

615 McCallie Avenue

Carolyn B. Padalino, PT, DPT, CEEAA Director of Clinical Education

Department of Physical Therapy #3253 Chattanooga, TN 37403

Phone: 423-425-4045 Fax: 423-425-2380

Carolyn-Padalino@utc.edu

City_____

Email/Phone #

Facility Name_____

No Change in Contact Information SCCE/CCCE______

If you are accepting students in multiple settings for CE IV, please write in the number students next to the setting (i.e. Acute care 1, SNF 2 Total Students=3)

Clinical Experienc e Number	Notes from School	2024 Dates	Number of Weeks	Setting (Circle all that apply or write in to specify when appropriate)	Experience Type (Circle all that apply or write in to specify)	Total Number of Students
 Outpatient Orthopedic	End of 1 st year of program – students completed all musculoskeletal management courses, as well as other foundational courses	June 24 – August 9	7	n/a	n/a	
II Acute Care (at least 50% caseload)	End of 2 nd year of program – students completed all medical/surgical mgmt., neurological dysfunction, and musculoskeletal management courses, as well as Human Growth & Development, Cardiopulmonary, Psychosocial	May 6 – June 21	7	n/a	Adult Pediatrics	
III Neuro- Focused (goal at least 50%)	See CE II for academic content prior to experience – may complete CE III in IRF/SNF/ALF/HHPT/Outpt Neuro/Peds settings – may complete CE II content in CE III timeframe and vice versa	June 24 – August 9	7	Please write in setting (based on appropriate settings identified in notes)	Adult Pediatrics	
IV	Final Clinical Education experience. Students will have the opportunity to give preference for experience based on the variety of settings available.	January 2 – April 12	15	Acute Care Home Health Inpatient Outpatient Other	Please write in experiences available (i.e. pelvic, aquatics, pediatrics, etc)	
⊖ Res	erved for UTC DPT Students	⊖ First Co	ome- First	-		erview quired

 \bigcirc No opening contact us in the future

Contact us closer to the date Date:

 \bigcirc No openings, do not contact

State____

Date:_____

_____Date: __