

## Integrated Clinical Experience (ICE) Planned Learning Experience (PLEX)

### Observational Task Analysis

Objectives	Description of Learning Experience	Resources and Time to Complete
<ol style="list-style-type: none"><li>1. Apply principles of Movement Science in the clinical setting</li><li>2. Identify personal and environmental factors that influence the ability to perform a functional task for an individual patient/child.</li><li>3. Summarize findings and hypothesize causes of movement deviations</li></ol>	<ol style="list-style-type: none"><li>1. Select a patient/child who presents with or identifies difficulties with or a functional task</li><li>2. Complete observational task analysis using the framework introduced in Movement Science</li><li>3. Discuss findings and create hypotheses of movement deviations with partner and/or student team and then present to CI for further discussion</li></ol>	<p><b>Resources:</b> Movement Science framework for functional movement observation and analysis</p> <p><b>Time to Complete: 1 hour</b></p> <ul style="list-style-type: none"><li>- Functional task analysis: 30 min</li><li>- Discuss findings and hypotheses with peers: 15 min</li><li>- Present summary to CI: 15 min</li></ul>