



CURRICULUM VITAE

Elise Money-Nolan, Au.D., Ph.D., CCC-A

Date: 03/04/2026

School: School of Allied Health Professions

Department/Program: Department of Communication Disorders

Current Title: Assistant Professor

Business Address: 1900 Gravier St., 9th Floor, New Orleans, LA 70112

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Initial Appointment at LSUHSC Date: 01/01/2026

Current Academic Rank: Assistant Professor

Date of Appointment to Current Rank: 01/01/2026

Education:

- May 2018 Bachelor of Science: Speech and Hearing Sciences
University of South Alabama
Thesis: *Determining the Relationship between Secondhand Smoke Exposure, Noise Exposure, and Frequency of Reported Tinnitus in College Students and Adolescents*
- Dec 2025 Doctor of Audiology
University of South Alabama
Thesis: *Secondhand Smoke and Noise Effects on Tinnitus Occurrence: Influence of Exposure Duration, Environment, and Age*
- Dec 2025 Doctor of Philosophy: Communication Sciences and Disorders
University of South Alabama
Pre-Dissertation: *The Influence of Yoga Training on Functional and Physiological Measures of Balance in Young Adults*
Dissertation: *Dual-task Interaction Between Vestibular Function and Cognitive Processing Using the P300 Event-Related Potential*

Certification:

January 2026-Present Certificate of Clinical Competence in Audiology (CCC-A),
American Speech-Language-Hearing Association (ASHA),
#14301014

Licensure:

February 2026-Present Licensed Audiologist, Louisiana Board of Examiners for
Speech Pathology and Audiology, #10093

Academic, Professional, and Research Appointments:

2018-2025 Audiology Student Clinician
University of South Alabama
Mobile, AL

2020-2025 Graduate Teaching & Research Assistant
University of South Alabama Department of Speech Pathology/Audiology
Mobile, AL

2021-2025 Lab Member
Vestibular and Balance Lab. Principal Investigator: Dr. Ashley Flagge
University of South Alabama Department of Speech Pathology/Audiology
Mobile, AL

2022-2024 Audiology Student Extern
Premier Medical Group East
Mobile, AL

2022-2025 Lab Member (Lab Manager 2024-2025)
Aging Auditory Brain Lab. Principal Investigator: Dr. Nicholas Stanley
University of South Alabama Department of Speech Pathology/Audiology
Mobile, AL

2026-Present Assistant Professor
Louisiana State University Health Sciences Center
Department of Communication Disorders
New Orleans, LA

Awards and Honors:

Nov 2018 American Speech-Language-Hearing Association (ASHA)
Audiology/Hearing Science Research Travel Award

Nov 2022 Audiology Students at the American Speech-Language-Hearing
Association (ASHA) Convention Program

March 2025 American Academy of Audiology (AAA) Convention Professional Poster
Award

May 2026 Dean's Award for Outstanding PhD Student in Communication Sciences and Disorders for 2025-2026 Academic Year; University of South Alabama Pat Capps Covey College of Allied Health Professions

TEACHING EXPERIENCE AND RESPONSIBILITIES

University of South Alabama, Mobile, Alabama

Formal Course Responsibilities:

As a PhD student at the University of South Alabama, I was responsible for teaching the Vestibular Assessment course in the fall of 2022 as a part of my PhD program. As the course instructor, I was responsible for planning, preparation, and instruction of course material regarding basic vestibular assessment to second-year Doctor of Audiology students. Also, as a graduate teaching assistant, I presented guest lectures to Doctor of Audiology students in several courses, as well as to undergraduate students in the College of Allied Health and the College of Arts and Sciences.

Course Taught:

2022 AUD 656: Vestibular Assessment
Course Instructor (completed as part of Ph.D. program)

Guest Lecturer:

2021 CAS 101: First Year Experience
"What is Audiology? Introduction to the Profession"

2020-2021 SHS 201: Introduction to Communication Disorders
"Aural Rehabilitation"

2021 AUD 680: Auditory Electrophysiology
"Neurodiagnostic Auditory Brainstem Response: Clinical Applications"
"Neurodiagnostic Auditory Brainstem Response: Case Studies"
-Lectures developed by Dr. Tara Davis

2021-2023 AUD 682: Advanced Auditory Electrophysiology
"Auditory Middle Latency Response Part I: Recording Considerations"
"Auditory Middle Latency Response Part II: Clinical Applications"

2022 AUD 616: Research Design for the Hearing Sciences
"PICOTS: Population, Intervention, Comparison, Outcome, and Setting"
-Lecture developed by Dr. Kendrea Garand

2023 AUD 643: Audiology and Aging
"Aging and Falls Risk"

- 2024 AUD 612: Anatomy and Physiology of the Auditory System
 “Anatomy of the Inner Ear”
 “Anatomy and Physiology of the Auditory Nerve”
 “Anatomy and Physiology of the Central Auditory Nervous System”
- 2024-2025 AUD 656: Vestibular Assessment
 “Vestibular Evoked Myogenic Potentials”

Undergraduate, Medical, or Graduate Student Research Projects:

- 2024: Project Supervisor: Alyssa Sykes student research project for South Alabama’s Summer Undergraduate Research Fellowship (SURF) Program: “A Preliminary Examination of dual Task Cost to Posture During a Speech-in-Noise Listening Task”

Louisiana State University Health Sciences Center, New Orleans, Louisiana

Formal Course Responsibilities:

As an assistant professor at Louisiana State University Health sciences center, I am responsible for teaching the Advanced Diagnosis in Audiology and Medical Audiology II courses. As course instructor, I am responsible for planning, preparation, and instruction of course materials to first- and second-year Doctor of Audiology Students. In the fall, I will take on two additional courses. I also plan to oversee student research projects related to upcoming Audiology Capstone courses.

Courses Taught This Year:

- 2026 SPTHAUD 6203: Advanced Diagnosis in Audiology
 Course Instructor
- 2026 SPTHAUD 6229: Medical Audiology II
 Course Instructor

RESEARCH AND SCHOLARSHIP

Major Area of Research Interest:

My two primary areas of research interest are: 1) the impacts of cognitive decline and vestibular dysfunction on allocation of cognitive resources during multitasking scenarios, and 2) the impacts of various forms of physical training and vestibular rehabilitation on balance function. My overall goal is to develop a line of research evaluating the potential relationships between vestibular and cognitive function.

Grants and Contracts:

Funded:

Determining the Relationship between Secondhand Smoke Exposure, Noise Exposure, and Frequency of Reported Tinnitus in College Students and Adolescents.

Principal Investigator: **Laurel Elise Money**. Advisor: Dr. Ishara Ramkissoon.
 University of South Alabama Summer Undergraduate Research Fellowship (SURF)
 Summer 2017
 Amount: \$500, Funded

Influence of Yoga Practice on Functional and Physiological Measures on Balance.
 Principal Investigator: **Elise Money-Nolan**
 ASHFoundation Student Research Grant in Audiology
 Nov 2022-Dec 2023
 Amount: \$2000, Funded

Intrinsic Motivation and Cochlear Implantation Outcomes.
 Principal Investigator: Amy Nichols. Co-investigators: Kimberly Smith, Peyton
 Williams, **Elise Money-Nolan**.
 University of South Alabama Collaborative Research Support (CORS) Grant
 Apr 2025- Apr 2026
 Amount: \$5000, Funded

Journal Publications:

Refereed:

Published:

Money, L. E. & Ramkissoon, I. (2020). Effects of Secondhand Smoke Exposure and Noise Exposure on Tinnitus Occurrence in College Students and Adolescents. *Journal of the American Academy Audiology*, 31(4): 286-291. <https://doi.org/10.3766/jaaa.19032>

- Impact factor: 1.26

Money-Nolan, L. E., & Flagge, A. G. (2023). Factors affecting variability in vestibulo-ocular reflex gain in the Video Head Impulse Test in individuals without vestibulopathy: A systematic review of literature. *Frontiers in neurology*, 14, 1125951. <https://doi.org/10.3389/fneur.2023.1125951>

- Impact factor: 2.8

Ramkissoon, I. & **Money-Nolan, E.** (2026). Leisure Noise Effects on Tinnitus Occurrence in Adolescents and Young Adults: Influence of Exposure Duration and Exposure Environment. *Journal of the American Academy of Audiology*. <https://doi.org/10.3766/jaaa.250012>

- Impact factor: 1.26

H-Index/indices:

H-Index: 2 – Google Scholar, based on publications since 2021

I10 Index: 2 – Google Scholar, based on publications since 2021

Citations: 42 – Google Scholar

Revised: May 2026

Book Chapters:

Money-Nolan, L. E. & Shelley-Tremblay, J. (2023). Theories of Semantic Processing. In J. Guendouzi, F. Loncke, & M. J. Williams (Eds.), *The Routledge International Handbook of Psycholinguistic and Cognitive Processes: Perspectives in Communication Disorders*. Psychology Press.

Scientific Presentations/Published Abstracts/Oral Sessions and Posters:**Oral Sessions, Local:**

Money-Nolan, L.E. (February 2023). *Clinical Use of Cortical Auditory Evoked Potentials (CAEPs): Recent Advances in the Literature*. Louisiana Speech-Language-Hearing Association (LSHA) virtual CEU event.

Money-Nolan, L.E. (February 2023). *The Video Head Impulse Test (vHIT): Variability of Vestibulo-Ocular Reflex Gain in Individuals without Vestibulopathy*. Louisiana Speech-Language Hearing Association (LSHA) virtual CEU event.

Oral Sessions, National:

Money-Nolan, L.E., Flagge, A.G., & Adams, E.M. (November 2022). *The Video Head Impulse Test (vHIT): Variability of Vestibulo-Ocular Reflex Gain in Individuals without Vestibulopathy*. American Speech-Language-Hearing Association (ASHA) Convention. New Orleans, Louisiana.

Poster Sessions, National:

Money, L.E. & Ramkissoon, I. (November 2018). *Does Secondhand Smoke and Noise Exposure Influence Tinnitus Occurrence in College Students and Adolescents?* American Speech-Language-Hearing Association (ASHA) Convention. Boston, Massachusetts.

Money-Nolan, L.E. & Ramkissoon, I. R. (November 2022). *Secondhand Smoke and Noise Effects on Tinnitus Occurrence: Influence of Exposure Duration, Environment, and Age*. American Speech-Language-Hearing Association (ASHA) Convention, New Orleans, Louisiana.

Money-Nolan, E., Flagge, A., Adams, E. (March 2025). *The Influence of Yoga Training on Functional and Physiological Measures of Balance in Young Adults*. American Academy of Audiology (AAA) Convention. New Orleans, Louisiana.

Money-Nolan, E., Stanley, N., Flagge, A., Greene, A., Sykes, A. (March 2025). *A Preliminary Examination of Dual Task Cost to Posture During a Speech-in-Noise Listening Task*. American Academy of Audiology (AAA) Convention. New Orleans, Louisiana.

On-Campus Presentations:

Money, L.E. & Ramkissoon, I. (October 2017).

Poster presentation: *Examining Links Between Secondhand Smoke Exposure, Noise Exposure, & Tinnitus in Teenagers & Young Adults*.

University of South Alabama Summer Undergraduate Research Fellowship (SURF) Symposium. Mobile, Alabama

Money, L.E. (October 2019)

Oral Session: *Non-organic Hearing Loss Motivations & Counseling Considerations*.
University of South Alabama Department of Speech Pathology and Audiology Grand
Rounds Session. Mobile, Alabama

Money-Nolan, L.E. (April 2021)

Oral Session: *Vestibulotoxicity and Ototoxicity due to Cisplatin Treatment*. University of
South Alabama Department of Speech Pathology and Audiology Grand Rounds Session.
Mobile, Alabama

SERVICE AND ADMINISTRATION

University/Institutional Service:

Louisiana State University Health Sciences Center

Departmental Committees

2026	Communication Disorders Admissions Committee
2026	Communication Disorders Faculty Income Plan Committee

University of South Alabama Department of Speech Pathology/Audiology – Departmental Service

October 2022	Interactive tour of audiology department for HS seniors: guide
February 2024	College Preview Day: Audiology representative
June 2024	TBI camp: Audiology Student Supervisor
October 2024	Second-Year Experience Major Fair: Audiology Representative
June 2025	TBI camp: Audiology Student Supervisor

Membership in Professional Organizations:

2017-2025	National Student Speech-Language Hearing Association (NSSHLA)
2018-2025	Student Academy of Audiology (SAA)
2026-Present	American Speech Language Hearing Association (ASHA)