OMNIBUS COURSE PERMISSION

The University requires that students perform 45 hours of contact work for each academic credit received.

<table>
<thead>
<tr>
<th>Academic Credit</th>
<th>Required Contact Hrs</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 credit</td>
<td>45 hours</td>
</tr>
<tr>
<td>2 credits</td>
<td>90 hours</td>
</tr>
<tr>
<td>3 credits</td>
<td>135 hours</td>
</tr>
</tbody>
</table>

Review the other side of this form to decide the appropriate class that you wish to enroll in. Review all information needed for that course. Use the space below to provide a brief description of the project you plan to work with. This must include a description detailing specifically how you will contribute to the project to earn credit hours. Continue on a separate piece of paper if necessary. Prior to registration, it is necessary that you obtain approval from your instructor. Then, you will need to bring the form to LSA 189 to register in the course.

Full Name: ____________________________ Affiliate ID#: ____________________________

Course Prefix: __________________ Course Number: __________ Credit Hours: __________

Course Title: ____________________________

Semester/Yr: ____________________________ Class Line Number: ____________________________

Session: A ☐ B ☐ C ☐

Is this class affiliated with SOLUR: Yes ☐ No ☐

Please circle which campus you will be completing this experience at?

- Tempe campus
- Downtown campus
- Polytechnic campus
- West campus
- Other ____________________________

DESCRIPTION OF PROJECT:

STUDENT:
I understand that I can only use a maximum of six credit hours of these types of experiences towards my major degree requirements, and only one course toward the upper division lab requirement.

Student’s Signature ____________________________ Date __________

DESCRIPTION OF EVALUATION CRITERIA (How will grade be determined):

INSTRUCTOR:
By signing this, I agree to direct and grade this student’s experience. I understand that grades are due one week after Reading Day. If I have any questions I will contact the SoLS Advising office at 480-727-6277. If not entering final grade myself, I will email the final grade assignment to Gabriel Bushnell at gabriel.bushnell@asu.edu.

Instructor’s Name and Email Address – Please Print ____________________________

Instructor’s Signature ____________________________ Date __________

FOR SCHOOL OF LIFE SCIENCES ADVISING OFFICE USE ONLY

This course ☐ will/ ☐ will not count for upper division laboratory credit

Staff Name - Printed ____________________________ Staff Signature ____________________________ Date __________
OMNIBUS Undergraduate Course Descriptions

BIO/HPS/MIC/MBB/PLB 492: Honors Directed Study  
**Credit Hours:** 1-3 credits  
**Enrollment Requirements:** Must be a student in Barrett, the Honors College  
**Description:** 492 may only be used if the research is part of your two-semester honors thesis work. This course ranges from one to three semester hours. Consult with an honors advisor before enrolling is recommended.  
**Note:** Must be completed before 493.

BIO/HPS/MIC/MBB/PLB 493: Honors Thesis  
**Credit Hours:** 1-6 credits  
**Enrollment Requirements:** Must be a student in Barrett, the Honors College. Must have completed 492.  
**Description:** This course ranges from one to six semester hours. Consult with an honors advisor before enrolling is recommended.  
**Note:** Must be taken during the semester in which student defends thesis.

BIO/MIC/MBB 494: Advanced Study Practicum  
**Credit Hours:** 1-4 credits  
**Enrollment Requirements:** Must have successfully completed the course for which you are assigned as an ATA.  
**Description:** Assistant Teaching Assistants (ATAs) for School of Life Sciences Courses. Students must have completed the course for which they are assigned as an ATA. For more information, contact the course instructor.  
**Note:** Does not count as upper division major lab credit.

BIO/HPS/MIC/MBB/PLB 495: Undergraduate Research  
**Credit Hours:** 1-3 credits  
**Description:** Supervised research in biology/microbiology/molecular biosciences and biotechnology/ or plant biology.  
**Note:** Six credit hours of these types of experiences can be applied towards major degree requirements, and a max of three credit hours can go toward the upper division lab requirement.

BIO/HPS/MIC/MBB/PLB 496: Undergraduate Thesis  
**Credit Hours:** 3 credits  
**Enrollment Requirements:** Successful completion of BIO/MIC/MBB/PLB 495  
**Description:** Guided research culminating in the preparation of an undergraduate thesis based on supervised research done in current and previous semesters.  
**Note:** Does not count as upper division major lab credit.

BIO/HPS/MIC/MBB/PLB 499: Individualized Instruction  
**Credit Hours:** 1-3 credits  
**Description:** Provides an opportunity for original study or investigation in the major or field of specialization on an individual and more autonomous basis.  
**Note:** Can count as upper division lab credit, if doing applicable research/lab work. Please meet with your academic advisor with any questions.