

APPROVAL OF VARIABLE CREDIT COURSE FORM CHEM 495 – INDEPENDENT STUDY

☐ Spring CRN 11900	☐ Summer CRN 5035	i8	☐ Fall CRN 62349		
<u>RETURN COMPLETED & SI</u> <u>Allow 2-3 business days for depa</u>	IGNED FORM TO CARLOS OLIVO artment approval. You must regis)-DELGADO, CHEM ter for this course	MISTRY ROOM A105 after approval is granted.		
Printed Student Name		CSU ID #			
Credits (see attached Variable Credit	Courses - Credit Hour Policy) _				
Semester	_ Year Major _				
Printed Faculty Member Name					
Satisfactory completion of CHEM 49 group meeting, or a poster presenta member, <u>AND</u> to Carlos Olivo-Delgad	ation. If applicable, a hard copy do in Chemistry room A105, by th	of the report mus	t be submitted to the faculty		
Must a notebook be turned in?	_				
Brief Description of the Project					
CONTRACT F	OR FINAL GRADE IN CHEM 495	- INDEPENDENT S	STUDY		
Credit will be given for CHEM 495 – Incorpresentation at a research group meet submitted to the faculty member, <u>AND</u> semester. Students whose report has research report has been submitted, the	ting, or a poster presentation. If a to Carlos Olivo-Delgado in Chemi not been submitted at that time w	applicable, a copy of istry room A105, by vill be given a grade	of the research report must be the last day of classes for the e of "I" for the course until the		
NOTE: Students are responsible for the insurance plan for students. See the cur					
It is mutually agreed upon by the st receiving credit for CHEM 495 – Indep		that they understa	and the above conditions for		
Student Signature		Date			
Faculty Member Signature		Date			
Department Chair Signature		Date			
			Department (ALL) Approval granted by:		
			Deter		



Variable Credit Courses Credit Hour Policy

The policy described in this document applies to the following courses:

- CHEM 487 Internship
- CHEM 495 Independent Study
- CHEM 498 Research

The learning experiences related to the above courses will follow the model of requiring the student to

- work at the internship's external site, under the supervision of an approved contact person
- · devote focused study with a faculty member, or
- conduct comprehensive research with a faculty member,

for 3 hours per week, for 15 weeks during the typical semester, to earn one academic credit hour. This translates to an estimated 45 hours of experiential learning per semester for one academic credit hour.

Number of	Fall or Spring Semester		Summer Semester	
credits registered by the student	Devoted hours per week	Total hours for the semester (15 weeks)	Devoted hours per week	Total hours for summer session (10 weeks)
1	3	45	4.5	45
2	6	90	9	90
3	9	135	13.5	135
4	12	180	18	180
5	15	225	22.5	225
6	18	270	27	270

Cindy Ungerman, in Chemistry room B303, will be responsible for retaining the appropriate documentation that corroborates fulfillment of the hour requirements.

Students will not be allowed to register for more than 6 credits per academic semester.