

Digging Deeper: A practical, in-depth look at motor speech assessment and therapy Debra Goshulak, M.H. Sc. Reg. CASLPO

Date: Thursday, March 2nd - Friday, March 3rd, 2023

Time: 8:30am – 3:30pm EDT (will include ½ hour lunch break and short breaks) Location: Zoom (live participation, not recorded) Participants must have a strong internet connection; ethernet connection is suggested.

TO REGISTER

Send your name, preferred e-mail address, phone #, profession (SLP/CDA) to: Elissa Flagg elissaf@speechandstuttering.com Subject: Digging Deeper Registration, March 2-3, 2023 Registration Deadline: Friday, Feb 17th, 2023

FEES

Fee: \$450 - Early Bird by Monday, February 6th, 2023; \$500 after February 6th, 2023 Space is limited to 20 participants!

Slides will be made available electronically to participants

It is recommended that participants have some prior motor speech training and/or experience. \$50 processing fee for refund requests. No refunds after Feb 17th, 2023.

This workshop is subject to minimum enrolment numbers by the registration deadline. A full refund will be provided if the workshop is cancelled.

This advanced two-day workshop will provide clinicians with more in-depth and practical information on assessment and treatment of preschool and school age children using a motor-based approach. Case studies and learning activities will be used to illustrate and apply assessment and treatment content. Participants are asked to bring a couple of games they use with children and story books they use in therapy, and a client case so they can immediately apply workshop material to a child on their caseload.

This workshop is intended for SLPs who work with children with speech sound disorders. CDAs may also attend if their supervising SLP has previously taken/is taking this course at the same time.

Day 1 will focus on:

- observation and analysis of motor speech movements
- use of ITEMS (Informal Tool for Early Motor Speech)
- goal and vocabulary selection based on assessment observations
- multiple case studies to demonstrate and practice motor-based analysis and goal setting

Day 2 will focus on:

- cueing strategies and motor learning principles
- parent participation
- two comprehensive case studies to illustrate and demonstrate the treatment principles
- participant's case study to support application of material with a child on their caseload