



SYLLABUS TEMPLATE

Course Number Course Name	PSY 301 BIOPSYCHOLOGY
Credit Value (Breakdown of theory and lab credits)	3 Theory
Catalog Course Description	You will explore the biological bases of behavior, learning how the biological perspectives are applied to understanding behavior including, but not limited to, anatomy and physiology of the brain, sensory systems, genetics, sexuality, hormones, neurotransmitters, and the biological basis of learning, memory, emotions, and stress. Prerequisites: ENG 111 and PSY 105. (3, 3T+0S)
Student Learning Outcomes/Objectives /Competencies of the Course	<p>Upon completion of the course students should be able to:</p> <ol style="list-style-type: none"> 1. Identify and describe the basic neuroanatomical structures and functions. 2. Identify and describe chemical processes of the nervous system. 3. Apply course concepts to psychological processes such as learning, memory, sensation, perception, drive states, sleep, and language. 4. Apply course concepts to psychological disorders, such as schizophrenia, mood, and anxiety disorders. 5. Describe the techniques used to study the relationship between brain and behavior.
College-Wide Student Learning Outcomes	<ol style="list-style-type: none"> 1. Information regarding which of the following college-wide objectives will be addressed in the course along with which assignment will be used to measure this outcome are: <i>Communication and Information Literacy</i>: each student will prepare a powerpoint or poster presentation that describes the techniques used to study the relationship between brain and behavior; and selecting either number 3 or 4 above to elucidate.