

## 2024-2025 Fall Session 2 Clinical Modules Schedule for 2<sup>nd</sup> and 3<sup>rd</sup> Year Students September 30-December 13, 2024

**Audiology Clinical Modules:** *Students must bring laptops. If you will be missing a clinical module for illness or emergency, notify Mrs. Teri Rorie and the instructor/s prior to the session or as soon as possible. Make-up assignments will be required.*

**AUDE 6290: Thursdays: 3:00-5:00 pm in Yucca unless otherwise stated on assigned dates (16 students)**

Week #	Date	Desc	Faculty
3	10/17/2024	Immittance (including reflexes) and Wideband Immittance Hands-On Practice with Interpretations <b>**Schedule 5 adult subjects (volunteers or SP for the full two hours)</b>	Dr. Garadat & Dr. Skinner
5	10/31/2024	Taking a case history and performing basic audiometry (for non-organic hearing loss) <b>**Schedule 4 adult subjects for 2 hours (SP or other class/students—3rd-year AuD or other programs)</b>	Dr. Skinner & Dr. Baltodano with a 3 <sup>rd</sup> year TA
7	11/14/2024	Case Studies split with Identifying Disorders Through Otoscopy Class split into 2 groups and switching after 1 hour. <b>YUCCA &amp; RR A/B</b>	Dr. Mehta & Dr. Dabrowski
8	11/21/2024	Cerumen Management & OAEs module in <b>SUPERSTITION</b>	Dr. Parent-Buck & 3 <sup>rd</sup> year TA
10	12/05/2024	Electroacoustic Measures and Verification	Dr. Dabrowski

**AUDE 7290: Fridays 12:45-2:45 pm in Yucca unless otherwise stated on assigned dates (12 students)**

Week #	Date	Description	Faculty
3	10/18/2024	Peds DX <b>*adjust time to 3:30-5:30</b> <b>**Schedule 5 pediatric subjects 1st hour and 5 pediatric subjects 2nd hour (age ranges 6 months to 6 years)</b>	Dr. Garadat & Dr. Mehta
4	10/25/2024	Electroacoustic Measures and Verification related to AMP and HAT	Dr. Dabrowski & Dr. Baltodano
6	11/08/2024	Vestibular Module with VNG, BPPV and VEMP in <b>SUPERSTITION</b>	Dr. Hale & Dr. Palmer
8	11/22/2024	Comprehensive APD Dx-Behavioral <b>**Schedule 5 subjects (SP adults 40 years and younger -not below 7 years of age--and no hearing loss)</b>	Dr. Mehta
10	12/06/2024	Rotary Chair and Computerized Dynamic Posturography at <b>AFA</b>	Dr. Hale

**\*\*Subjects will be used for some clinical modules. Subjects for any module should arrive 10 minutes early and report to the specified room.**