

Integrating Interdisciplinary Science in the Classroom: From Chemistry to Biodiversity

Thursday, November 3, 2016

Light refreshments will be served at 1:45 PM

2:00-3:00 PM

A roundtable discussion with Professor Olivera will take place at 3:00 PM

NSB 1205 (Auditorium)



Baldomero M. Olivera, Ph.D.

HHMI Professor

Distinguished Professor of Biology

University of Utah

Dr. Olivera's "Chemistry to Biodiversity" project engages elementary school students in hands-on experimental science that spans the gamut from the physical sciences (in particular chemistry) to the biodiversity of his own research subject, the venomous cone snails. With undergraduate students serving as mentors, this module has been widely applied in schools located in fishing villages in the rural Philippines and in Salt Lake City neighborhoods.

Hosted by: Ella Tour (etour@ucsd.edu), 4-0913

For information about upcoming seminars, visit:

<http://biology.ucsd.edu/about/events/lecture-series/science-of-teaching>