California State University, Sacramento Department of Communication Sciences and Disorders Fall 2018

CSAD 199 Special Problems – Audiology Fieldwork Experience Section II

Day of Week TBA 9:00 to 12:00

Instructor James McCartney, PHD, CCC-A

Office Folsom Hall, Room 2305

Office Hours By appointment
Contact <u>imccartney@csus.edu</u>

Audiology Field Experience is a new learning elective for a limited number of undergraduate students interested in pursuing an audiology emphasis rather than speech-language pathology. It will give the student an opportunity to observe clients and audiological assessment in a structured environment, learn various assessment protocols, score tests and how to prepare written reports.

Prerequisites: 1. GPA 3.0

- 2. Completion of Intro to Audiology
- 3. Jr. or Sr. Orientation

Objectives:

- Confidentiality of all clients and adherence to dress code and other speech and hearing clinic requirements
- 2. Observation of various clients, emphasizing central auditory processing (CAP) assessment.
- 3. Prepare and set up for a hearing evaluation including appropriate forms, biologic check and calibration of recorded tests after a minimum of two observations.
- 4. Listen and take each test that will be administered during the semester. Complete this assignment by the end of 6 weeks
- 5. Score each test at least once during the semester
- 6. Outline at least one client report including history, assessment results, interpretation, Impressions and recommendations
- 7. Participate in a minimum of 5 complete client assessments
- 8. Write a paragraph summarizing one observation along with questions and comments
- 9. Research specific topics as assigned by the instructor, such as: What do abbreviations stand for, for example, EOD, RAD, MOS, AU, AD, AS etc.?; What and where are the original articles describing specific tests, such as Pitch Patter, Random Gap Detection test, Dichotic Digits etc.?; Why does the VA use the Maryland CNC lists?; What are standard ranges for tympanometry, for example, peak compliance, gradient volume?

Grading: Credit or No Credit