

Doctor of Audiology 2nd Year Class of 2025

Fall 2023

HPSH 5320 Research Principles & Application - Recommended

- Textbook: Research in Communication Sciences and Disorders: Methods of Systemic Inquiry
- Author(s): Nelson & Gilbert
- Publisher(s): Plural
- Edition: 4th
- ISBN: 978-1-63550-205-3

HPSH 7016 Audiology Clinical Research II - Required

- Textbook: Audiology Capstone
- Author(s): Valente, Sarli, Valente, Amlani, Oeding, Finnell, Walden, & Huart
- Publisher(s): Thieme Med
- Edition: 1st
- ISBN: 978-1-6-0406359-2

HPSH 7165 Balance Function Lab -

- No Textbook Required or Recommended

HPSH 7247 Aural Rehabilitation - Required

- Textbook: Foundations of Aural Rehabilitation Children, Adults, and Their Family Members
- Author(s): Tye-Murray
- Publisher(s): Plural
- Edition: 6th
- ISBN: 978-1-63550-420-0

HPSH 7247 Aural Rehabilitation - Required

- Textbook: SimuCase
- Author(s): simucase.com
- Publisher(s): SimuCase
- Edition: N/A
- ISBN: 978-0-692-36929-6

HPSH 7365 Balance Function - Required

- Textbook: Balance Function Assessment & Management
- Author(s): Jacobson & Shepard
- Publisher(s): Plural
- Edition: 3rd
- ISBN: 978-1-63550-188-9

HPSH 7365 Balance Function - Required

- Textbook: SimuCase
- Author(s): simucase.com
- Publisher(s): SimuCase
- ISBN: 978-0-692-36929-6

HPSH 7370 Implantable Devices in Audiology - Required

- Textbook: Programming Cochlear Implants
- Author(s): Wolfe & Schafer
- Publisher(s): Plural
- Edition: 2nd
- ISBN: 978-1-59756-708-4

HPSH 7395 Clinical Practicum

- No Textbook Required or Recommended