

Department: CDIS

Course No.: 4245W

Title: Neuroscience of Cognitive and Communication Disorders

Credits: 3

Contact: Carl Coelho

Catalog Copy: 4245. Neuroscience of Cognitive and Communication Disorders. (244) (Formerly offered as CDIS 4244). Three credits. Prerequisite: Open to juniors or higher. Anatomy and physiology of the central nervous system. Brain mechanisms that underlie speech, language, hearing, and cognition. Neurogenic communication disorders.

4245W. Neuroscience of Cognitive and Communication Disorders. (244) (Formerly offered as CDIS 4244). Four credits. Prerequisite: Open to juniors or higher.

W Criteria: The goal of this writing project is to allow you to broaden your understanding of language acquisition by exploring a topic of interest in the area of acquired cognitive and communication disorders. We will focus not only on how to analyze current research, but also on how to develop a research thesis based on a critical review of the literature in your topic area. You will carefully draw from your sources in order to shape your own arguments.