COUNCIL OF HEALTH AND HUMAN SCIENCES

School of Allied Health and Communicative Disorders

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AHPT 615 - Neurological Basis of Human Movement

Human neuroanatomy and neurophysiology as they apply to the acquisition and control of movement. Emphasis on motor control, postural control, and motor learning. Effects of normal and abnormal neurological structures on performance.

Prerequisites & Notes

PRQ: BIOS 355, BIOS 546, and consent of school.

Credits: 3

RATIONALE:

All admitted DPT students have documented completion of BIOS 355 or equivalent. We have determined that BIOS 546 content is not a prerequisite for success in AHPT 615.

Consent of school as a prerequisite is sufficient to allow for appropriate course sequencing.