California State University San Marcos

• NEW COURSE •

FORM C

ORIGINATOR'S SECTION:							
1. College:	Desired Term and Year of Im	plementation (e.g	g., Fall 2008):				
□ CHABSS □ CoBA □ CoEHHS ⊠ CSM	Fall 2019						
2.Course is to be considered for G.	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:* FIRE 489							
5. Title: (Titles using jargon, slang, copyrighted names, trade names, or any non-essential punctuation may not be used.) Research Methods and Design							
6. Abbreviated Title for PeopleSoft: (no more than 25 characters, including spaces) Research Methods							
7. Number of Units: 3							
 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 <u>not</u> count toward the 80-word limit.) Capstone experience focused on a foundation in scientific research, research design, effective communication practices, and interview skills. Integrates interdisciplinary approaches to research in the wildfire and wildland urban interface. Emphasizes fundamental principles and practices of scientific method, research ethics and responsible conduct, and the organization of scientific inquiry in institutions of higher learning. Prepares students for independent research experience in FIRE 499. Prerequisite: BIOL 216 or consent of instructor. 							
in FIRE 499. <i>Prerequisite: BIOI</i>	L 216 or consent of instructo	r.					
 9. Why is this course being propose Course is part of the curricula for 10. Mode of Instruction* For definitions of the Course Class <u>http://www.csusm.edu/academic_pling/catalogcurricula/DOCUMEN</u> 	the newly proposed <u>Bachelor of</u> ification Numbers: programs/curriculumschedu TS/Curricular Forms Tab/		e Science and t Number of Credit Units	he Urban Interface Instructional Mode (Course Classification Number)			
 9. Why is this course being propose Course is part of the curricula for 10. Mode of Instruction* For definitions of the Course Class <u>http://www.csusm.edu/academic_p</u> 	the newly proposed <u>Bachelor of</u> ification Numbers: programs/curriculumschedu TS/Curricular Forms Tab/	Science in Wildfir Type of Instruction	Number of Credit Units	Instructional Mode (Course Classification Number)			
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9. Why is this course being propose Course is part of the curricula for 10. Mode of Instruction* For definitions of the Course Classe <u>http://www.csusm.edu/academic_p</u> <u>ling/catalogcurricula/DOCUMEN</u> Instructional%20Mode%20Conver 11. Grading Method:* Normal (N) (Allows Letter Gradenticular) Normal (N) (Closs Letter Gradenticular) Normal Plus Report-in-Progresse Credit/No Credit Only (C) Credit/No Credit or Report-in-Properticular)	the newly proposed <u>Bachelor of i</u> ification Numbers: irograms/curriculumschedu <u>TS/Curricular Forms Tab/</u> ntions.pdf de +/-, and Credit/No Credit) is (NP) (Allows Letter Grade +/-, o rogress Only (CP) stem was selected, please explain	Science in Wildfir Type of Instruction Lecture Activity Lab	Number of Credit Units 3 and Report-in-I	Instructional Mode (Course Classification Number) S-2 Progress)			
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* If Originator is uncertain of this entry, please consult with Program/Department Director/Chair.

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17. Corequisite(s): 🗌 Yes [🛛 No		
18. Documentation attached:			
	Syllabus 🛛		
19. If this course has been of	fered as a topic, pleas	e enter topic abbreviation, number, an	nd suffix:* N/A
20. How often will this course	e be offered once esta	blished?* Once per academic year	
PROGRAM DIRECTOR/CH (Mandatory information – all)		URRICULUM COMMITTEE SECTI	ON:
		najor (i.e., core course or elective	
for a major, majors in other o] No
re 1 •e			
If yes, please specify: Fulfills requirement for new	Bachelor of Science i	n Wildfire and the Urban Interface	
r unins requirement for new	Duchelor of Science I	r when e and the orban memore	
		f there is any uncertainty as to whether	a particular discipline is affected,
check "yes" and obtain signat	ure.) 🗌 Yes 🛛 N	lo	
If ves obtain signature(s) Any	v objections should be	stated in writing and attached to this form	n
ir yes, obtain signature(s). Thij		succe in writing and dimensed to this form	
Discipline	Signature	Date	SupportOppose
	Signature	Date	
Discipline			SupportOppose
	Signature	Date	
IGNATURES : (COLLEGI	E LEVEL) :	(UI	NIVERSITY LEVEL)
att Rahn, PhD, JD	~	- 1102 2	
Originator (please print or type name)	Date	5. UCC Committee	Chair Date
Program Director/Chair	Date	6. Vice President fo	or Academic Affairs (or Designee) Date

Office	of	Academic	Programs

3. College Curriculum Committee

4. College Dean (or Designee)

Banner: _

Date

Date

Catalog_

7. President (or Designee)

Date

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