

***Doctor of Audiology***

# On-Campus Program

*Named for its founding dean, Osborne Audiology leads in innovative education, research, and service in training students for the practice of audiological medicine.*

## Why Osborne Audiology?

- The three-year Doctor of Audiology (AuD) program distinguishes itself by combining:
  - Rigorous clinical preparation
  - Anticipatory scope-aligned education
  - Cost-conscious, time-efficient degree design
  - Leadership and supervisory readiness
  - Integrated multi-learning pathway
- Early and intensive clinical immersion.
- The Pennsylvania Ear Institute (PEI), in Elkins Park, Pennsylvania, provides hands-on training and exposes students to a wide range of hearing and balance disorders and business management.
- Practice time for vital clinical skills is available seven days a week in pre-clinical training labs.
- Extensive clinical education through clerkships and externships.

## Admissions Checklist

- ☐ Complete an application at CSDCAS.
- ☐ Complete a bachelor's degree with a recommended overall GPA of 2.8 or higher.
- ☐ Complete the prerequisite coursework with a grade of 'C-' or higher.
- ☐ Submit three letters of recommendation.
- ☐ Shadow a practicing audiologist for at least one full work day (seven-eight hours).
- ☐ Complete the GRE Exam (optional).

*For specific details on the above admissions requirements and deadlines, visit* ***Drexel.edu/ElkinsPark/Admissions.***

DREXEL UNIVERSITY
Elkins Park Campus

**Drexel.edu/ElkinsPark**

# Job Outlook/Professional Highlights

Audiology is one of the fastest growing professions in the country today, with hearing and balance disorders increasing as the population ages. As an audiologist, you will join more than 13,000 practicing audiologists in the U.S. and stand at the center of the team providing advanced hearing care and:

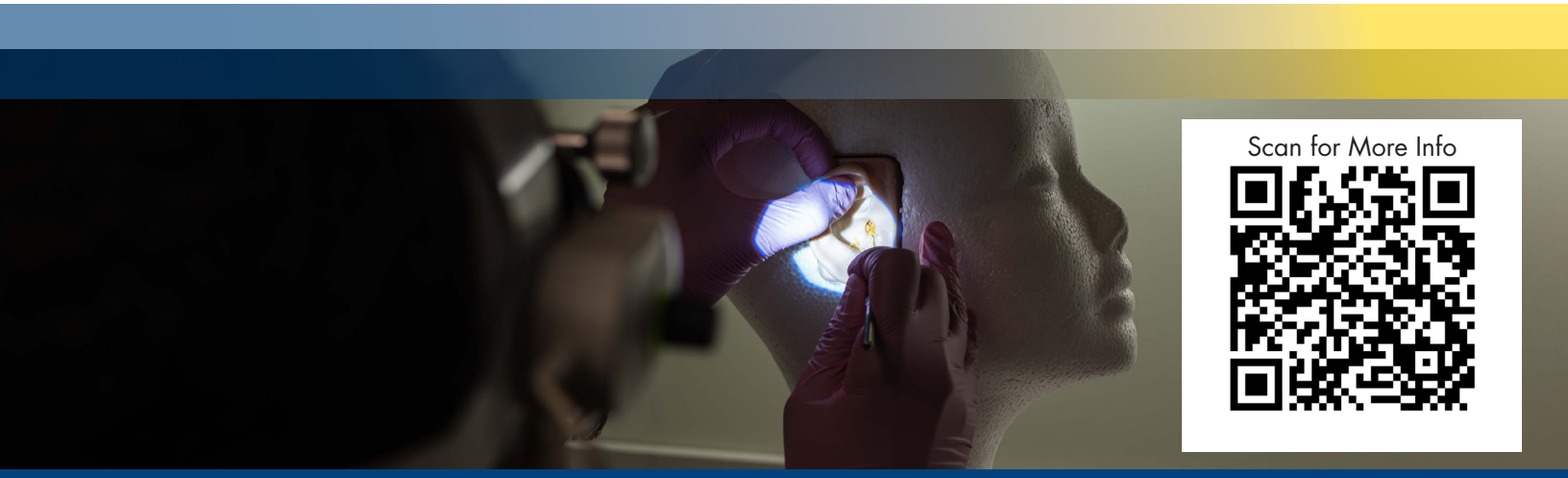
- Evaluate, diagnose and treat hearing and balance disorders.
- Prescribe and fit prosthetic devices to patients with hearing impairments.
- Direct rehabilitative programs for the hearing and balance impaired.
- Design and direct programs to identify newborns with hearing impairments.
- Assist children with learning disabilities and central auditory processing disorders.
- Identify, prevent, evaluate and treat a variety of hearing disorders.

# Professional Options Include

- Private practice offices and physicians' offices.
- Public and private schools.
- Rehabilitation centers.
- Community clinical sites.
- State and federal government agencies.
- Industry with hearing conservation programs, community hearing and speech centers, hospitals, residential health facilities, colleges and universities, and health departments.
- Long-term care facilities.
- Research laboratories.

# About Drexel University, Elkins Park Campus

- Commitment to interprofessional education and interdisciplinary training.
- Primary care philosophy and holistic approach assesses the whole patient for prevention, treatment and rehabilitation.
- Exceptional clinical training sequence that begins early and includes externships and clerkships in a variety of healthcare delivery settings.
- Innovative learning strategies that include small group, interactive and self-directed learning experiences as well as clinical problem-solving.
- Integration of cutting-edge technologies to prepare students for ever-evolving professions.
- Commitment to the ongoing professional and personal development and the success of each student.



Scan for More Info

*FOR MORE INFORMATION: Contact* ***1.800.2.DREXEL*** *or visit* ***Drexel.edu/ElkinsPark/Admissions.***

*Drexel University Osborne Audiology department's clinical Doctor of Audiology (AuD) program [on-campus/residential] is accredited by the Council on Academic Accreditation in Audiology and Speech-Language Pathology of the American Speech-Language-Hearing Association (ASHA) from July 1, 2019 through June 30, 2027.*