



<b>Course Number Course Name</b>	<b>BIOL 426 NEUROBIOLOGY</b>
<b>Credit Value (Breakdown of theory and lab credits)</b>	3 Theory
<b>Catalog Course Description</b>	You will study the basic structure and function of the nervous system from the level of individual neurons through such complex brain functions as learning and memory, movement, sensation, and personal perception of the environment.
<b>Student Learning Outcomes/Objectives /Competencies of the Course</b>	<ol style="list-style-type: none"> <li>1. Understanding of levels of neurobiology ranging from individual nerve cells to nervous systems and behavior.</li> <li>2. To explore aspects of neurobiology in research project.</li> <li>3. Apply concepts of neurobiology to your experiences as biologists and as human beings.</li> </ol>
<b>College-Wide Student Learning Outcomes</b>	<ol style="list-style-type: none"> <li>1. <i>Critical Thought</i> <i>Critical Thought will be assessed by testing of concepts related to Neurobiology.</i></li> </ol>