

## DPT Curriculum: 2013-2014

Effective with entering Class of 2016

### **Critical Inquiry**

Doctoring for Physical Therapists
Clinical Reasoning

#### **Movement Science**

**Movement Science 1** 

## Social Science & Professionalism

**Doctoring for Physical Therapists** 

# Clinical Problem Solving & PT Sciences

Scientific & Professional Foundations 1

Clinical Reasoning

#### **Foundational Sciences**

Core Principles of Medical Science: Musculoskeletal System

Communications: Neuroscience & Endocrinology

Cardiovascular & Pulmonary Systems

**Excretory & Reproductive Systems** 

### **Critical Inquiry**

Critical Assessment of the Literature/EBP

#### **Movement Science**

**Movement Science 2** 

## Social Science &

### Professionalism

Principles of Patient/Client Management Seminar (A and B) Professional Issues 1 & 2 Psychosocial Aspects of Physical Therapy

### Clinical Problem Solving &

## PT Sciences Scientific & Professional

Foundations 2
Neuromuscular Clinical
Problem Solving
Cardiopulmonary & Integumentary
Clinical Problem Solving
Musculoskeletal Clinical Problem

Solving
Pediatric Physical Therapy

#### **Foundational Sciences**

Pharmacology

# Movement Science 3

## Social Science & Professionalism

Professional Issues 3
Health Promotion & Wellness
Seminar: Contemporary Issues
in Physical Therapy

## Clinical Problem Solving & PT Sciences

Clinical Problem Solving 3 Advanced Prosthetics & Orthotics

# Clinical Education 3

(16 weeks)

Summer

# Clinical Education 2

(12 weeks)

Spring

# Clinical Education 1

(8 weeks)

Summer

DPT Year 1 DPT Year 2 DPT Year 3