

# CLINICAL AUDIOLOGY, DOCTOR OF AUDIOLOGY (AU.D.)

The Au.D. curriculum meets requirements specified in the Standards for the Certificate of Clinical Competence in Audiology of the American Speech-Language-Hearing Association, as well as those required for Board Certification in Audiology from the American Board of Audiology. Doctoral students are required to complete 93 credits including 61 credits of coursework and 32 credits of Clinical Registration requirements.

Clinical registration requirements include 14 credit hours of clinical practicum registration, and 18 credit hours of full-time clinical internship registration. Full-time students are expected to complete the program in four years.

**Advance to Candidacy:** In addition to completing the coursework requirements, students must successfully pass comprehensive exams administered during the first three years of the program, as well as complete a four-credit doctoral capstone research project in order to advance to candidacy by the end of their third year in the program.

**Post-Candidacy:** Students complete 18 credits in a clinical internship residency.

## Clinical Registration Requirements:

HESP649	Clinical Practice in Audiology (HESP649A - Diagnostic Procedures)	8
HESP649	Clinical Practice in Audiology (HESP649B - Aural Rehabilitation)	1
HESP729	Advanced Clinical Practice in Audiology	4
HESP731	Seminar in Clinical Supervision	1
HESP829	Clinical Internship Residency	18
<b>Total Credits</b>		<b>93</b>

Course	Title	Credits
<b>Core Requirements</b>		
HESP600	Instrumentation in Hearing and Speech Sciences	3
HESP634	Anatomy and Physiology of the Auditory and Vestibular Systems	3
HESP722	Psychoacoustics	3
HESP724	Research Design	3
HESP615	Counseling in Communicative Disorders	3
HESP606	Basic Hearing Measurements	3
HESP630	Electrophysiological Measurements	3
HESP632	Medical Audiology	3
HESP645	Pediatric Audiology	3
HESP704	Audiology Practice Management	3
HESP700	Hearing Aids	3
HESP701	Hearing Aids II	3
HESP706	Advanced Clinical Audiology	3
HESP710	Industrial and Environmental Noise Problems	3
HESP730	Vestibular-ocular Assessment and Management (Electrophysiologic Measures II)	3
HESP732	Hearing Aids Lab	1
HESP733	Hearing Aids II Lab (Hearing Aids Lab II)	1
HESP712	Cochlear Implants and Other Implantable Technologies	3
HESP734	Basic Hearing Measurement Laboratory	1
HESP735	Hearing, Aging, and Public Health	3
EDMS645 or PSYC601	Quantitative Research Methods I Quantitative Methods I	3
HESP849	Capstone Research Project I	2
HESP859	Capstone Research Project II	2