



# USC DPT STUDENT SCHEDULE



## SPRING 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	7:30		
Monday	1		Fundamentals 104 (8:30-10:45)										Seminar B213 (1:10-2:00)			Manual Therapy I 104 (2:30-5:15)											
	2		Geriatric PT 105 (8:30-10:30)				Neuroplasticity & Genetics 105 (11-1:00)								Acute Care 105 (2:30-4:30)												
Tuesday	1		Gross Anatomy Dissection* [IAs] Medical School (9:00-12:00)										Ortho I 104 (1:00-2:45)			Fundamentals 105 (3:00-4:30)											
	2										Neuro I 105 (12:45-2:30)			Pharmacology 108 (3:00-5:00)													
	FAC				Faculty Meeting (10:30-12:00)																						
Wednesday	1		Fundamentals 104 (8:30-10:45)												Manual Therapy I 104 (2:30-5:15)												
	2						Acute Care 105 & 104 (11:00 - 1:00)							Orthotics & Prosthetics 105 (2:00 - 5:00)													
Thursday	1		Gross Anatomy Dissection* Medical School (9:00-12:00)										Ortho I 104 (1:00-2:45)														
	2										Neuro I 105 (12:45-2:30)																
Friday	1		Intro to Exam & Int II 104 (8:30-10:00)			Ortho I 104 (10:15-12:15)		Hold for skills comps																			
	2		Hold for skills comps													IPE, PUBH 678 Dates TBA (3:00-4:30)											
Other	2	Transforming Healthcare for the Future, PUBH 678; Online Course																									
	3	Research Project, PHYT 888																									

PHYT 702	Musculoskeletal & Gross Anatomy Dissection.*	Blanck	Med School	PUBH 678	Transforming Healthcare for the Future	Blake	web
PHYT 720	Fundamentals of Physical Therapy	Savidge	B.104 & 105	PHYT 757	Pharmacology for the Physical Therapist	Bookstaver	B.108
PHYT 750	Orthopedic Physical Therapy I	Regan	B.104	PHYT 760	Orthotics and Prosthetics	Balzer	B.105
PHYT 754	Manual Therapy I	Arnot	B.104	PHYT 765	Geriatric Physical Therapy	Ward	B.105 & 104
PHYT 776	Intro To Examination, Evaluation & Intervention II	Regan	B.104	PHYT 770	Acute Care Physical Therapy	Ward	B.105
PHYT 787	Seminar in Physical Therapy	Harrington	MN B213	PHYT 807	Neuroplasticity and Genetics in Rehab	Stewart	B.105
				PHYT 809	Neuromuscular Assessment and Treatment I	Flach	B.105
				PHYT 852	Clinical Experience in Physical Therapy III	Geary	
				PHYT 888	Research Project	Faculty	

\* PHYT 702 Gross Anatomy Dissection starts one week early on Thursday Jan 4th

PHYT 807 Neuroplasticity is a 2nd part of term class: 3/11/24-5/1/2024

PHYT 787 Seminar will be held in the The Civil and Mechanical Engineering Building - 300 Main Street Room B213