

Summer Academic Internship/Research Proposal Information and Guidelines

The primary goal of an internship is to assist the student in applying concepts and skills acquired in his or her academic program to the work situation, to acquire job-related competencies not available within the university environment and to gain work experience through the relationships and responsibilities encountered on the job.

Eligibility

- 1. The student must be in good academic standing and have completed at least one semester at UC Merced. Advanced standing is preferred.
- 2. The student must be enrolled at the time of the internship. For summer internships, students must enroll in summer session.
- 3. The student should have sufficient academic background to undertake the internship. In cases of internships taken towards the academic major, students should have completed at least one upper division course in the area or other work as required by the faculty sponsor.

Guidelines

- 1. Academic credit is granted as a 195 or 199 course with variable units, depending on the type of internship. 195 can only be used if research is being conducted. The value is determined by the number of hours worked during the summer session:
 - Six Week Session = 1 unit equivalent to 8 hours research/week
 - Eight Week Session = 1 unit equivalent to 6 hours research/week
 - Twelve Week Session = 1 unit equivalent to 4 hours research/week
- 2. Course is offered as P/NP grading option only, unless letter grade is required for major requirement.

Application Timelines

As internship proposals should be given a great deal of thought and consideration, planning should begin well before the registration period for the semester in which the internship will be performed. A student can only register for an internship with approval of the faculty sponsor and the SNS Office of the Dean.

By end of WEEK 1 of instruction	Academic Internship Proposal and Learning Contract
	signed by student and faculty sponsor, SNS Academic
	Advising (SE1 270) and Student Career Center.
	Complete and upload completed Academic Internship
	Proposal and Learning Contract to Independent Study

form.

Throughout semester Students completes hours and maintains contact with

faculty sponsor as required.

Last week of instruction Student submits all materials to the faculty sponsor for

grading. Student completes internship evaluation as required by Center for Career & Professional Advancement. Faculty submits final grades and completes internship evaluations as required by Center for Career & Professional

Advancement.

Academic Internship/Research Application

Student Name:

Student Email:	Faculty Sponsor:
Student Major/Minor:	Class Level:
Semester Internship Undertaken:	Hours per week:
Start date: End date:	Is this position paid?
Internship Site:	
Site Supervisor:	Phone:
Site Address:	
Student and Site Supervisor to Complete	
Position Description:	

UCM ID#:

Learning Objective/Outcome (What I intend to learn)	Strategies (How objective/outcome will be achieved)	Evaluation Methods (How my progress for each objective will be measured)
_	List below the journal, readings, proch assignments r	•
Assignment		Due Date
Required Signatures		
Faculty signature:		
Faculty signature:		Date:
Faculty signature: • Does the faculty sponsor p	an to do a site visit?	Date:
	an to do a site visit?	Date:
Does the faculty sponsor p Student signature: I understand that this form Advancement for the purpo	an to do a site visit? will be forwarded to the Center for Coses of data collection and staff follo	Date: areer and Professional w-up.
Does the faculty sponsor p Student signature: I understand that this form Advancement for the purpo	will be forwarded to the Center for C ses of data collection and staff follo	Date: areer and Professional w-up.
Does the faculty sponsor p Student signature: I understand that this form Advancement for the purpo I understand that I am resp	will be forwarded to the Center for C ses of data collection and staff follo	Date: areer and Professional w-up. nrollment in this course.