



Course Number Course Name	360 PLANT BIOLOGY
Credit Value (Breakdown of theory and lab credits)	3 Theory
Catalog Course Description	You will study plant anatomy, physiology, classification, evolution, and ecology as it deals with both higher and lower plants.
Student Learning Outcomes/Objectives /Competencies of the Course	<ol style="list-style-type: none"> 1. Provide a broad overview of how plants work from anatomical, morphological, physiological, and genetic perspectives. 2. Environmental and technological issues will frame our explorations of plant function. 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.
College-Wide Student Learning Outcomes	<ol style="list-style-type: none"> 1. <i>Critical Thought</i> <i>Critical Thought will be assessed by testing of concepts related to Plant Biology.</i>