During a Level II Occupational Therapy Fieldwork Experience at Vanderbilt Hand Therapy, it is expected that the student will take initiative in the learning process. The following lists the minimum required standards for successfully completing the fieldwork rotation. Please note that this is not a comprehensive list, and each supervisor reserves the right to adjust the guidelines and increase the requirements as needed in order to provide the appropriate challenge for each student.

**Objectives**

- Be independent with a chart review by week 3
- Know when to do a Progress Note, be independent with completing Daily Notes, and be able to type up an Evaluation by 4-6 weeks
- Be familiar with all 8 documentation forms and able to identify the correct form that should be completed by midterm
- Be independent with completing all 8 documentation forms by final
- Become familiar with 4-6 hand and upper extremity diagnoses by midterm
- Learn 10-12 hand and upper extremity diagnoses by final
- Be able to apply moist heat packs, use cryotherapy, Fluidotherapy, and the paraffin bath under supervision by midterm
- Be able to utilize ultrasound treatments and neuromuscular electrical stimulation under supervision by final
- Be able to create an appropriate treatment plan for hand and upper extremity patients with 4 different diagnoses by midterm
- Be able to create an appropriate treatment plan for hand and upper extremity patients with 8 different diagnoses by final
- Be familiar with when to utilize 8 different hand and upper extremity assessment tools by midterm
- Be independent with utilizing 8 different hand and upper extremity assessment tools by final
- Be familiar with at least 6-8 different hand and upper extremity orthoses by midterm
- Be independent with fabrication of 4-6 different hand and upper extremity orthoses on appropriate patients by final
- Present a PowerPoint presentation during the second half of the fieldwork rotation to the hand and upper extremity team and staff members (management, PT, PTA, ATC, etc.) regarding diagnosis, assessment, and treatment of a specific condition that is applicable to clinical practice (topic must be approved by supervisor) and/or complete a special project approved by supervisor