AUDIOLOGY, AUD

for the degree of Doctor of Audiology in Audiology

The department offers programs leading to the Master of Arts, Doctor of Audiology, and Doctor of Philosophy degrees, with specialization in various aspects of audiology and speech-language pathology. The Department of Speech and Hearing Science offers graduate programs of study in speech-language pathology, audiology, and speech, language, and hearing science. The department prepares scientists and professionals who specialize in the study of perception and production of spoken, written, signed, and alternative communication and communication disorders, as well as dysphagia. Graduate degrees are offered at the master's and doctoral levels.

See more information about the program (https://ahs.illinois.edu/doctor-of-audiology/).

Admission

Although a B.A./B.S. in the field is not required for admission to the clinical M.A. or Au.D. programs, recommended background includes undergraduate credit in the following areas or their equivalents: phonetics, anatomy and physiology of the speech and hearing mechanism, hearing science, speech science, speech pathology, audiology, and aural rehabilitation. The M.A. and Au.D. programs begin in the fall only.

See more information about admissions (https://ahs.illinois.edu/shs-grad-admissions/).

Graduate Teaching Experience

Although teaching is not a general Graduate College requirement, experience in teaching is considered an important part of the graduate experience in this program.

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For additional details and requirements refer to the department’s graduate programs (https://ahs.illinois.edu/doctor-of-audiology/) and the Graduate College Handbook (http://www.grad.illinois.edu/gradhandbook/).

Minimum required major and supporting course work: Didactic coursework requires 77 hours.

Minimum hours required for graduation: 112 hours.

Minimum GPA: 3.0

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>SHS 540</td>
<td>Psychoacoustics</td>
<td>3</td>
</tr>
<tr>
<td>SHS 541</td>
<td>Clinical Auditory Anat &amp; Phys</td>
<td>3</td>
</tr>
<tr>
<td>SHS 542</td>
<td>Signals and Systems</td>
<td>4</td>
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<tr>
<td>SHS 543</td>
<td>Business Planning in Audiology</td>
<td>2</td>
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<tr>
<td>SHS 550</td>
<td>Assess Audition &amp; Aud Disorder</td>
<td>3</td>
</tr>
<tr>
<td>SHS 551</td>
<td>Auditory Electrophysiology I</td>
<td>4</td>
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<tr>
<td>SHS 552</td>
<td>Diagnosing Hearing Impairment in Infants and Children</td>
<td>3</td>
</tr>
<tr>
<td>SHS 553</td>
<td>Amplification I</td>
<td>3</td>
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<tr>
<td>SHS 554</td>
<td>Advanced Audiological Assess</td>
<td>4</td>
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</table>

SHS 556 Amplification II 3

SHS 558 Tinnitus 2

SHS 559 Hearing Conservation 2

SHS 560 Audiological Assessment Lab 2

SHS 561 Medical Audiology 3

SHS 562 Educational Audiology 2

SHS 563 Amplification Lab 2

SHS 564 Vestibular Assessment and Rehabilitation 3

SHS 570 Evidence-Based Practice in Audiology & Speech-Language Pathology 2

SHS 572 Counseling in Comm Disorders 2 to 4

SHS 579 Prof/Eth/Legal Issues AuD/SLP 3

SHS 580 Cochlear Implants 3

SHS 581 Auditory Processing Disorders 3

SHS 593 Special Problems (Section ARI Advanced Aural Rehab) 1 to 8

Graduate Level Statistics course such as EPSY 580 or PSYC 506 Electives/specialty emphasis 12-16

Clinical practica 25

SHS 557 Advanced Clinical Practicum in Audiological Assessment and Rehabilitation 13

SHS 595 Audiology Clinical Practicum Full-Time Externship 12

Doctoral/Capstone Project 10

SHS 593 Special Problems (Capstone Project) 1 to 8

Total Hours 112

SHS 592 Prosem Spch & Hear Sci (Must be taken twice) 0

Other Requirements

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Description</th>
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<tbody>
<tr>
<td>Masters Degree Required for Admission to AuD</td>
<td>No</td>
</tr>
<tr>
<td>Qualifying Exam Required:</td>
<td>Yes</td>
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<tr>
<td>Preliminary Exam Required:</td>
<td>Yes</td>
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<tr>
<td>Final Exam/Dissertation Defense Required:</td>
<td>Yes</td>
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<td>Dissertation Deposit Required:</td>
<td>No</td>
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<tr>
<td>Minimum GPA:</td>
<td>3.0</td>
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</tbody>
</table>

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Students will demonstrate academic knowledge and skills in:

1. The foundations of the practice of audiology, including principles and practices derived from the study of hearing and balance in normal and disordered populations across the lifespan.

2. The ability to work as independent clinicians, for the prevention, identification, assessment, and intervention of hearing and balance disorders across the lifespan.

3. The ability to advocate, consult, and educate on behalf of individuals with hearing and balance disorders across the lifespan.

Information listed in this catalog is current as of 06/2024
4. The ability to critically review and discuss research evidence and apply this ability to evidence-based practice for audiological services.

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Graduate Degree Programs in Speech & Hearing Science

- Audiology, AuD (p. 1)
- Speech & Hearing Science, MA (http://catalog.illinois.edu/graduate/ahs/speech-hearing-science-ma/)
- Speech & Hearing Science, PhD (http://catalog.illinois.edu/graduate/ahs/speech-hearing-science-phd/)

Graduate Degree Programs
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Department of Speech & Hearing Science
Department Head: Pamela Hadley, Ph.D.
Director of Graduate Studies: Brian Monson, Ph.D.
Graduate Support: Andrea Paceley (apaceley@illinois.edu)
Department of Speech & Hearing Science website (https://ahs.illinois.edu/speech-&-hearing-science/)
Program website (https://ahs.illinois.edu/doctor-of-audiology/)
Department of Speech & Hearing Science faculty (https://ahs.illinois.edu/shs-directory/)
901 South Sixth Street, Room 103, Champaign, IL 61820
(217) 333-2230
Speech & Hearing Science email (shs@illinois.edu)

College of Applied Health Sciences
College of Applied Health Sciences website (https://www.ahs.illinois.edu/)

Admissions
Audiology Program Admissions Info & Requirements (https://ahs.illinois.edu/shs-grad-admissions/)
Graduate College Admissions & Requirements (https://grad.illinois.edu/admissions/apply/)

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