

# Doctor of Science in Rehabilitation Sciences

## Program Textbook List

Summer 2026

### **HPDS 1002 Foundations of Interprofessional Collaborative Practice with TeamSTEPPS Essentials**

- No Textbook Required or Recommended

### **HPDS 6113 Independent Study 3**

- No Textbook Required or Recommended

### **HPDS 6116 Independent Study 6**

- No Textbook Required or Recommended

### **HPDS 6313 Biomechanics in Orthopaedics (Required)**

- Textbook: Biomechanical Evaluation of Movement in Sport and Exercise: The British Association of Sport and Exercise Sciences Guide (BASES Sport and Exercise Science)
- Author(s): Carl Payton, Adrian Burden
- Publisher(s): Routledge
- Edition: 2<sup>nd</sup> Edition
- ISBN: 978-0415632669

### **HPDS 6334 Advanced Clinical Practice for Thoracic Spine, Ribs, and TOS**

- No Textbook Required or Recommended

### **HPDS 6361 Functional Eval and Management of the Lower Quarter**

- No Textbook Required or Recommended

### **HPDS 6364 Neurological Injury in Sports and Occupation**

- No Textbook Required or Recommended

### **HPDS 7104 Clinical Dissertation Presentation**

- No Textbook Required or Recommended

### **HPDS 7301 Seminar in Clinical Research Design (Required)**

- Textbook: Foundations of Clinical Research
- Author(s): Leslie Portney
- Publisher(s): Prentice Hall
- Edition: 4<sup>th</sup> Edition

- ISBN: 978-0-8036-6113-4
- Note: Available through the TTUHSC Library

**HPDS 7305 Curriculum Design and Teaching in Health Professions (Required)**

- Textbook: McKeachie's Teaching Tips: Strategies, Research, and Theory for College and University Teachers
- Author(s): Wilbert McKeachie, Marilla Svinicki
- Publisher(s): Cengage Learning
- Edition: 14<sup>th</sup> Edition
- ISBN: 978-1133936794