

# BIOL-317 : Cognitive Neuroscience

Examination of the contribution of neuroscience techniques to the understanding of sensation/perception, attention, learning, memory, language and consciousness. Lectures and papers involve an analysis of the interdisciplinary methods such as functional neuroimaging, electrophysiological methods, and the neurological impairments of brain-damaged patients. Prerequisites: **PSY-101** and **PSY-210** or **BIOL-110**, or permission of instructor Offered alternate years (Cross-listed as **PSY-317**)

**Credits** 3

**Prerequisites**

Take PSY-101 and 210 or BIOL 110 or permission of the instructor

**Term Offered**

Spring Only

**Session Cycle**

**S**

**Grade Scheme**

**BC**