CLINICAL AUDIOLOGY (CAUD)

Graduate Degree Program
College: Behavioral and Social Sciences

Abstract

Advanced graduate study in clinical audiology available through the Department of Hearing and Speech Sciences within the College of Behavioral and Social Sciences, consists of the Doctor of Audiology program (CAUD) in which students earn the Au.D. degree. This doctoral program is available to post-baccalaureate or post-masters students. A "fast-track" Au.D. option (CAUD) is available to post-masters students meeting certain criteria specified below. The CAUD program provides a curriculum designed to meet the educational and clinical experiences required to obtain the Certificate of Clinical Competence in Audiology (CCC-A) of the American-Speech-Language-Hearing Association and Board Certification in Audiology by the American Board of Audiology (ABA). A Ph.D. in Clinical Audiology is also available to those students who have already completed a graduate degree in Audiology (i.e., Au.D. degree or M.A. degree). A dual-degree program is available to CAUD students, in which they earn the Au.D. degree and continue their study immediately for the Ph.D. degree. Those students in the program who wish to pursue the dual-degree program will earn the Au.D. at the point in doctoral training when they have completed all of the academic, clinical, and research requirements for this first professional degree.

(Note: Applicants for the M.A. program in Speech-Language Pathology, please see SPLA; Applications for the Hearing and Speech Sciences Ph.D., please see HESP).

Additional information about the program's highlights can be found at the link below.
https://hesp.umd.edu/content/program-highlights-doctoral-program-clinical-audiology

Financial Assistance

A limited number of graduate assistantships are available through the Department. Assistantships that carry teaching, research or clinical responsibilities are awarded on a competitive basis. Students may also seek assistantships from other units on campus or scholarships sponsored by Federal agencies (e.g., NIDCD) or private foundations (e.g., American Speech-Language-Hearing Foundation; American Academy of Audiology Foundation).

Additional resources for funding opportunities can be found at the link below.
http://hesp.umd.edu/undergraduate/apply-funding

Contact

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College Park, MD 20742
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Email: hespadmissions@umd.edu
Website: http://www.hesp.umd.edu

Courses: EDMS HESP


Admissions

General Requirements

- Statement of Purpose
- Transcript(s)
- TOEFL/IELTS/PTE (international graduate students (https://hesp.umd.edu/content/program-highlights-doctoral-program-clinical-audiology))

Program-Specific Requirements

- Letters of Recommendation (3)
- Graduate Record Examination (GRE)
- CV/Resume
- Prerequisites: Completion of at least 60% of undergraduate prerequisite courses prior to application. For a list of pre-requisite courses, please go here (https://hesp.umd.edu/content/application-faqs).

Admissions to the graduate program in Clinical Audiology is on a very competitive basis. Students admitted to the Au.D. (post-B.A. or post M.A.) or Clinical Ph.D. program in Audiology (post-M.A. or post-Au.D.) must have a minimum grade point average of 3.2 from a graduate degree program, or 3.4 from a baccalaureate program in hearing and speech sciences, or related discipline. In addition to the Graduate School requirements, the Department requires all applicants to furnish scores on the Graduate Record Examination. Admission to both programs is confined to fall matriculation, Prospective applicants should note that decisions on admissions are made in early March. Students must submit application materials for the fall semester by January 5. Applicants with a background in the hearing and speech sciences or a related field are considered for admission to the Au.D. and Dual Degree (Au.D./Ph.D.) programs, which usually require four and six years of graduate study, respectively. As of the fall of 2015, we will no longer be accepting students who have not fulfilled their undergraduate requirements. For more information on the prerequisite course requirements, please see our website: hesp.umd.edu. A "fast track" of the Doctor of Audiology (Au.D.) program is available to practicing audiologists who have previously earned their M.A. Applicants to this fast track must have a graduate degree in Audiology with a minimum grade point average of 3.2 in graduate work, and either the ASHA Certificate of Clinical Competence in Audiology (CCC-A) or a valid state license to practice audiology. Admissions requirements further include a minimum of two years of full time (32 hrs/week) post-masters professional audiological experience during the two years immediately preceding the application to the program and three letters of recommendation supporting these experiences. Students may enroll in the post-M.A. Au.D. program on a part-time basis.

All applicants to the CAUD graduate program are required to furnish GRE scores taken within the last five years, three letters of recommendation, official transcripts from all undergraduate and graduate studies, and a
statement of purpose. Additionally, professional audiologists applying to the post-MA program must also submit evidence of ASHA certification or state licensure, and evidence of two years of full-time professional work as a clinical audiologist.

FAQs about the application and admissions process can be found at the link below:
https://hesp.umd.edu/content/application-faqs

For more admissions information or to apply to the program, please visit our Graduate School website: www.gradschool.umd.edu/admissions

Application Deadlines

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<th>Type of Applicant</th>
<th>Fall Deadline</th>
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<tr>
<td>Domestic Applicants</td>
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<tr>
<td>US Citizens and Permanent Residents</td>
<td>4 Jan</td>
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<tr>
<td>International Applicants</td>
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<td>F (student) or J (exchange visitor) visas; A,E,G,H,I and L visas and immigrants</td>
<td>4 Jan</td>
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Other Deadlines: Please visit the program website at http://www.hesp.umd.edu

Requirements


Facilities and Special Resources

The Department's facilities include numerous modern research laboratories equipped to support research in the areas of: acoustic phonetics, psychoacoustics, cochlear implants, hearing aids, infant and adult speech perception, neuropsychology, language, voice, fluency and electrophysiology. There are multiple sound-attenuating chambers and one electrically-shielded chamber devoted to research with humans, which are all integrated with computers and peripheral equipment for acoustic signal development, signal analysis, presentation and online data collection. The Department also houses the Hearing and Speech Clinic at UMCP. This clinic serves as the initial practicum site for all students pursuing clinical training. The Clinic includes multiple audiological test suites equipped for diagnostic testing, a complete hearing aid dispensary, a group rehabilitation room, and state-of-the-art equipment for behavioral and electrophysiological diagnostic testing, as well as hearing aid selection and fitting. Ten speech and language diagnostic and therapy rooms are integrated with observation areas; and an on-site language pre-school (LEAP, the Language-Learning Early Advantage Program), also equipped for observation. Students pursuing clinical training in Audiology will also have access to the Audiology Service, Division of Audiology-Head and Neck Surgery, of the University of Maryland and University Hospital in Baltimore (UMB), for part-time clinical rotations or full-time clinical externships. This Service provides a full range of auditory and vestibular diagnostic and rehabilitative services in a large metropolitan hospital setting. Students also engage in clinical activities in the Audiology Section of the Clinical Center as well as intramural research programs of the National Institute on Deafness and Other Communication Disorders of the National Institutes of Health. All of the clinical and research facilities are potentially available for the conduct of student-directed research projects, or for student participation in faculty-initiated research projects. Additional research and clinical opportunities are available at Walter Reed National Military Medical Center, the Johns Hopkins University School of Medicine, and at other facilities in the Washington and Baltimore metropolitan areas. The Library of Congress, the National Library of Medicine and the libraries of various medical schools in the Washington-Baltimore area supplement the University's extensive libraries at College Park. The Department of Hearing and Speech Sciences participates in the Center for the Comparative and Evolutionary Biology of Hearing Training Program (C-CEBH), the Neuroscience and Cognitive Sciences graduate program (see NACS), and the Maryland Language Science Center, and has ties to the Center for the Advanced Study of Language (CASL); these connections afford students the opportunity to work with faculty in other departments at the University of Maryland, College Park, or at UMB.

Faculty

<table>
<thead>
<tr>
<th>Last Name</th>
<th>First/Middle Name</th>
<th>Graduate Degree</th>
<th>Academic Credentials</th>
<th>Positions</th>
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<tbody>
<tr>
<td>Anderson</td>
<td>Samira</td>
<td>Full Member</td>
<td>B.A., Indiana University, 1979; M.A., Indiana University, 1981; Au.D., University of Florida, 2000; Ph.D., Northwestern University, 2012</td>
<td>Assistant Professor, Hearing and Speech Sciences Assistant Professor, Neurosciences and Cognitive Science Assistant Professor, Clinical Audiology</td>
</tr>
<tr>
<td>Gordon-Salant</td>
<td>Sandra</td>
<td>Full Member</td>
<td>B.A., State University of New York-Albany, 1974; M.S., Northwestern University, 1976; Ph.D., Northwestern University, 1981.</td>
<td>Professor, Hearing and Speech Sciences Professor, Neurosciences and Cognitive Science Graduate Director, Clinical Audiology</td>
</tr>
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</table>
Goupell Matthew  Full Member B.S., Hope College, 2001; M.S., Michigan State University, 2003; Ph.D., Michigan State University, 2005. Associate Professor, Hearing and Speech Sciences Associate Professor, Clinical Audiology Assistant Professor, Neurosciences and Cognitive Science

Nguyen Nicole  Non-Member B.A., University of Maryland, 2005; Au.D., University of Maryland, 2009 Assistant Clinical Professor, Clinical Audiology

Palmer Sharon  Non-Member BA, University of Maryland, 1980; MA, University of Maryland, 1982; Au.D., University of Maryland, 2009 Assistant Clinical Professor, Clinical Audiology

Rickard Lisa  Non-Member B.S., Pennsylvania State University, 1981; M.A., Hahnemann University, 1986; Au.D., University of Florida, 2010 Assistant Clinical Professor, Clinical Audiology

Seward Keena  Non-Member Au.D., University of Maryland, 2011; M.A., Lehman College, 2015 Assistant Clinical Professor, Clinical Audiology