



17 Texas Universities with degrees in speech-language pathology and/or audiology...

- Abilene Christian University
- Baylor University
- Lamar University
- Our Lady of the Lake University
- Stephen F. Austin State University
- Texas A&M University – Kingsville
- Texas Christian University
- Texas State University
- Texas Tech University Health Sciences Center
- Texas Woman’s University
- University of Houston
- University of North Texas
- University of Texas – Pan American
- University of Texas at Austin
- University of Texas at Dallas
- University of Texas at El Paso
- West Texas A&M University

Resources

- Texas Speech-Language-Hearing Association
www.txsha.org
- American Speech-Language-Hearing Association
www.asha.org

Who We Are...



The Texas Speech-Language-Hearing Association (TSHA) is the professional association that represents the interests of the more than 11,000 speech-language pathologists and audiologists across Texas. Established in 1956, TSHA is committed to advancing the professions and helping to solve the shortage of speech-language pathologists and audiologists who work in public schools, hospitals, long-term care facilities, private practices, physician offices, and early childhood centers. Our mission is to empower speech-language pathologists and audiologists in the spirit of partnership with consumers and families. TSHA is committed to achieving excellence in education, professional development, and leadership through the application of the human and financial resources of the Association.

TSHA is Here to Help!

Contact us with any questions about the professions, education, or our association.

www.txsha.org
888-SAY-TSHA



Choose a Career in Speech-Language Pathology or Audiology



Speech Language-Pathology and Audiology

What Does it Mean?

Speech-Language Pathology (SLP)

(spee-ch path-ol-uh-jee) -noun

The scientific study, evaluation, and treatment of delays, disorders, and malfunctions of speech, such as stuttering or lisping; language, such as aphasia or delayed development; and of voice and swallowing problems

Audiology (AuD)

(aw-dee-ol-uh-jee) -noun

The study of hearing disorders, including evaluation of hearing and balance function, and assistive technologies including hearing aids and cochlear implants

Where Would I Work?

Speech-language pathologists and audiologists work in a variety of fields and environments.

- Hospitals
- Public and Private Schools
- Universities
- Private Practices
- Early Childhood Intervention Centers
- Home Health Agencies



Why This Career Path?

- Do you enjoy helping others?
- Do you want a career with job stability and flexibility?
- Are you motivated by a challenge?

If you answered “yes” to these questions, a career in speech-language pathology or audiology could be the right move for you.

As a speech-language pathologist or audiologist, you will help people on a daily basis. Your clients may include a toddler who has difficulty hearing, a school-aged student with a language disorder, a teenager who sustains brain damage and has difficulty communicating, or an elderly person recovering from a stroke who is learning to eat solid foods again.

Challenges that can be the ultimate reward in these professions include teaching the man to chew and swallow after a stroke, helping the teenager learn to speak again, helping the elementary-school child overcome the language disability so he can become successful in the classroom, or fitting the hearing aid to the toddler who will hear her dog bark for the first time or hear her mother say “I love you.”

Job stability and flexibility in the state of Texas as a speech-language pathologist or audiologist is amazing. Due to shortages in these fields, schools, hospitals, and private practices are hiring all over Texas. With a master’s degree in speech-language pathology or a clinical doctorate in audiology, you will be equipped to work in various settings with people of all ages who have diverse disorders.

Ok, I’m Interested!

What are a few specializations within the two careers?

Speech-Language Pathology

- Speech and/or language disorders
- Memory loss from brain injury (Cognitive-communication disorders)
- Voice disorders
- Swallowing disorders
- Fluency disorders

Audiology

- Prevention of hearing loss
- Identification of hearing loss
- Rehabilitation of hearing and balance disorders
- Balance (inner ear) problems
- Assistive listening devices
- Habilitation with cochlear implants

What’s My Next Step?

Attend a university that offers an accredited degree in speech-language pathology and/or audiology!

There are 17 universities in Texas that offer these degrees... Probably one near you!

Find out more at www.txsha.org

