

2010 Pauling Medal Award Symposium & Banquet - Agenda
The Evergreen State College
November 6th, 2010

Symposium

Lecture Hall 1 at 1:00 PM

Free and open to all. Reservations are not required.

- 1:00 PM **Welcome!**
President Thomas L. “Les” Purce
The Evergreen State College
- 1:10 PM **Preliminary Remarks**
Dharshi Bopegedera, Ph. D.
2010 Pauling Medal Award Symposium Chair
- 1:20 – 2:20 PM **Confining resonant photons to the nano-gold length scale: the new properties and applications in material science, nano-biology, and cancer nano-medicine**
- Mostafa A. El-Sayed**, Julius Brown Chair & Regents’ Professor
Department of Chemistry & Biochemistry
Georgia Institute of Technology
- 2:25 – 3:25 PM **Energy Nanoscience**
- Yi Cui** , Associate Professor
Department of Materials Science and Engineering
Stanford University
- 3:30 – 4:00 PM **Coffee Break**, Library Building Second Floor Lobby
Open to all
- 4:05 – 5:05 PM **Multi-component nanocrystals for solar fuel generation**
- Armand Paul Alivisatos, 2010 Pauling Medalist**
Larry and Diane Bock Professor of Nanotechnology, University of California, Berkeley; Director, Lawrence Berkeley National Laboratory; The Editor of Nano Letters
- 5:05 – 6:05 PM **Reception**, Library Building, Second Floor Lobby
Open to all

Banquet
Library Third Floor Lobby at 6:15 PM
Reservations and tickets are required

- 6:15 PM **Banquet**
Reservations and Tickets Required
- 7:15 PM **Introduction of the 2010 Pauling Medalist**
Rebecca Sunderman, Ph. D.
2010 Pauling Medal Award Chair
- 7:30 PM **Medal and Certificate Presentation**
Rebecca Sunderman, Pauling Medal Award Chair
Dharshi Bopegedera, Pauling Medal Symposium
Chair
Jeff Moore, Puget Sound ACS Section Chair
Richard Nafshun, Oregon ACS Section Chair
David Stewart-Smith, Portland ACS Section Chair
- 7:45 PM **Pauling Medal Award Address**
Professor Armand Paul Alivisatos
2010 Linus Pauling Medalist
University of California, Berkeley