Application for Independent Research to the Biochemistry and Chemical Biology

BCB 3201 is open only to declared BCB majors. To be eligible for BCB 3201 the student must have completed BSCI 1510 and CHEM 1602.

<u>Student</u>	Faculty Sponsor, Principal Investigator
Name	Name
Identification Number	Phone
Class (Jr., Sr.)	Department
Email	Email
Overall GPA	Signature
Credit Hours for 3201 Variable credit 2-6 min. credit hours for Biochem track min. credit hours for ChemBio track For every academic credit hour, the studen week in lab.	
Research Plan Title:	

3-5 Key Words

Description of Proposed Research

Approximately 250 words. Describe the general aim of the project, what you are likely to do in the lab and techniques or methods that will be used.

Safety Training
Students are required to complete yearly safety training. Please indicate which training best suits the needs for the intended project.
Biosafety 101: Standard Microbial Practices
Blood Borne Pathogens or Working with Human Derived Materials
Chemical and Physical Safety & Waste Disposal
Radiation Safety
Laser Safety
Students receive credit for BCB 4999 if the research projects broadly falls in the fields of biochemistry or chemical biology, based on either the content of the research or the techniques used. Please check the most appropriate box below:
The student will be conducting research in the area of biochemistry or chemical biology
The student will be using biochemistry or chemical biology tools and techniques
Both of the above apply
The proposed research does not fit the required criteria at this time. In this case one of the Program Directors will contact you to discuss the appropriateness of the research in terms of fulfilling major requirements.
Optional Some students may work under an additional lab mentor (post-doc or research professor) and may wish to acquire the following information and signature.
Additional Mentor
Name
Phone
Department
Email
Signature