PHYSICAL THERAPY (PT)

Courses

PT 095. Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

PT 203. Professional Seminar 1. 2 Credits.
Framework for students’ becoming excellent practitioners, focusing on values, principles and core documents of the physical therapy profession, and contemporary issues related to the profession. Pre/co-requisite: DPT majors only.

PT 204. Professional Seminar 2. 0 Credits.
Students discuss professional issues and practices encountered in the clinical environment, allowing them to build a framework of knowledge and skills that supports excellent practice. S/U grading only. Pre/co-requisites: PT 203; Enrollment in DPT program.

PT 205. Professional Seminar 3. 0 Credits.
Students discuss professional issues and practices encountered in the clinical environment, allowing them to build a framework of knowledge and skills that supports excellent practice. S/U grading only. Pre/co-requisites: Enrollment in DPT program.

PT 206. Professional Seminar 4. 0 Credits.
Students discuss professional issues and practices encountered in the clinical environment, allowing them to build a framework of knowledge and skills that supports excellent practice. S/U grading only. Pre/co-requisite: Enrollment in DPT program.

PT 207. Professional Seminar 5. 0 Credits.
Students discuss professional issues and practices encountered in the clinical environment, allowing them to build a framework of knowledge and skills that supports excellent practice. S/U grading only. Pre/co-requisite: Enrollment in DPT program.

PT 213. Movement Science I. 3 Credits.
Students learn to apply kinesiology and biomechanical principles and concepts to the analysis of human movement, posture, joint structure and function, and gait. Pre/co-requisites: ANNB 201; enrollment in DPT program.

PT 215. Movement Science 2. 3 Credits.
Lecture and laboratory experience re theory, concepts, and measurement of normal sensory motor development, motor control, and motor learning across the lifespan. Pre/co-requisites: ANNB 302, PT 242, and RMS 213. Enrolled as a DPT student.

PT 241. Patient Mgmt Fndmntl Skills. 6 Credits.
Introduction to principles and practices of patient/client management including fundamental patient handling skills, physical examination techniques, history taking and interviewing skills, and clinical documentation. Prerequisites: ANNB 201; Enrolled as DPT student. Co-requisite: Pharmacology and Pathophysiology.

PT 242. Patient Mgmt Musculoskeletal 1. 8 Credits.
Lecture/Lab experiences in which students will apply fundamental biomechanical and kinesiology principles of the trunk, spine, and extremities. Prerequisites: PT 241, RMS 213, Pathophysiology, Pharmacology; Enrolled as DPT student. Co-requisite: RMS 244, RMS 251.

PT 295. Advanced Special Topics. 1-15 Credits.
See Schedule of Courses for specific titles.