Independent Study Agreement Form Biochemistry Department

To register for 299 or 699 independent study, Biochemistry undergraduate students must meet with their major research professor and primary mentor (if someone other than professor) prior to, or at the beginning of each term to establish or revise an independent study agreement that defines common goals and expectations for their research project.

Before you complete the form on pages 2 and 3, we suggest the student and their mentor discuss the topics listed below.

- 1. Why do you (student) want to do research?
 Why do you (mentor) want to supervise an undergraduate researcher?
- 2. Student and graduate student or postdoc mentor: What are your career goals? How can this research experience and the mentor-mentee relationship help each of you achieve them?
- 3. How many hours per week and at what times/days do student and mentor expect to work on the research project?
- 4. What level of independence is expected of the student once basic techniques are learned?
- 5. Are there others in addition to the mentor to whom the student can direct questions about lab operations, techniques, or science in general?

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Student Information:	
Name:	Student ID#
Major(s):	
Email:	
Independent Study Major Professor	r and Mentor Information:
Name of Major Professor and Section	Number:
Name of Mentor:	
Independent Study Course Number (2) 299 = Freshmen and sophomores 699 = Juniors and seniors	299 or 699):
Student is authorized to enroll in: Sen	mester: Year: # Credits (1-4)*:
	veek semester is considered equivalent to 1 credit. n of campus polices regarding independent study can u/page.php?id=36263
Contact Information: If mentee becomes ill and cannot wor	k they should contact:
Primary Person: emai	il/SMS/Phone:
Secondary Person:e	email/SMS/Phone:
In case of an accident or sudden illne information for the student is:	ess while working in the lab the emergency contact
Name:	
Relationship:	
Contact information:	

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1. The mentee will work at least hours per vacademic year, and hours per week in the su	1 0
2. If the mentee must deviate from this schedule (ethen s/he will communicate this to the mentor at lethe change occurs.	
3. Briefly describe the project/research the mentee	e will be participating in this semester:
4. Briefly describe a major learning opportusemester's/term's independent study experience, wand/or career goals (e.g., poster presentation, lab ospecific lab techniques/skills learned):	hich will advance the mentee's personal
Mentee's signature:	Date:
Mentor's signature:	Date:
Professor's signature:	Date:

- Student and Mentor/Professor should keep one copy of the completed form for their records
- RETURN ONE SIGNED COPY OF PAGES 2 AND 3 TO: biochemmicrobio-advisor@wisc.edu

The Biochemistry advisor will e-mail you once a copy is received and you are granted permission to enroll in independent study. You will still need to enroll in Biochemistry 299/699 via your Student Center to complete your enrollment.