

Doctor of Audiology

General Requirements:

Students receiving the degree of Doctor of Audiology must have satisfactorily completed all courses in the curriculum and passed all clinical practicum assignments. In addition, in the spring semester of the third year, the student must pass the written comprehensive examination which is embedded in CSD 6692, Comprehensive Seminar. Within the same semester, students must pass an internal departmental oral comprehensive examination that includes defense of the doctoral project which is a part of CSD 8810, Clinical Project. According to university regulations, no student may be granted a graduate degree who does not have a 3.0-grade point average for courses listed on the Program of Study upon completion of all academic work. The Department of Communication Sciences and Disorders will terminate the graduate program of any student who has received grades of C+ or lower in two or more departmental courses, or if the cumulative GPA falls below 2.7 in the first year of study, or 3.0 by the completion of graduate studies. If a student's graduate education is terminated for reasons of poor academic performance, a student may reapply to a different program at Idaho State University after being dismissed from his/her current program.

Additionally, graduate students deemed by the faculty not to have made satisfactory progress in the acquisition of clinical skills may be required to enroll for further credits in clinical practicum in addition to the minimum required of all students. Students may be dismissed for failure to make satisfactory progress in clinical practicum.

Admission Requirements

For admission to the Doctor of Audiology program, the applicant must:

1. Have an earned Baccalaureate degree with a major in Communication Sciences and Disorders, or a Baccalaureate degree in any major with equivalent Post-Baccalaureate coursework in Communication Sciences and Disorders.
2. Possess a 3.0 or higher GPA. The method of calculating an Admission GPA is based on the last 60± semester undergraduate credits (90± quarter credits) for coursework taken during the last two years of undergraduate training. Post-Baccalaureate coursework in Communication Sciences and Disorders will be considered in computing GPA.
3. Apply through Communication Sciences and Disorders Centralized Application Service at: <https://csdcas.liasoncas.com/applicant-ux/#/login>.
4. Submit three letters of recommendation.
5. Submit personal essay.
6. Apply to, and meet all criteria for, admission to Graduate School.

International Students

International students whose native language is not English must achieve at least the 50th percentile on the Verbal section of the GRE. Applicants whose first language is not English need to meet the following TOEFL requirements for Classified admission:

1. Internet-based test (iBT): a total score of 80 with a score of at least 20 on each Section (graduate assistants who teach courses must score 23 or above on the Speaking Section) on the iBT; or
2. Computer-based test: a total score of 213 with a score of at least 21 on Section 1 (Listening Comprehension) on the computer test; or
3. Paper-based test: a total score of 550 with a score of at least 55 on Section 1 (Listening Comprehension) on the paper test or a score of 84 on the MTELP, or a score of 6 on the IELTS. Once admitted, non-native English-speaking

students must also receive a passing score on a test of spoken English to participate in clinic.

*We do not accept IEI nor ELS in lieu of TOEFL/IELTS.

Curriculum

The curriculum is four years in duration, and includes one year (fourth year) of full-time clinical practicum. There are eight regular (fall and spring) semesters and three summer semesters. For the third year, students will be required to relocate to the ISU Meridian campus to continue their academic and clinical instruction in a robust audiology community. Students will assume the financial, housing, and logistical responsibilities of the relocation.

Doctor of Audiology (Au.D.) (Regular 4 year)

Code	Title	Credits
CSD 5517	Interdisciplinary Evaluation Team	1
CSD 5570	Advanced Topics in Educational Audiology	3
CSD 6600	Principles of Research in Communication Disorders	2
CSD 6603	Clinical Practicum Audiology	1-4
CSD 6603L	Clinical Practicum Laboratory	0
CSD 6605	Externship in Audiology	4
CSD 6611	Advanced Auditory Assessment and Speech Audiometry	4
CSD 6621	Aud Rehab and Amplification I	3
CSD 6623	Pediatric Audiology	3
CSD 6626	Introduction to Balance Function Assessment	1
CSD 6631	Immittance/Special Assessment	3
CSD 6633	Introduction to Evoked Potential Audiometry	3
CSD 6641	Aud Rehab and Amplification II	3
CSD 6643	Aural Rehab and Cochlear Implants	3
CSD 6644	Implantable Technologies	1
CSD 6645	Auditory Anatomy and Physiology	2
CSD 6646	Central Auditory Processing	2
CSD 6647	Auditory Physiology of Speech and Non Speech Signals	2
CSD 6652	Auditory Language Learning	3
CSD 6670	Auditory Pathologies	3
CSD 6673	Introduction to Audiology Clinical Processes	2
CSD 6675	Hearing Conservation in Noise	2
CSD 6680	Counseling in Audiology	2
CSD 6692	Comprehensive Seminar	1
CSD 6693	Hearing Assistive Technology Systems	1
CSD 7705	Off Campus Clinical Practicum	4
CSD 7705L	Off Campus Clinical Practicum Laboratory	1
CSD 7710	Advanced Topics in Aud Rehab	3
CSD 7720	Audiology Practice Management and Dispensing	3

CSD 7730	Advanced Auditory Evoked Potential Audiometry and Early Identification	3
CSD 7740	Advanced Vestibular and Balance Function Assessment	3
CSD 8805	Fourth Year Externship	1-8
CSD 8810	Clinical Project	6

*If student completed CSD 4417 IT as an undergraduate, the student is not required to take CSD 5517 IET as a graduate student.