PhD in Rehabilitation Science Program Textbook List

Spring 2023

HPPH 1002 Foundations of Interprofessional Collaborative Practice with TeamSTEPPS Essentials

- No Textbook Required or Recommended

HPPH 7010 Independent Study

- No Textbook Required or Recommended

HPPH 7020 Special Topics

- No Textbook Required or Recommended

HPPH 7099 Research

- No Textbook Required or Recommended

HPPH 7113 Teaching Apprenticeship I

- No Textbook Required or Recommended

HPPH 7114 Teaching Apprenticeship II

- No Textbook Required or Recommended

HPPH 7341 Methods in Hearing Sciences and Audiology Research I

- No Textbook Required or Recommended

HPPH 7342 Methods in Hearing Sciences and Audiology Research II

- No Textbook Required or Recommended

HPPH 7343 Methods in Speech Sci and Speech-Language Pathology Research I

- No Textbook Required or Recommended

HPPH 7344 Methods in Speech Sci and Speech-Language Pathology Research I

- No Textbook Required or Recommended

HPPH 7343 Methods in Speech Sciences and Speech-Language Pathology Research I

- No Textbook Required or Recommended

HPPH 7344 Methods in Speech Sci and Speech-Language Pathology Research I

- No Textbook Required or Recommended

HPPH 7348 Methods in Clinical Musculoskeletal Rehabilitation Research

- No Textbook Required or Recommended

HPPH 7365 Advanced Auditory Research II

- No Textbook Required or Recommended

HPPH 7369 Seminar in Treatment for Adult Neurogenic Disorders

- No Textbook Required or Recommended

HPPH 7371 Seminar in Brain and Language

- No Textbook Required or Recommended

HPPH 7384 Neuroscience - Required

- Textbook: Fundamental Neuroscience for Basic and Clinical Applications
- Author(s): Haines
- Publisher(s): Elsevier
- Edition: 5th
- ISBN: 978-0323396325

HPPH 7384 Neuroscience - Optional

- Textbook: Neuroanatomy: An Atlas of Structures, Sections, and Systems
- Author(s): Haines
- Publisher(s): Lippincott Williams and Wilkins
- Edition: 10th
- ISBN: 978-1496384164

HPPH 7385 Motor Control in Orthopaedics –Required

- Textbook: Motor Control and Learning – A Behavioral Emphasis
- Author(s): Richard Schmidt, Tim Lee
- Publisher(s): Human Kinetics
- Edition: 6th
- ISBN: 978-1492547754

HPPH 7386 Computer Methods in Rehabilitation Science Research - Recommended

- Textbook: MATLAB: A Practical Introduction to Programming and Problem Solving
- Author(s): Attaway, S.
- Publisher(s): Butterworth-Heinemann
- Edition: 6th (2022)
- ISBN: 978-0323917506

HPPH 8000 Doctoral Dissertation

- No Textbook Required or Recommended

HPPH 8001 Doctoral Dissertation

- No Textbook Required or Recommended