

PTY 611 : Motor Control Across the Lifespan: Theory & Application

This course will provide the student with an in depth exploration of current theories of CNS development, pathology and recovery. Topics will include current research on motor control, motor learning and motor development with specific theoretical models for recovery from a neuromuscular pathology perspective through the lifespan. Practical application of techniques and problem-solving situations will be provided in the laboratory sections to further illustrate clinical relevance.

Credits 3.5

Prerequisite Courses

PTY 501