

**Registration Form for
Chemistry and Biochemistry Senior Thesis/Capstone
First Semester**

As the CBC Advising office is completely remote right now, any research and thesis forms submitted at this time will need to be completed electronically. Please complete and return this form to **Olivia Mendoza**, at omendoza@arizona.edu. **Note the CBC Deadline is always the first day of classes. If more time is needed please let Olivia know.**

Include the completion of the RCR certificate and the Lab Safety with your documents.

You must complete either the in-person "Research: Introduction to the RCR" workshop OR the "Research: Online CITI RCR Training" module. Please follow the directions found at <http://rgw.arizona.edu/research-compliance/rcr/certificate-program#undergraduateRCR> to register and complete requirements.

General Chemical Laboratory Safety Training

Click on the following link for directions for completing the General Laboratory Chemical Safety Training: <https://edgelearning.arizona.edu/> Prior completion of the CHEM 405 Chemical Safety course, with a passing grade will also satisfy this requirement. Note the Fire Safety Awareness Training also needs to be completed before the Lab Safety Training.

PLEASE ATTACH SENIOR CAPSTONE PROSPECTUS

Student Name: _____ Student ID #: _____

Student Phone #: _____ Student E-mail: _____

Student Major(s): _____

Anticipated date of Graduation: _____

CHEM/BIOC Course Number (check): 498H (Senior Honors Thesis) 498 (Senior Capstone)
Section # _____ (leave blank, if you do not know)

[Note: The U of A and the Board of Regents require a minimum of 45 hours of course work for each unit of credit awarded; approximately 3 hours per week worked for each unit of credit in a 16-week semester]

Semester (check): Fall Spring Summer I Summer II Year: _____

PROJECT INFORMATION & REQUIREMENTS

Research Mentor/PI Name: _____ Research Mentor's Phone #: _____

Research Mentor's UArizona email address: _____

Home Department of Research Mentor: _____

Title of Project: _____

Hours per week student will spend on project: _____ Mentor/Student contact hours per week: _____

Date(s) for mid-semester evaluation of student performance: _____ [Note: At least one mid-semester evaluation should be done before the drop deadline]

If appropriate, name of another person who will help supervise the student: _____

Supervisor email: _____

The student will be required to attend lab meetings (check): Yes No

The student will be required to maintain a laboratory notebook (check): Yes No

Techniques the student will learn/utilize as part of this research project (list):

Tangible products the student will be submit as part of this research project, such as papers, posters, data, Power Point presentations, stocks, strains, etc. (list):

Additional requirements for this research project (list):

The University of Arizona would like to ensure that research experiences for undergraduates continue to be of high quality, reflecting the true nature of the directed or independent research agreed upon. In order to define the research experience for both the student and the research mentor, detailed information regarding the research project is necessary. This Approval Form should be **as specific as possible** so that both the project advisor and student are aware of the expectations for the project, as well as what criteria will be used to award a grade. The full listing of University of Arizona Policies for Independent Study is available at <http://catalog.arizona.edu/>

CHEM/BIOC 498(h) is a writing course for BIOC majors. By signing this form, the both the research mentor and the Biochemistry faculty advisor certify that he/she will read the prospectus and the final senior thesis and will assess both the content and the writing style.

REQUIRED SIGNATURES:

STUDENT _____ DATE _____

Research Mentor/PI _____ DATE _____

For Biochemistry Majors only

BIOC Faculty Advisor _____ DATE _____