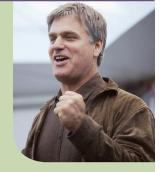
MIDDLE SCHOOL SCIENCE:

How Waldorf Prepares Students to Excel in Science

Learn how the Waldorf approach to science education develops logical, critical, and creative thinking, and how it fosters healthy powers of perception.

After a successful career in engineering, **Michael D'Aleo** became an upper grades class teacher and



helped found the high school at the Waldorf School of Saratoga Springs, where he teaches physics.



Co-author of Sensible Physics Teaching, Michael is Director of Research at the Saratoga Experiential Natural Science Research Institute (SENSRI), and is on the faculty of the Center for Anthroposophy's Waldorf High School Teacher Education Program.

Wednesday, February 5 · 7:00 – 8:30 pm



Three Cedars Waldorf School 556 – 124th Avenue NE, Bellevue, WA 98005 425.401.9874 threecedarswaldorf.org