

Doctor of Physical Therapy (DPT) Program

Textbook List

2nd Year Students

Spring 2023

HPPT 8114 Evidence-Based Practice 2 - Recommended

- Textbook: Guide to Evidence-Based Physical Therapy Practice
- Author(s): Jewell
- Publisher(s): Jones and Bartlett
- Edition: 4th
- ISBN: 978-1-284-10432-5
- Available Through: Book was required in prior semester; students should have this book

HPPT 8226 Orthotics and Prosthetics - Required

- Textbook: Orthotics and Prosthetics in Rehabilitation
- Author(s): Chui, Jorge, Yen, and Lusardi
- Publisher(s): Elsevier
- Edition: 4th
- ISBN: 978-0323609135
- Available Through:

HPPT 8226 Orthotics and Prosthetics - Recommended

- Textbook: Observational Gait Analysis Handbook
- Author(s): Perry
- Publisher(s): Los Amigos Research and Education Institute
- Edition: 4th
- ISBN: 978-0967633510
- Available Through:

HPPT 8327 Healthcare and Business Management - Required

- Textbook: Introduction to Healthcare Management
- Author(s): Buchbinder, Shanks, and Kite
- Publisher(s): Jones and Bartlett
- Edition: 4th
- ISBN: 978-1284156560
- Available Through:

HPPT 8422 Pediatric Physical Therapist Practice - Required

- Textbook: Campbell's Physical Therapy for Children
- Author(s): Campbell
- Publisher(s): Elsevier
- Edition: 5th
- ISBN: 978-0-323-39018-7
- Available Through:

HPPT 8426 Musculoskeletal Physical Therapist Practice II - Required

- Textbook: Dutton's Orthopaedic Examination, Evaluation, and Intervention
- Author(s): Dutton
- Publisher(s): McGraw Hill
- Edition: 5th
- ISBN: 9781260143874
- Available Through: Available free online through the TTUHSC Library – Access Physiotherapy. Book was required in prior semester. Students should have this book.

HPPT 8426 Musculoskeletal Physical Therapist Practice II - Required

- Textbook: Orthopedic Physical Therapy Examination Tests: An Evidence-Based Approach
- Author(s): Cook and Hegedus
- Publisher(s): Pearson
- Edition: 2nd
- ISBN: 9780132544788
- Available Through: Book was required in prior semester; students should have this book