



<b>Course Number</b> <b>Course Name</b>	<b>BIOL 360L PLANT BIOLOGY LAB</b>
<b>Credit Value</b> <b>(Breakdown of theory and lab credits)</b>	1 Lab
<b>Catalog Course Description</b>	You will engage in laboratory experiences supportive of BIOL 360. <i>Co-requisite:</i> BIOL 360.
<b>Student Learning Outcomes/Objectives /Competencies of the Course</b>	<ol style="list-style-type: none"> <li>1. Provide a broad overview of how plants work from anatomical, morphological, physiological, and genetic perspectives.</li> <li>2. Environmental and technological issues will frame our explorations of plant function.</li> <li>3. Developing ability to integrate growing understanding of plant biology with analyses of global issues, including hunger, human health, and loss of arable land, is an important goal for this course.</li> </ol>
<b>College-Wide Student Learning Outcomes</b>	<i>This lab will be assessed in conjunction with the associated lecture/theory course which is a co-requisite.</i>