

Ph.D in Rehabilitation Science Program

Textbook List

Summer 2024

HPPH 1002 Foundations of Interprofessional Collaborative Practice with TeamSTEPPS Essentials

- No textbook required

HPPH 7010 Independent Study

- No textbook required

HPPH 7099 Research

- No textbook required

HPPH 7101 Rehabilitation Science Foundations (Required)

- Textbook: Enabling America: Assessing the Role of Rehabilitation Science and Engineering
- Author(s): Brandt EN and Pope AM
- Publisher(s): National Academy Press, Washington, DC
- Edition: 1997
- ISBN: 978-0309162500
- Comment: Available from the TTUHSC Library and free online from the Publisher.

HPPH 7102 Professional Development

- No textbook required

HPPH 7115 Teaching Practicum

- No textbook required

HPPH 7171 CSD Seminar

- No textbook required

HPPH 7181 MSD Seminar

- No textbook required

HPPH 7272 CSD Seminar

- No textbook required

HPPH 7282 MSD Seminar

- No textbook required

HPPH 7350 CSD Research Methods

- No textbook required

HPPH 7360 MSD Research Methods

- No textbook required

HPPH 7377 CSD Seminar

- No textbook required

HPPH 7387 MSD Seminar

- No textbook required

HPPH 8000 Doctoral Dissertation

- No textbook required

HPPH 8001 Doctoral Dissertation

- No textbook required