

## ENTOMOLOGY AND INSECT SCIENCE LABORATORY ROTATION

- **Student and Rotation host** should complete this form and turn into Grad Coordinator prior to the start of each rotation.
- Each PhD student must take two or more research rotations. One rotation needs to be completed in a laboratory other than the advisor of record.
- The required course, **Methods in Entomology, and Insect Science (EIS 792)** provides a formal mechanism for these rotations. (Use the rotation host's section number for registration).

You may receive a maximum of three units of credit per semester. This would ordinarily be 1 1/2 rotations (e.g., one rotation may start before the end of the first semester and continue into the second semester). Each rotation is 8 weeks in duration, with about 10 hours of work expected per week in the lab.

- Design the project with your rotation host. You can use more than the space provided but strive for brevity.

<b>Student Name</b>			
<b>Degree Program (Check One)</b>		<b>M.S.</b>	<b>Ph.D.</b>
<b>Rotation Number (Check One)</b>	<b>Rotation 1</b>	<b>Rotation 2</b>	<b>Rotation 3</b>
<b>Rotation Start Date</b>		<b>Estimated Rotation End Date</b>	
<b>Rotation Host</b>			
<b>Project Description</b>			

**List the Goal/s of this rotation (rotation goals vary so please describe the goal of *this* rotation, I.E., to learn a technique, to publish a paper, etc.)**

**If the goal/s aren't met or can't be met due to unforeseen circumstances, please indicate your exit strategy. (I.E., a suggested time limit, alternative goal, written review, etc.)**

I have read this and agree with the plan for the project, the goal(s), and the exit strategy.

Student Signature \_\_\_\_\_

Faculty/Laboratory Director's Signature \_\_\_\_\_

Chair of Graduate Program's Signature \_\_\_\_\_

**Return the completed form to Graduate Coordinator, Marley 641G or send as email attachment, within one week of beginning the rotation**