

Brain-Considerate Learning with Dr. Kenneth Wesson



Muskingum Valley ESC 205 N. 7th Street Zanesville, Ohio 43701

8:30 a.m.- 3:30 p.m. Muskingum Room-2nd floor

<u>Audience:</u> Superintendents, Curriculum Directors, Principals, Teachers

<u>Costs:</u> MVESC MEMBER Districts: \$110.00

MVESC NON-MEMBER Districts: \$125.00

Registration required: http://www.mvesc.org/39

Light breakfast and lunch

<u>Questions:</u> Program: Cathy Morgan (740) 452-4518 Ext. 1111 cathy.morgan@mvesc.org

Registration: Mary Archer (740) 452-4518 Ext. 1108 mary.archer@mvesc.org

Understanding how the brain works is critical to facilitating effective instruction. Dr. Wesson will share insights on the neuroscience of learning and strategies for "brain-considerate" learning on Thursday, February 1, 2018.



Dr. Kenneth Wesson is an international speaker and educational consultant for pre-school through university-level institutions from San Jose, CA. His research is frequently published and referenced in *Parents Magazine, HealthNet,* and the journal *Brain World*.

Audience Evaluations

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Dr. Ken Wesson was knowledgeable and his delivery was dynamic. Understanding and Applying Brain Research in the Classroom was awesome and inspiring. The "power" of visualization is something that resonates with me to improve student learning. I will do more to include the findings of brain research in my teaching practices.

Palo Alto Unified School District (February 2017)

I attended your presentation at the HASTI conference last week. Before saying anything else, I want to thank you for such an incredibly interesting and highly information educational presentation. *Hoosier Association of Science Teachers, Inc.– HASTI (Feb. 2017)*

