Doctor of Audiology Curriculum

Total Credits 112
30 clinical credits
82 course credits
(9 additional credits for non-background students only)

Fall Year 1, 15 credits
SPTHAUD 5991 Diagnostic audiology I – 3 cr.
SPTHAUD 5131 Hearing Science- 3 cr.
SPTHAUD 6130 Neuroscience – 3 cr.
SPTHAUD 5132 Speech Science – 3 cr.
SPTHAUD 6111 Clinical Audiology Lab I- 1 cr.
SPTHAUD 5499 Issues in COMD – 1 cr.
SPTHAUD 6701 Clinical Practicum in Audiology – 1 cr.

Spring Year 1, 15 credits
SPTHAUD 6207 Introduction to Hearing Aids- 3 cr.
SPTHAUD 6273 Pediatric Audiology- 3 cr.
SPTHAUD 6205 Auditory Evoked Potentials – 3 cr.
SPTHAUD 6203 Advanced Diagnosis in Audiology – 3 cr.
SPTHAUD 6121 Clinical Audiology Lab II – 1 cr.
SPTHAUD 5499 Issues in COMD – 1 cr.
SPTHAUD 6701 Clinical Practicum in Audiology – 1 cr.

Summer Year 1, 9 credits
SPTHAUD 5499 Issues in COMD – 1 cr.
SPTHAUD 6701 Clinical Practicum in Audiology – 1 cr.
SPTHAUD 6131 External Observations – 1 cr.
SPTHAUD 7215 Adult Aural Rehabilitation – 3 cr.
SPTHAUD 6100 Research in Communication Disorders – 3 cr.

Fall Year 2, 13 credits
SPTHAUD 7211 ENG – 3 cr.
SPTHAUD 6227 Medical Audiology- 3 cr.
SPTHAUD 6235 Psychoacoustics and Speech Perception – 3 cr.
SPTHAUD 5499 Issues in COMD – 1 cr.
SPTHAUD 6701 Clinical Practicum in Audiology – 1 cr.
SPTHAUD 7235 Instrumentation – 2 cr.

Spring Year 2, 11 credits
SPTHAUD 6581 Cochlear Implants and other specialized hearing devices - 3 cr.
SPTHAUD 6237 Advanced Electrophysiological Techniques – 3 cr.
SPTHAUD 6701 Clinical Practicum in Audiology – 1 cr.
SPTHAUD 5499 Issues in Communication Disorders – 1 cr.
SPTHAUD 6221 Advanced Hearing Aids- 3 cr.

Summer Year 2, 8 credits
SPTHAUD 7239 Geriatric Audiology- 2 cr.
SPTHAUD 6701 Clinical Practicum in Audiology – 1 cr.
SPTHAUD 5499 Issues in Communication Disorders – 1 cr.
SPTHAUD 7319 Practice Management in Audiology – 3 cr.
SPTHAUD 7331 Tinnitus- 1 cr.

Fall Year 3, 11 credits
SPTHAUD 6231 Auditory Processing Disorders- 3 cr.
SPTHAUD 7315 Introduction to sign language – 1 cr.
SPTHAUD 6701 Clinical Practicum in Audiology- 1 cr.
SPTHAUD 5499  Issues in Communication Disorders – 1 cr.
SPTHAUD 7131  Principles of Managing the Pediatric Hearing Impaired – 3 cr.
SPTHAUD 7225  Genetics – 1 cr.
SPTHAUD 7231  Clinical Rotation (4 week offsite) – 1 cr.

**Spring Year 3, 12 credits**

SPTHAUD 7323  Advanced Vestibular Testing and Rehabilitation – 3 cr.
SPTHAUD 6247  Hearing Conservation – 3 cr.
SPTHAUD 7325  Sign Language II - 1 cr.
SPTHAUD 6701  Clinical Practicum in Audiology – 1 cr.
SPTHAUD 5499  Issues in Communication Disorders 1 cr.
SPTHAUD 7329  Pharmacology – 1 cr.
SPTHAUD 7311  Hearing aid modification and repair - 1 cr.
SPTHAUD 7233  Research lab Experience – 1 cr.

**Summer Year 3, 6 credits**

SPTHAUD 7501  Externship I - 6 cr.

**Fall Year 4, 6 credits**

SPTHAUD 7502  Externship II – 6 cr.

**Spring Year 4, 6 credits**

SPTHAUD 7503  Externship III- 6 cr.

The three classes listed below will be required of non-background students and must be completed before the beginning of Fall Year 4.

**Language Acquisition – 3 credits**

SPTHAUD 5134  Normal Language Acquisition  
[3 Credits] This course provides an introduction to the scientific study of language. Linguistic terminology and subsystems, sociolinguistics, and psycholinguistics with emphasis on normal aspects of language acquisition are presented. Implications of linguistic theory for the practice of speech language pathology are addressed.

**Clinical Phonetics and Phonology – 3 credits**

SPTHAUD 5136  Clinical Phonetics and Phonology  
[3 Credits] This course introduces articulatory phonetics and transcription using the International Phonetic Alphabet, including extensions for abnormal speech. An overview of normal aspects of articulation and phonology including coarticulation, segmental and non-segmental phonology, and phonological acquisition will also be included. Laboratory exercises are included.

**Survey of Communication Disorders – 3 credits**

SPTHAUD 5100  Survey of Communication Disorders  
[3 Credits] A survey of the normal and abnormal processes in communication including articulation, voice, fluency, language and hearing disorders. Audiology students may take this course to meet the speech disorders requirement.

*Updated August 2013*