

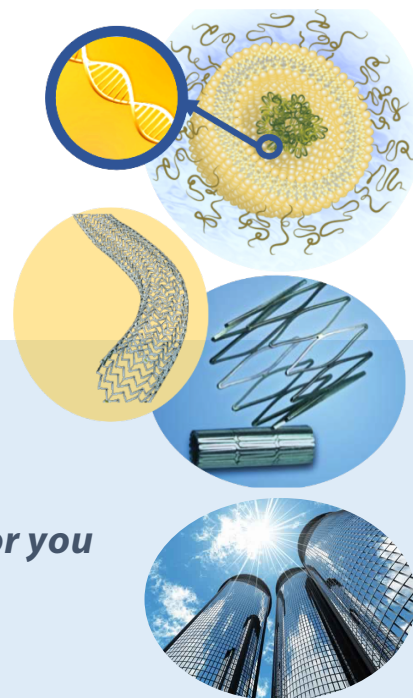


Our Material World

From Made-to-Measure Medicine, to Metals with Memory

Join UCSB Materials Research Laboratory members for an evening of discovery!

Date: Tuesday, October 11th, 2016
Time: 6:30 pm (duration approximately 90 min.)
Venue: Elings Performing Arts Center
Dos Pueblos High School
7266 Alameda Ave, Goleta, CA 93117



Program

Emily Wonder

PhD Candidate, Materials Department, UCSB

Nanoparticles and gene therapy: Make your medicine work for you

Dr. Corey Hoven

Founder and CTO at Next Energy Technologies Inc.

Clear power: Transforming glass windows with transparent photovoltaics

Zachary Moore

Science/Engineering Teacher, Laguna Blanca High School

Using materials research to create project-based learning in the K-12 classroom

Professor Samantha Daly

Mechanical Engineering Department, UCSB

Metals with memory: How these amazing materials remember their shape

Presiding: Professor Daniel Gianola

Materials Department, UCSB

Open to the public. Appropriate for ages 12+

For updates and to RSVP, please go to <http://www.mrl.ucsb.edu/OMW>

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