

PhD Seminars

Sulayman Oladepo will speak on "Novel spectroscopic probes of sunscreens, initial excited state structural dynamics and DNA photodamage" on Thursday, Mar. 18, 2010 in E3-25 @ 1:00 p.m.

**Don't forget to
turn your clocks ahead on
Sunday, March 14
for
Daylight Savings Time**

Visiting Speakers

Dr. Daniel G. Nocera, Henry Dreyfus Professor of Energy, Director of the Solar Revolutions Project, Director of the Eni Solar Frontiers Center, Massachusetts Institute of Technology will speak on the following topics:

Monday, Mar. 15, 2010 "Personalized energy for 1 (x 6 billion): A solution to the global energy challenge" @ 7:30 p.m. in Telus Centre Rm. 150

Tuesday, Mar. 16, 2010 "The Chemistry of Solar Energy and its storage for the non-legacy world" @3:30 p.m. in ETLC 1-007

Movie Night

Featuring

"Zombieland"

Come join us for a movie, a bag of popcorn and a refreshment
For only

\$2

In E3-25 Mar. 23 @ 5:00 p.m.

502 Seminars

Farzad Malihi will speak on "Recent advances in Pd-carbenoid reactions" on March 15, 2010 in NRE 2-003 @ 11:00 a.m.

Julian Diaz will speak on "Design – Properties and synthesis of large persistent acenes" on March 17, 2010 in DP-2022 @1:00 p.m.

Jeremy John will speak on "Metal-organic frameworks for drug delivery" on March 24, 2010 in E3-25 @ 11:00 a.m.

Sonja Francis will speak on "Emerging technology of dye-sensitized solar cells" on March 25, in E3-25 @ 11:00 a.m.

Elizabeth Corkum will speak on "Recent Developments in Iron-Catalyzed Arylation Reactions" on March 31, 2010 in E3-25 @ 11:00 a.m.

**The Harry Emmett Gunning
Lecture Series**

2009/2010 Lecturer

Professor Geri Richmond

**Richard M. and Patricia H. Noyes Professor of
Chemistry, University of Oregon**

LECTURE TOPICS:

General audience: "At the Water's Edge: Understanding Environmental Processes at Liquid Surface" Tuesday, 30 March 2010 at 3:30 p.m. CAB 265

"Going Nonlinear to Study the Structure and Dynamics of Molecular Assembly at Complex Interfaces" Wednesday, 31 March 2010 at 1:00 p.m. E3-25

"The Fascinating Behavior of Water at Hydrophobic Surfaces" Thursday, 01 April 2010 at 11:00 am: E3-25

**For further information contact Julianne Gibbs-Davis:
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