

Multisensory Math: An Overview Workshop of Hands-on Instruction for Meeting the Needs of All Learners

Two-Part Workshop

The Multisensory Math Approach is appropriate for all but essential for some. Our hands-on introductory workshop offers strategies for teaching mathematics to all students in a standards-based curriculum. Originally developed for teaching students with language-based disabilities or dyslexia, as well as other related learning challenges; this approach incorporates strategies from the Orton-Gillingham tradition of literacy instruction, the evidence-based Concrete-Representational-Abstract Instructional Sequence, explicit instruction, and precise instructional language to meet the needs of all learners. The Multisensory Math Approach incorporates lessons from neuroscience, the recommendations of the NCTM and the What Works Clearinghouse as well as best practices in mathematics instruction.



Marilyn Zecher, M.A. CALT

Dates: Saturday, October 2nd and Saturday, October 9th

Time: 9 am - 1:30 pm Pacific Time

Location: Virtual via Zoom

Price: \$70 for members/\$85 for non-members

The training will be recorded and participants will be able to access recordings to complete the course should they have to miss a section. The recordings and ability to interact with an online platform containing those recordings will be available until October 31st.

Registration: <https://idanorcalmultisensorymath.eventbrite.com>

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