

DOCTOR OF PHYSICAL THERAPY PLAN OF STUDY

SUMMER YEAR 1		8 weeks	Credits	Contact hours
PHT 701	Clinical Anatomy		4	6 3 lecture + 3 Lab
PHT 702	Medical Terminology		1	1 1 lecture + No lab
Total			5	7
FALL YEAR 1		15 Weeks	Credits	Contact hours
PHT 780	Clinical Medicine for Physical Therapy		3	3 3 Lecture + No lab
PHT 706	Psychosocial Aspects of Clinical Practice		2	2 2 Lecture + No Lab
PHT 703	Foundations of Patient Care		2	4 1 Lecture + 3 Lab
PHT 704	Introduction to Physical Therapy Practice & Ethics		2	2 2 Lecture + No Lab
PHT 705	Upper Extremity Kinesiology & Assessment		2	4 1.5 Lecture + 2.5 Lab
PHT 770	Evidence-based research and applied statistics		1	3 3 Lecture + No Lab
PHT 720	Human Physiology and Exercise Physiology		4	4 3 Lecture + 1 Lab
PHT 800	Introduction to Musculoskeletal Examination		1	1 1 Lecture+ No Lab
Total			17	23
SPRING YEAR 1		15 weeks	Credits	Contact hours
PHT 730	Structure and Function of the Nervous System		3	3 2 Lecture + 1 Lab
PHT 740	PT Preventions & Interventions		4	6 3 Lecture + 3 Lab
PHT 750	Physical Modalities - Clinical Decision Making and Application		3	5 2 Lecture + 3 Lab
PHT 760	Lower Extremity Kinesiology & Assessment		2	4 1.5 Lecture + 2.5 Lab
PHT 710	Research Design		2	2 2 Lecture + No Lab
PHT 801	Pulmonary PT		2	3 1 Lecture + 2 Lab
PHT 805	Musculoskeletal Examinations and Interventions I		2	4 1 Lecture + 3 Lab
Total			18	28
SUMMER YEAR 2		5 weeks	Credits	Contact hours
PHT 795	Integumentary System: Assessment & Intervention		1	2 2 Lecture + No Lab
PHT 802	Clinical Education: Education Theories		2	2

PHT 808	Differential Diagnosis in Neurological Evaluation	1	1 Lecture + 1 Lab 3
	Total	4	1 Lecture + 2 Lab 7

FALL YEAR 2		15 weeks	Credits	Contact hours
PHT 803	Differential Diagnosis & Intervention in Clinical Orthopedics		2	3 1 Lecture + 2 Lab
PHT 804	Introduction to Neurological PT		2	4 2 Lecture + 2 Lab
PHT 850	Musculoskeletal Examinations and Interventions II		3	5 2 Lecture + 3 Lab
PHT 810	Neurological Interventions I		3	5 2 Lecture + 3 Lab
PHT 809	Thesis I		1	3 Thesis work
PHT 811	Cardiac Rehabilitation		2	3 1 lecture + 2 Lab
PHT 806	Clinical Affiliation I		3	6 weeks (30 -35 Hours/ week)
	Total		16	23

SPRING YEAR 2		15 weeks	Credits	Contact hours
PHT 807	Proprioceptive Neuromuscular Facilitation		1	3 1 Lecture + 2 Lab
PHT 860	Clinical Research and Health Informatics		1	3 3 Lecture + No Lab
PHT 870	Health Promotion Through Life Span		2	2 2 Lecture + No Lab
PHT 830	Orthotics & Prosthetics		2	2 2 Lecture + No Lab
PHT 840	Differential Diagnosis & Intervention in Clinical Neurology		3	3 3 Lecture + No Lab
PHT 884	Musculoskeletal Examinations and Interventions III		3	5 2 Lecture + 3 Lab
PHT 882	Pediatric Development		2	3 1 lecture + 2 Lab
PHT 888	Thesis II		1	3 Thesis work
	Total		15	24

SUMMER YEAR 3		9 weeks	Credits	Contact Hours
PHT 886	Clinical Affiliation II		4.5	9 weeks (30 -35 hours/week)

FALL YEAR 3		15 weeks	Credits	Contact Hours
PHT 872	Topics in Physical Therapy		1	3 3 Lecture + No Lab
PHT 880	Abnormal Pediatric Development and Assessment		2	3 1 Lecture + 2 Lab

PHT 881	Seminar on Organization and Management	3	3 3 Lecture + No Lab
PHT 883	Pharmacology & Systems Review	3	3 3 Lecture + No Lab
PHT 885	Electroneuromyography & Motion Analysis	2	2 1 Lecture + 1 Lab
PHT 887	Clinical Decision Making	1	1 1 Lecture + No Lab
PHT 900	Thesis III	1	3 Thesis work
PHT 820	Radiology & Imaging	3	3 3 Lecture + No Lab
	Total	16	22

SPRING YEAR 3	18 weeks	Credits	Contact Hours
PHT 889	Clinical Affiliation III	5	10 weeks (30-35 hours/week)
PHT 890	Clinical Affiliation IV	4.5	9 weeks (30-35 hours/week)
	Total	9.5	19 weeks