HUMAN FUNCTIONING AND
REHABILITATION SCIENCE (HFRS)

Courses
HFRS 396. Advanced Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

HFRS 401. Topics & Measurement in HFRS. 3 Credits.
Fundamental human function and rehabilitation sciences concepts,
principles, equipment, and tools for conducting quantitative research
in the areas of human movement, communication, and physical
activity.

HFRS 402. Applying the ICF Model to HFRS. 3 Credits.
Application of International Classification of Functioning
(ICF) concepts to translational research in human function and
rehabilitation science.

HFRS 430. Sem/Pract Teach & Learn HFRS. 3 Credits.
Students will be exposed to and mentored in the fundamentals of
health professions teaching and learning and gain applied experience
in the university classroom.

HFRS 450. Prof Writing & Grantsmanship. 2 Credits.
Topics include grant selection and approval processes, selection of
appropriate publication outlets for a given research study, and report
of research results. Prerequisites: Graduate Student standing, Masters
level students require Instructor permission.

HFRS 491. Doctoral Dissertation Research. 3-6 Credits.
Directed interprofessional dissertation research in Human
Functioning and Rehabilitation Science. Prerequisite: Doctoral
candidacy status.

HFRS 496. Advanced Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.