

DOCTOR OF AUDIOLOGY (AuD)

Residential program fact sheet with student outcome data

A.T. Still University

Home of the world's first osteopathic medical school, founded in 1892, A.T. Still University (ATSU) is a renowned healthcare education university and a leading educator in multidisciplinary whole person healthcare. ATSU's schools include: Kirksville College of Osteopathic Medicine, School of Osteopathic Medicine in Arizona, Arizona School of Health Sciences, Arizona School of Dentistry & Oral Health, Missouri School of Dentistry & Oral Health, College of Graduate Health Studies, and College for Healthy Communities.

Arizona School of Health Sciences

A.T. Still University-Arizona School of Health Sciences (ATSU-ASHS), located in Mesa, Arizona, offers doctoral and master of science degrees in a wide range of healthcare disciplines and strives to advance healthcare by educating compassionate, competent healthcare professionals. The School's interdisciplinary and technology emphasis, with incorporation of a philosophy of wholeness and treatment of body, mind, and spirit, creates an excellent professional educational environment.

Doctor of Audiology (AuD)

Audiology is the science of hearing and study of audiovestibular processes. Audiologists are healthcare professionals trained in the development, anatomy, physiology, and pathology of the audiovestibular system, as well as the evaluation, rehabilitation, and psychology of hearing and balance impairment. In addition, audiologists provide counseling and training in the use of amplification devices and remediation of hearing and vestibular disorders.

Application information

The Doctor of Audiology program only accepts applications through the Communication Sciences and Disorders Centralized Application Service (CSDCAS). Apply through CSDCAS, and select A.T. Still University-Arizona School of Health Sciences and Audiology. Applications are reviewed in the order they are received. Applicants are encouraged to submit the application with all required documents to CSDCAS at least two to three weeks prior to the deadline to ensure completed applications are received by the Admissions Committee by Feb. 15. Please visit atsu.edu/aud-apply for additional program information and instructions on how to apply. For program-specific information, contact Zarin Mehta, PhD, at 480.219.6261 or zmehta@atsu.edu.

Requirements for admission

1. Applicants accepted for admission into the residential Doctor of Audiology program will have earned a baccalaureate degree from an accredited undergraduate institution. All degree requirements must be completed, and the undergraduate degree must be posted by July 1. Applicants who do not meet this requirement will not be reviewed.
2. Applicants must have achieved an overall undergraduate GPA of 2.70 or an overall GPA of 3.0 in the final 60 semester hours of undergraduate study (on a 4.0 scale).
3. Applicants must have achieved a GPA of 2.50 in undergraduate science courses (on a 4.0 scale).
4. Applicants are expected to be computer literate and experienced in word processing. All curricula require extensive computer usage.
5. For the upcoming application cycle, the Graduate Record Exam (GRE) is not required.
6. Applicants must submit three letters of recommendation through CSDCAS.
7. Applicants must submit a personal resume under "Other Documents" in CSDCAS or enter data in the "Experiences, Achievements, and Conferences Attended" sections under "Supporting Information"

in CSDCAS in place of a personal resume.

8. Applicants must complete all prerequisite courses by the end of the term prior to matriculation.
9. Applicants who are considered potential candidates will be required to participate in an interview. Personal interviews conducted on-site are preferred; however, interviews also may be conducted by telephone or video conferencing.
10. All students are required to demonstrate proficiency in English when applying to ATSU-ASHS. Students can find information on the methods by which they may demonstrate their English proficiency in the General Admissions section. Visit atsu.edu/doctor-of-audiology-degree#requirements to view ATSU international admissions requirements online.
11. Applicants who wish to be considered for more than one program must submit a separate application fee, official test scores required by each program, transcripts, and references for each health science program. Acceptance to ATSU-ASHS is to a specific program and is not transferable to any other program. Application materials are not transferable from one application year to another.
12. Applicants are required to submit all official college or academic transcripts through CSDCAS.
13. Accepted students are required to submit to a criminal background check at their own expense prior to starting the program.
14. Prerequisite coursework:
 - » Biology - (e.g., biology, microbiology, anatomy, neuroscience/neuroanatomy, physiology, histology, cell biology, genetics) Minimum of three semester/four quarter hours
 - » English - (e.g., writing/composition, grammar, literature) Minimum of three semester/four quarter hours
 - » Humanities - (e.g., philosophy, religion, literature, fine arts, logic, ethics, foreign language, history, music, theater) Minimum of three semester/four quarter hours
 - » Statistics/College Algebra or higher - Minimum of three semester/four quarter hours
 - » Social Sciences - (e.g., psychology, cognitive science, linguistics, sociology, anthropology, economics, political science) Minimum six semester/eight quarter hours
 - » Physical Science - (e.g., chemistry, physics, electronics, geology, acoustics) Minimum of three semester/four quarter hours

Tuition and expenses

Tuition for the Doctor of Audiology program for the 2023-24 academic year is \$26,596 per year for first-, second-, and third-year students. Tuition for fourth-year students for the 2023-24 academic year is \$25,096. There is also a \$1,350 per year educational supply fee. All tuition and fees are subject to change.

Financial assistance

Financial support, including private and federal loans, is available for students accepted into the Doctor of Audiology program. Enrollment Services assists students in developing a comprehensive financial assistance package based on individual needs. Requests for information regarding loans and other financial assistance should be directed to enrollmentservices@atsu.edu. Scholarship and financial assistance opportunities are listed on ATSU's website at atsu.edu. Veterans Administration benefits may also be used.

Accreditation

The Doctor of Audiology (AuD) education program in audiology (residential) at the A.T. Still University - Arizona School of Health Sciences is accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology of the American Speech-Language-Hearing Association, 2200 Research Boulevard, #310, Rockville, MD 20850, Phone 800.498.2071 or 301.296.5700.

The accreditation from the Council on Academic Accreditation in Audiology and Speech-Language Pathology of the American Speech-Language-Hearing Association pertains to the Entry Level Doctor of Audiology Program at A.T. Still University.

Degree-granting authority for the Arizona School of Health Sciences has been given by the Arizona State Board for Private Postsecondary Education, 1400 West Washington Rd., Room 260, Phoenix, AZ 85007. Phone 602.542.5709.

Student outcome data

On-time program completion rates (four-year time frame)

Period	# completed within expected time frame	# completed later than expected time frame	# not completed	% completed within expected time frame
Recent year (2022-23)	10	0	0	100%
1 year prior (2021-22)	11	0	0	100%
2 years prior (2020-21)	8	0	0	100%
3-year average*				100%

* Calculated as total # completed within expected time frame ÷ total number of students.

Praxis examination pass rates of test-takers*

Reporting period	# taking exam	# passed exam	% passed exam rate
Recent year (2022-23)	19	15	78.94%
1 year prior (2021-22)	12	10	83.33%
2 years prior (2020-21)	9	8	88.89%
3-year average			82.50%

* The Praxis is the national examination administered by Educational Testing Services and required by most states for audiology licensure. The data above reflect the highest scores of test-takers.

Note: The Praxis examination reporting period is the testing year or examination cycle, not the year of graduation for the test-takers. The data for each reporting period may include test-takers who graduated from the program within the prior three years.

Employment rates of graduates

Reporting period*	Employment rate in profession	
	# of graduates from prior year	% of graduates from prior year
Recent year (2022-23)	11	100%
1 year prior (2021-22)	8	100%
2 years prior (2020-21)	14	100%
3-year average		100%

*Note: The employment rate reporting period is not the year of graduation. The data for each reporting period should represent the individuals who graduated from the program one year prior.

Graduating class of 2027 data

Class size	16
Average age	23
Undergraduate cumulative GPA	3.53
Undergraduate science GPA	3.28
Student to faculty ratio	8:1
Length of program	4 years



For more information, scan the code or go to atsu.edu/aud

Audiology full-time faculty

Shelley Baltodano, AuD

Assistant Professor and Clinical Coordinator
shelleybaltodano@atsu.edu
AUDE 5490 Audiology Clinical Simulation Module
AUDE 6450 Amplification III: Implantable Devices
(co-instructor)
AUDE 7150 Amplification IV: Hearing Assistive
Technology
AUDE 7260 Basic Principles of Medical Imaging

Elton L. Bordenave, PhD, MEd

Associate Professor and Director,
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AUDE 6330 Practice Development I
AUDE 7230 Practice Development II

Tricia Dabrowski, AuD

Associate Professor and Director, Clinical Education
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AUDE 5450 Amplification I
AUDE 6150 Amplification II
AUDE 6310 Audiological Rehabilitation for Adults
AUDE 9330, 9410, 9420 Audiology Grand Rounds

Soha Garadat, PhD

Associate Professor
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AUDE 6140 Pediatric Audiology
AUDE 6450 Amplification III: Implantable Devices
(co-instructor)
AUDE 7330 Ethics in Audiology
AUDE 9110, 9120, 9130, 9210, 9220, 9230, 9310,
9320 Audiology Grand Rounds (co-instructor)

Troy D. Hale, AuD

Associate Professor
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AUDE 6260 Auditory Evoked Responses and
Neurodiagnostics I
AUDE 6370 Vestibular Assessment & Treatment I
AUDE 6460 Auditory Evoked Response and
Neurodiagnostics (co-instructor)
AUDE 7170 Vestibular Assessment & Treatment II

Zarin Mehta, PhD

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AUDE 5310 Embryology and Genetic Conditions
AUDE 5410 Acquired Auditory-Vestibular Disorders
AUDE 6120 Pharmacology and Ototoxicity
AUDE 6240 (Central) Auditory Processing
Disorders: Assessment and Management
AUDE 6460 Auditory Evoked Response and
Neurodiagnostics II (co-instructor)
AUDE 7220 Advances in Audiologic Care

Elizabeth Palmer, AuD

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Tabitha Parent-Buck, AuD

Professor and Chair
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AUDE 5160 Anatomy and Physiology of the
Auditory-Vestibular System
AUDE 5260 Human Anatomy and Neuroanatomy
AUDE 5460 Otoacoustic Emissions (co-instructor)
AUDE 6420 Occupational and Environmental
Hearing Conservation (co-instructor)
AUDE 9110, 9120, 9130, 9210, 9220, 9230, 9310,
9320 Audiology Grand Rounds (co-instructor)
AUDP 7100 Neuroscience and Neuroimaging

Andrea Ruotolo, AuD

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Post-Professional Doctor of Audiology program
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Kimberly Skinner, AuD, PhD

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AUDE 5140 Auditory Science
AUDE 5240 Audiology Diagnostics I
AUDE 5330 Acoustics of Speech
AUDE 5340 Audiology Diagnostics II
AUDE 5440 Cognition and Speech Perception
AUDE 6210 Counseling in Audiology
AUDE 7440 Hearing Loss and Healthy Aging

Audiology full-time staff

Melanie A. Gibson, MA

Instructional Designer and Program Manager
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Teri Rorie

Program Manager
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Stacy Neal

Patient Services Coordinator/Administrative
and Operations Support
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Audiology adjunct faculty

R. Curtis Bay, PhD

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ASHS 6300 Research Methods and Design
ASHS 6400 Methods of Data Analysis

Sara Jagger, AuD

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AUDE 5120 Infection Control and Cerumen
Management (co-instructor)

Erica Bodie, AuD

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AUDE 5200 Acquisition and Development
of Communicative Skills

Kenny Lam, ScD, ATC, FNATA

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ASHS 6300 Research Methods and Design
ASHS 6400 Methods of Data Analysis

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AUDE 5230 Professional Roles and Responsibilities

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AUDE 5460 Otoacoustic Emissions (co-instructor)
AUDE 7140 Early Intervention and Educational
Audiology

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AUDE 6220 Tinnitus, Hyperacusis & Misophonia:
Evaluation and Treatment

Gloria Garner, AuD

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AUDE 7430 Professionalism and Leadership

Larry Andrew Wise, AuD, MBA

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AUDE 6240 Occupational and Environmental
Hearing Conservation (co-instructor)

Feigi Halberstam, AuD

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AUDE 7300 Speech and Language Disorders in
Adults (Bridge Course)
AUDE 8120 Speech and Language Disorders in
Children (Bridge Course)

For additional information, visit atsu.edu or inquiry@atsu.edu and contact an enrollment counselor at 480.219.6000.