



The Discovery Center
for Science and Technology

Science Speaker
SERIES

Science
Everyone Can
Understand

Thursdays 7:30 - 9:00 PM

PLEASE NOTE OUR NEW LOCATION

Thousand Oaks High School
Performing Arts Center
2323 N. Moorpark Road
Thousand Oaks, CA 91360

Diagonal parking in front of the theater or in the lot
to the rear of the theater. Drop off ok only at the
yellow curb area in front of the theater. Always
observe a 5 MPH speed limit in any TOHS Parking Lot

TICKET INFORMATION

Adult Single Ticket: \$15
Adult Series: \$60
Student, Teacher, Senior Single Ticket: \$10
Student, Teacher, Senior Season Ticket: \$40

PURCHASE TICKETS ONLINE AT:

[https://discoverycentersciencespeakerseries.
eventbrite.com](https://discoverycentersciencespeakerseries.eventbrite.com)

Tickets also available at the door as supply lasts.
Open Seating



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for-Science-and-Technology-148329680960/](https://www.facebook.com/The-Discovery-Center-for-Science-and-Technology-148329680960/)

www.discoverycncr.org

OCTOBER 8, 2015

**GENETICALLY MODIFIED ORGANISMS:
WHAT'S ALL THE FUSS ABOUT?**

Dr. Bob Goldberg - UCLA

How modern tools of genetic engineering
are an extension of what our ancestors
from 10,000 years ago utilized to produce
abundant food for a growing population.



NOVEMBER 5, 2015

**ENERGY EFFICIENCY FOR THE
NEW MILLENNIUM**

*Ed Begley, Jr., Environmentalist
& Actor*

The common choices all of us can make to clean
up the air in our cities, lessen our dependence
on foreign oil and put money in our pockets.

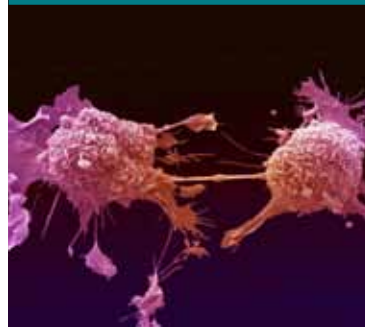


JANUARY 21, 2016

**ARE YOUR SQUISHY CELLS
MAKING YOU SICK?**

Dr. Amy Rowat, UCLA

Cancer cells are squishier than normal cells.
Can this difference lead to diagnosis and/or
prognosis of cancer?



MARCH 3, 2016

**CLIMATE CHANGE, DROUGHT AND
CALIFORNIA'S UNCERTAIN FUTURE**

Dr. Glen MacDonald, Distinguished Professor, UCLA

Are increased greenhouse gasses and related
climate change responsible for the California
drought? What uncertainties lie ahead?



APRIL 7, 2016

**WAS MARS LIKE THE EARTH
LONG AGO?**

Dr. Bob Anderson, JPL

Was Mars once covered by continents and
oceans of water? The Mars Science Laboratory
has provided data to test these hypotheses.

