

Are you interested in learning about new and exciting teaching techniques to reach your students?

Are you unsure about how to engage students with different learning styles?

If you answered YES to either of these questions, you will be interested in joining us for the first in a series of annual conferences on **Multi-Sensory Science Education**. This year's conference will have a theme of teaching students with visual impairments, but also include talks and workshops on science demonstrations, science theater, using haptics for students with disabilities, and kinesthetic teaching techniques. Through a series of talks and hands-on workshops you learn how to integrate these exciting teaching techniques into your classroom and hear about new research findings on multi-sensory teaching and learning.

The conference is free, but pre-registration is required.

You can register online at:

https://mywebspaces.wisc.edu/greenberg2/web/Science%20Education/Multi-Sensory_Science_Education/Home.html

Location: Department of Chemistry
University of Wisconsin – Madison
1101 University Avenue
Madison, WI 53706

Tentative Schedule:

Friday, October 23rd

1:00 pm – 5:00 pm Oral Sessions (General Topics)

Saturday, October 24th

9:00 am – 12:00 pm Hands-on Workshops

1:00 pm – 5:00 pm Oral Sessions (Teaching Techniques for Students with Visual Impairments)

Hosted by:

The Institute for Chemical Education
The University of Wisconsin - Madison
The UW-Madison Nanoscale Science and Engineering Center
Independent Laboratory Access for the Blind Project – The Pennsylvania State University