

HEARING AND SPEECH SCIENCES, MASTER OF ARTS (M.A.)

Curricular Requirements: 36 Credits. Students taking the Thesis Option must complete 6 credits of HESP799 and 30 credits of the following courses. Students in the Non-Thesis Option must complete 36 credits of the following courses.

Course	Title	Credits
Any of the following courses:		
HESP600	Instrumentation in Hearing and Speech Sciences	3
EDMS645	Quantitative Research Methods I	3
EDMS651	General Linear Models II	3
HESP602	Advanced Seminar in Neurological Bases of Communication	2
EDMS771	Multivariate Data Analysis	3
EDMS722	Structural Modeling	3
EDMS646	General Linear Models I	3
HESP605	Assessment & Intervention in Bilingual Populations	3
HESP606	Basic Hearing Measurements	3
HESP610	Language Disorders in Adults	2
HESP611	Cognitive Disorders in Adults	2
HESP612	Fluency Disorders	2
HESP613	Autism Spectrum Disorders	2
HESP615	Counseling in Communicative Disorders	3
HESP616	Language Disorders in the Pre-school Age	2
HESP617	Cultural and Linguistic Diversity in Communication and its Disorders	2
HESP620	Speech Production Disorders Across the Lifespan	3
HESP621	Bilingualism in Children and Adults	3
HESP622		3
HESP623	Education, Policy & Advocacy in Bilingual Service Delivery	3
HESP624	Voice Disorders	2
HESP625	Dysphagia	3
HESP626	Language disorders in school-aged children and adolescents	2
HESP627	Augmentative and Alternative Communication	2
HESP630	Electrophysiological Measurements	3
HESP632	Medical Audiology	3
HESP634	Anatomy and Physiology of the Auditory and Vestibular Systems	3
HESP635	Aural Rehabilitation/Habilitation	3
HESP636	Geriatric Audiology	3
HESP638	Research Practicum	1-3
HESP639	Special Topics in Hearing and Speech Sciences	1-3
HESP645	Pediatric Audiology	3
HESP646		3
HESP658	Special Clinical Topics in Hearing and Speech	1-3
HESP700	Hearing Aids	3

HESP701	Hearing Aids II	3
HESP702	Diagnostic Procedures in Speech-Language Pathology	2
HESP704	Audiology Practice Management	3
HESP706	Advanced Clinical Audiology	3
HESP708	Independent Study	1-6
HESP710	Industrial and Environmental Noise Problems	3
HESP712	Cochlear Implants and Other Implantable Technologies	3
HESP722	Psychoacoustics	3
HESP730	Vestibular-ocular Assessment and Management (Electrophysiologic Measures II)	3
HESP808	Current Research in Hearing, Speech and Language Services	1-3
HESP818	Seminar in Language Processing	3
HESP828	Seminar in Hearing Science	3
HESP838	Seminar in Language Acquisition	3
HESP848	Seminar in Audiology	3
HESP868	Seminar in Speech Science	3
HESP878	Seminar in Language Disorders	3
HESP888	Seminar in Neurological Bases of Language	3
Thesis Option:		6
HESP799	Master's Thesis Research	

The thesis requirement will be met by Ph.D. students by successful completion of the candidacy research. These students register for 6 credits of doctoral research (HESP899) in which they conduct original research; these credits will convert to HESP799. For the Au.D. students, the summative assessment requirement will be met either by successfully passing written comprehensive examinations in Years 1, 2, and 3 of the program (non-thesis option), or by successfully completing HESP849 and HESP859 Capstone Research Project (thesis option); these credits will convert to HESP799. Students in the SPLA program have a thesis and non-thesis option in their degree program. They will complete either the thesis option or the non-thesis (candidacy paper + comprehensive exams) as planned.