

DPT Curriculum Outline for the Class of 2026

(116 Semester Credits)

FIRST YEAR										SECOND YEAR										48
PT-1, Fall (16 weeks) Aug 28 - Dec 14, 2023			18 credits		PT-2, Spring (17 weeks) Jan 8 - May 2, 2024			16 credits		PT-3, Summer May 13 - Aug 2, 2024				14 credits						
PTH501	DPT Orientation (starts Aug. 23)	0	Ferreira	PTH513	Health Promotion & Wellness I	1	DeLeon	1 st 10 weeks(May 13-July 19)												
PTH505	Anatomy	4	Orrison	PTH518	General Medicine	2	Greene	PTH525	Therapeutic Interventions	3	Hess									
PTH515	Anatomy Lab	3	Orrison/Hess	PTH528	General Medicine Lab	1	Greene	PTH535	Therapeutic Interventions Lab	2	Hess									
PTH510	PT Assessment Skills	3	DeLeon	PTH509	Principles of Therapeutic Exercise	2	Stallard	PTH540	Pathophysiology II	2	Orrison									
PTH520	PT Assessment Skills Lab	3	DeLeon	PTH519	Principles of Therapeutic Exercise Lab	2	Stallard	PTH580	Intro to Orthopedic Physical Therapy	1	Almeter									
PTH516	Pathokinesiology	3	Stallard	PTH562	Comparative Religion	2	Tompkins	PTH616	Scholarly Inquiry & Dissemination I	1	Katuli									
PTH526	Pathokinesiology Lab	2	Stallard/Hess	PTH565	Neuroscience & Motor Control	3	Orrison/Olson	PTH651	Neurology I	2	Olson									
				PTH575	Neuroscience & Motor Control Lab	1	Orrison/Olson	PTH661	Neurology I Lab	2	Olson									
				PTH530	Pathophysiology I	2	Allyn	PTH670	Written Comprehensive Exam I	0	Orrison									
								PTH680	Clinical Practicum	1	Scott									
										THIRD YEAR										45
PT-4, Fall (16 weeks) Aug 26 - Dec 12, 2024			14 credits		PT-5, Spring (17 weeks) Jan 13 - May 1, 2025			17 credits		PT-6, Summer (10 weeks) May 12 - Aug 1, 2025				14 credits						
PTH601	Orthopedics I	2	Almeter	PTH613	Health Promotion & Wellness II	2	DeLeon	1st 10 weeks (May 12-July 18)												
PTH611	Orthopedics I Lab	2	Almeter	PTH625	Cardiopulmonary	2	Orrison	PTH606	Pharmacology in PT	1	Wilson									
PTH617	Scholarly Inquiry & Dissemination II	1	Katuli	PTH635	Cardiopulmonary Lab	1	Greene	PTH602	Orthopedics II	2	Allyn									
PTH622	Research Statistics	1	Katuli	PTH626	Prosthetics & Orthotics	2	Hagemeier	PTH612	Orthopedics II Lab	2	Allyn									
PTH632	Research Statistics Lab	1	Katuli	PTH640	Pediatrics	2	Pawelski	PTH726	Geriatrics	2	Stallard									
PTH647	Differential Diagnosis	2	Allyn	PTH650	Pediatrics Lab	2	Pawelski	PTH770	Practical Comprehensive Exam	0	Almeter									
PTH652	Neurology II	2	Greene	PTH645	PT Administration	3	Aerts/Birmingham	PTH799	Research Project (Topic)	1	Katuli									
PTH662	Neurology II Lab	2	Greene	PTH646	Integration of Spirituality in Healthcare	2	Dent	July 21-Oct 10, 2025												
PTH680	Clinical Practicum	1	Scott	PTH799	Research Project (Topic)	1	Katuli	PTH885	Clinical Education I (12 weeks)	6	Scott									
																				23
PT-7, Fall (16 weeks) Aug 25 - Dec 11, 2025			6 credits		PT-8, Spring (17 weeks) Jan 12 - May 7, 2026			11 credits		PT-9, Summer (12 weeks) May 11 - Aug 2, 2026				6 credits						
PTH885	Clinical Education I (continued)		Scott	Jan 12-16, 2026 (week 1)					1 st 12 weeks											
				PTH886	CE 2 finishes Jan 9 (travel week of 12th)		Scott	PTH887	Clinical Education 3 (12 weeks)	6	Scott									
PTH886	Clinical Education II (12 weeks) Oct 13, 2025-Jan 9, 2026	6	Scott	Jan 19-Apr 17, 2026 (wk 2- 14)					May 11, 2026- July 31, 2026											
				PTH712	Neuromuscular Clin Reasoning	1	Lee	Graduation Weekend July 31-Aug 2, 2026												
				PTH722	Neuromuscular Clin Reasoning Lab	1	Lee													
				PTH711	Musculoskeletal Clin Reasoning	1	Almeter													
				PTH721	Musculoskeletal Clin Reasoning Lab	1	Almeter													
				PTH736	Psychosocial Issues in Healthcare	3	Young													
				PTH765	Christian Ethics in Rehab. Sciences	2	DeLeon													
				PTH768	Professional Compendium	1	Hess													
				PTH799	Research Project (Topic)	1	Katuli													
				PTH870	Written Comprehensive Exam II	0	De Leon													
Core Faculty																				
Supporting Faculty																				
Associated Faculty																				
										Total Credits =		116								