

# USC DPT STUDENT SCHEDULE

## FALL 2024

		8:00	8:30	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	6:30	7:00
<b>Monday</b>	1	782 - Review 104 (8:00-9:30)			Functional Anatomy 104 (9:30-12:30)							Seminar (1:10-2:00) PHRC 114		Faculty Meeting (2:15-3:45)										
	2											Physiology of Exercise 111 (2:20-3:35)												
	3	Pediatrics 105 (8:15-10:15)									Neuro II 105 (10:30-12:00)													
<b>Tuesday</b>	1	Motor Skills 110 (8:30-9:45)						Gross Anatomy 108 (10:30-12:00)			Intro to Exam & Int. 105 (12:30-2:00)													
	2	Neuroscience I Med VA #1 (8:30-10:30)										Management of PT Practice 108 (1:30 - 3:30)												
	3									Ortho Integration 104 (12:30-3:30)														
<b>Wednesday</b>	1	Professional Issues 104 (8:30-10:30)						Functional Anatomy 104 (11:00-2:00)																
	2	Evidence-Based Practice 108 (8:45-10:45)										Physiology of Exercise 111 (2:20-3:35)												
	3	Pediatrics 105 (8:15-10:15)						Neuro II 105 (10:30-12:00)			Neuro II Lab 105 (1:00-3:30)													
<b>Thursday</b>	1	Motor Skills 110 (8:30-9:45)						Gross Anatomy 108 (10:30-12:00)			Research Proposal 108 12:30-1:30													
	2	Neuroscience I Med VA #1 (8:30-10:30)										Integumentary PT 105 (1:00- 3:00)												
	3									Ortho Integration 104 (12:30-3:30)														
<b>Friday</b>	1	Gross Anatomy 108 (8:30-10:30)			701- Review 104/108 (10:30-12:00)						Health Promotion & Wellness 105/108 (1:00-3:00)													
	2	Occasional Skills Comps throughout semester; check syllabus/schedule																						
	3																							
	3	Research Project, PHYT 888										Perspectives in Public Health, PUBH 700 (web)												

PHYT 701	Human Musculoskeletal & Gross Anatomy	Silfies	Blatt 108	DPT1	PHYT 721	Health Promotion & Wellness in Physical Therapy	Hanks	Blatt 105/108	DPT2
PHYT 731	Mechanisms of Motor Skill Performance	Stewart	Blatt 110	DPT1	PHYT 756	Integumentary Physical Therapy	Ward	Blatt 105	DPT2
PHYT 740	Professional Issues in Physical Therapy	Arnot	Blatt 104	DPT1	PHYT 788	Evidence-Based Practice in PT	Harrington	Blatt 108	DPT2
PHYT 753	Research Development Proposal	Harrington	Blatt 108	DPT1	PHYT 815	Management of a PT Practice	Floyd	Blatt 108	DPT2
PHYT 775	Introduction to Examination, Evaluation, and Intervention	Regan	Blatt 105	DPT1	PHPH 750	Fundamental Neuroscience I	Fadel	Med B67A	DPT2
PHYT 782	Functional Anatomy	Geary	Blatt 104	DPT1	EXSC 780	Physiology of Exercise	Sarzynski	Blatt 111	DPT2
PHYT 787	Seminar & Research in Physical Therapy	Geary	PHRC 114	ALL	PHYT 755	Orthopedic Integration	Arnot	Blatt 104	DPT3
PHYT 888	Research Project in Physical Therapy	Any	N/A	DPT3	PHYT 810	Neuromuscular Assessment and Treatment II	Flach	Blatt 105	DPT3
All classes in Blatt unless noted					PHYT 811	Pediatric Physical Therapy	Arnau	Blatt 105	DPT3
					PUBH 700	Perspectives in Public Health	Jones	(web)	DPT3