

CALIFORNIA STATE UNIVERSITY, FULLERTON

College of Natural Sciences and Mathematics

Department of Geological Sciences

800 N. State College Blvd., Fullerton, CA 92831 / T 657-278-3882 / F 657-278-7266

(updated 01/07/2021)

Course Approval Form for GEOL495 – Geological Sciences Internship

To register for this course, you must complete the following (in order):

- 1) Student: Discuss the internship with faculty advisor.
- 2) <u>Student:</u> Discuss with and set up internship with on-site supervisor. NOTE: Internship site must be approved by Center for Internships and Community Engagement.
- 3) Student: Complete this form, the required write-up (Goals/Deliverables/Expectations) and grade basis.
- 4) Student: Email form and all write-ups to faculty instructor
- 5) Faculty advisor: Email **unsigned** form to Leslie <u>lhargrove@Fullerton.edu</u>; Leslie will send form through AdobeSign to gather all signatures. Once signed, the registration block will be removed and a confirmation email will be sent to student.

	sent to student. gister for the class.						
Student Name:							
Faculty Advisor for internship:							
Student CWID #:		Stude	nt Email				
Internship organization & location:							
On-site supervisor							
			I				
Schedule Number:			Number	of Units:	3		
Please attach a brief write-up that describes the following:							
Goals and Description of the internship: Describe the goals and what student will do in this internship. Should include name of organization, name of on-site supervisor, and location of internship. Collaboratively written by student and instructor.							
Deliverables and/or expectations : Describe student products or expectations for tutorial. Requirements include: (1) student shall submit written report in which they integrate their academic and field experiences; (2) student shall meet with faculty at least four times per semester, or via phone/email if not practical to meet in person; on-site supervisors shall submit evaluations of the internship. Collaboratively written by student and instructor.							
Basis for final evaluation: Describe how the student will be assessed and how grades will be assigned. This should indicate what constitutes the final grade (A,B,C, etc). <u>To be written by instructor.</u>							
Student		Date	Faculty	instructor			Date
Undergraduate Adv	isor	Date	Dept Ch	air			Date