

**SCHEDULE: FALL 2024 DRAFT (4-4-24)**

**DIVISION OF OCCUPATIONAL SCIENCE AND OCCUPATIONAL THERAPY \* UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL**

TIME	MONDAY			TUESDAY			WEDNESDAY			THURSDAY			FRIDAY					
	1 <sup>st</sup> Yr.	2 <sup>nd</sup> Yr.	PhD	1 <sup>st</sup> Yr.	2 <sup>nd</sup> Yr.	PhD	1 <sup>st</sup> Yr.	2 <sup>nd</sup> Yr.	PhD	1 <sup>st</sup> Yr.	2 <sup>nd</sup> Yr.	PhD						
8:30	OCCT 725/726																	
9:00							OCCT 736 + FW Seminar	OCCT 767L	OCSC 855		OCCT 757							
9:30																		
10:00		8:00-11:50 (virtual)	OCCT 990 Applied Research		OCCT 755	OCCT 772						9:00-11:50	9-11:50	OCCT 755	9:00-11:50			
10:30	Bagatell Ghasseminia			10:00- 11:50						10:00- 11:50		Till	Lavalley		10:00-11:50	Ghasseminia		
11:00		10-11:50																
11:30		Wakeford Ghasseminia Parkin					Jewell Selingo	Wakeford	Sorensen		Jewell Selingo							
12:00	COMMON TIME FOR MEETINGS, ETC.			*COMMON TIME / COMMUNITY MEETINGS 12:00 – 1:20					Research Forum 4 <sup>th</sup> Wed.	COMMON TIME FOR MEETINGS, ETC.								
12:30																		
1:00	OCCT 725/726	OCCT 728	HSCI 904				Orientation, etc.	OCCT 728		OCCT 725/726	OCCT 767L							
1:30				1:00-2:50	1-3:50	OCCT 770			OCCT 757			HSCI 902	1:00-2:50	1:00-3:50				
2:00				1:00-3:50	Zadrozny								1:30- 3:20	1:30-4:20	1:30 – 4:20	Wright	1:00-3:50	1:00-3:50
				Bagatell Ghasseminia	(2 <sup>nd</sup> 5 wks.)								Johnson	Ghasseminia	Sandbank (1 <sup>st</sup> 5 wks.)		Bagatell Ghasseminia	Till
2:30					HSCI 903													
3:00					1:00 – 3:50													
3:30					Zhang													
4:00					(2 <sup>nd</sup> 5 wks.)													
4:30																		

- \*Community Meetings: 1<sup>st</sup> Tuesday of the month (all students)
- \*Brown Bag Meetings: 2<sup>nd</sup> Tuesday of the month (PhD students)
- \*Faculty Meetings: 3<sup>rd</sup> Tuesday of the month (faculty and student reps)

<b>YEAR 1</b>	
<b>Fall Semester</b>	
<p><b>OCCT 725: Human Capacities: Body Structures and Functions 1</b> takes place in the first half of the semester and provides an introduction to the structures, functions, and processes of the human body that support participation in occupation. The course will focus on mental processes, sensory processing, digestion, reproduction, endocrine, and immune responses that support human occupation are explored.</p>	<p><b>OCCT 726: Human Capacities: Body Structures and Functions 2</b> takes place in the second half of the semester and provides an introduction to the structures, functions, and processes of the human body that support participation in occupation. The course will focus on motor and somatosensory capacities and the structures related to those functions.</p>
<p><b>OCCT 770: Occupational Science</b> provides an introduction to the philosophical tenets of Occupational Science and their application to Occupational Therapy. The course highlights the multiplicity of interconnected factors which generate participation in occupational situations.</p>	
<p><b>OCCT 755: Foundations of Professional Practice</b> introduces core foundations for occupation-centered occupational therapy practice. Students learn fundamentals of professional communication and behavior, therapeutic use of self, clinical reasoning, activity analysis, theory, and evidence-based practice. Includes Level 1 fieldwork experiences.</p>	
<p><b>OCCT 765L: Foundations of Professional Practice Lab</b> provides opportunities for students to practice and begin developing key clinical skills in observation, analysis, interpersonal interactions/communication, documentation, and applying concepts related to theory-based and evidence-based practice.</p>	
<p><b>OCCT 736: Occupational Therapy Practice Environments</b> covers the fiscal, regulatory, ethical, legal, interdisciplinary and cultural aspects that transact in practice systems, and addresses pragmatic reasoning as applied to varied settings where OT services are delivered.</p>	

**PLEASE NOTE:**

- Only first year classes are available for class visitors interested in the MSOT program (2<sup>nd</sup> year students are on Level II Fieldwork after mid-September).
- Class visits will be scheduled between September 9 and November 22, 2024.
- Fall Break and Level I Fieldwork will be Monday-Friday, October 14-18 (no classes held).
- We will accommodate your requests to the extent possible, but there may be individual days in some courses that are not good for visitors, such as when a quiz is being given, etc., so we will work around those and seek alternatives as needed.