



The Associate and Full Professor in Special Education Search Committee  
invites you to a talk:

## “ DYNAMIC ASSESSMENT AND ITS IMPLICATION FOR LEARNING DISABILITIES”



### Eunsoo Cho

*Assistant Professor  
Michigan State University*

Thursday, January 20th, 2:00 p.m.

<https://ucr.zoom.us/j/94228068652>

Meeting ID: 942 2806 8652 Passcode: 833533

**ABSTRACT:** Dr. Eunsoo Cho’s research focuses on assessment and intervention for students with or at risk for learning disabilities. In this presentation, she will share a series of studies on dynamic assessment, an interactive approach that measures students’ responsiveness to instruction (or learning potential). Specifically, she will describe an example of a dynamic assessment of decoding used in her studies with first graders, present the validity evidence of the dynamic assessment, share how dynamic assessment can be used in a gated screening procedure and a response-to-intervention model, and discuss its use of with English learners at risk for learning disabilities. She will also share the most recent development of dynamic assessment for kindergarteners and her plan to field test and computerize this assessment as an unbiased early screener for learning disabilities within the English learner population.

