Doctor of Physical Therapy | Class of 2028

FIRST YEAR

Summer Semester		Credits	<u>Fall Semester</u>		Spring Semester	Credits
ANNB 6000 (Human Gross Anatomy)		6	DPT 7050 (Clinical Medicine)		NSCI 6020 (Neuroscience)	3
			DPT 7060 (Exercise Science)		DPT 7070 (Pharmacology/Nutrition)	2
			DPT 7100 (Fundamentals of Clinical Practice) 3		NH 6899 (Fundamentals of Critical Inquiry)	3
			DPT 7110 (Movement System I) 3		DPT 7120 (Movement Systems II)	3
			DPT 7140 (Clinical Reasoning) 2		DPT 7200 (Musculoskeletal Management I)	4
			DPT 7150 (Psychosocial Aspects of Health & Well-being) 3		DPT 7500 (Professional Formation/Leadership I - ICE)	2
					DPT 7090 (Foundations of Imaging for the PT)	1
	Total Credits:	6	Total Credits:	18	Total Credits:	18

SECONDYEAR

Summer Semester	Credits	<u>Fall Semester</u>	Credits	Spring Semester	Credits
DPT 7210 (Musculoskeletal Management II)	4	DPT 7220 (Musculoskeletal Management III)	4	DPT 7040 (Health Systems IV – Health Promotion)	3
DPT 7230 (Neurological Management I)		DPT 7240 (Neurological Management II)		DPT 7160 (Rehab Technology)	3
DPT 7260 (Cardiovascular and Pulmonary Management)	4	DPT 7270 (Integumentary, Endocrine & Multiple Systems)	3	DPT 7250 (Neurological Management III)	4
DPT 7510 (Professional Formation/Leadership II-ICE) DPT 7930 (Evidence-Based Practice in PT)	2 2	DPT 7600 (Clinical Education Experience I - 8 weeks)	3	DPT 7520 (Prof Form/Leadership III – ICE) DPT 7030 (Health Policy & Business Mgmt)	2 3
Total Credits:	15	Total Credits:	13	Total Credit	s: 15

THIRDYEAR

Summer Semester	Credits	<u>Fall Semester</u>	<u>Credits</u>
DPT 7130 (Movement System III)		DPT 7620 (Clinical Education Experience IIB - 6 weeks)	3
DPT 7610 (Clinical Education Experience IIA - 6 weeks)		DPT 7630 (Clinical Education Experience III - 12 weeks)	6
DPT 7990 (Special Topics A-Z – TBA)	1		
DPT 7990 (NPTE Prep Class)	1		
Comprehensive Exam	0		
Total Credits:	8	Total Credits:	9

TOTAL CREDITS: 102

Updated 5/27/2025 Note for CO 28: courses in bold for Fall and Spring Spring Semester are reversed