may only be taught once.

10. Mode of Instruction*

For definitions of the Course Classification Numbers:
http://www.csusm.edu/academic_programs/curriculumschedu
ling/catalogcurricula/DOCUMENTS/Curricular_Forms_Tab/
Instructional%20Mode%20Conventions.pdf

Type of Instruction	Number of Credit Units	Instructional Mode (Course Classification Number)
Lecture	1-2	C-02
Activity		
Lab		

11. Grading Method:*
☒ Normal (N) *(Allows Letter Grade +/-, and Credit/No Credit)*
☐ Normal Plus Report-in-Progress (NP) *(Allows Letter Grade +/-, Credit/No Credit, and Report-in-Progress)*
☐ Credit/No Credit Only (C)
☐ Credit/No Credit or Report-in-Progress Only (CP)

12. If the (NP) or (CP) grading system was selected, please explain the need for this grade option.

13. Course Requires Consent for Enrollment? ☐ Yes ☒ No unless not a classified grad student – then yes.

☒ Faculty ☐ Credential Analyst ☐ Dean ☐ Program/Department - Director/Chair

14. Course Can be Taken for Credit More than Once? ☐ Yes ☒ No
If yes, how many times? (including first offering)

15. Is Course Crosslisted: ☐ Yes ☒ No

If yes, indicate which course and check "yes" in item #22 below.

16. Prerequisite(s): ☒ Yes ☐ No Classified graduate standing or consent

17. Corequisite(s): ☐ Yes ☒ No

18. Documentation attached:
☐ Syllabus   ☐ Detailed Course Outline   None – Topics course

19. If this course has been offered as a topic, please enter topic abbreviation, number, and suffix:*

20. How often will this course be offered once established?* as needed   Intended for new faculty to use to teach a course as their C-form works through the curricular process.

PROGRAM DIRECTOR/CHAIR - COLLEGE CURRICULUM COMMITTEE SECTION:
(Mandatory information – all items in this section must be completed.)

21. Does this course fulfill a requirement for any major (i.e., core course or elective for a major, majors in other departments, minors in other departments)? ☒ Yes ☐ No

If yes, please specify:
Elective course in the Masters of Science in Chemistry.

22. Does this course impact other discipline(s)? *(If there is any uncertainty as to whether a particular discipline is affected, check "yes" and obtain signature.)* ☐ Yes ☒ No

If yes, obtain signature(s). Any objections should be stated in writing and attached to this form.

Discipline				
	Signature	Date	_____Support	_____Oppose
Discipline				
	Signature	Date	_____Support	_____Oppose

SIGNATURES : (COLLEGE LEVEL) :

Jacqueline A. Trischman
1. Originator (please print or type name)   Date
    12/2/16

2. Program Director/Chair   Date
    12/14/16

3. College Curriculum Committee   Date
    12/14/16

4. College Dean (or Designee)   Date

(UNIVERSITY LEVEL)

5. UCC Committee Chair   Date

6. Vice President for Academic Affairs (or Designee)   Date

7. President (or Designee)   Date

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* If Originator is uncertain of this entry, please consult with Program/Department Director/Chair.
RP_____   Tracker ✓