



STUDENT PROGRAM

MONDAY, APRIL 1 • 2:30 - 4:00 PM

**West Hall F1 • Orange County Convention Center
Orlando, FL**



Follow the **NANO** BRICK ROAD

Learn about cutting-edge breakthroughs in nanomaterials and how a combination of mentoring, environment, and resources helped Teri Odom become a leader in the field.



Teri W. Odom
Professor of Chemistry
Northwestern University

ABOUT THE EMINENT SCIENTIST

Dr. Teri W. Odom is the Charles E. and Emma H. Morrison Professor of Chemistry and Chair of the chemistry department at Northwestern University (IL). Her work with developing nanoscale materials with unique optical, surface, and biological properties has earned her numerous awards, including the Research Corporation for Science Advancement Cottrell Scholar Tree Award, ACS Nano

Lectureship Award, and Blavatnik National Award for Young Scientists. She is also a Fellow of Optical Society of America, American Physical Society, Royal Society of Chemistry, and American Chemical Society. She has a PhD in chemical physics from Harvard University (MA) and a BS in chemistry from Stanford University (CA). Learn more at odomgroup.northwestern.edu.