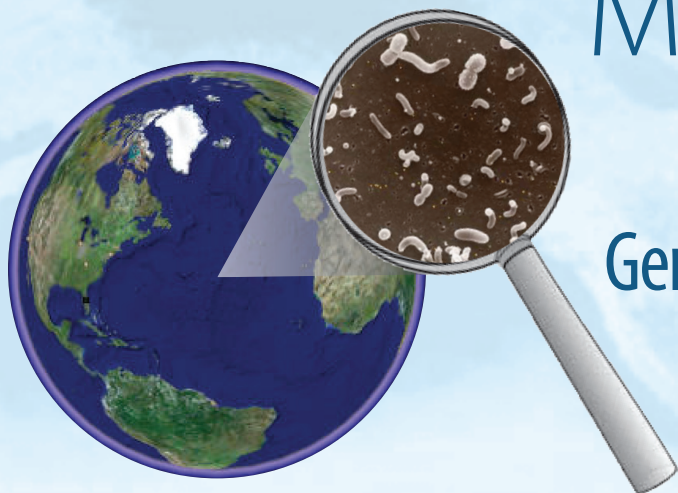


C • M O R E S U M M E R S Y M P O S I A S E R I E S

This symposium, presented by the Center for Microbial Oceanography: Research and Education (C•MORE) in partnership with the Agouron Institute and the Gordon and Betty Moore Foundation, is open to the public.



Marine Bacteria and Cyanobacteria Genotypes, phenotypes, and ecology

linking genomes to biomes

Moderated by **Grieg Steward**

SYMPOSIUM 2: Saturday, June 09, 2012

Coffee: 8:30 am; Program begins at 9 am • C-MORE Hale Moore Conference Center, 1950 East West Rd, UH Mānoa

Invited Speakers

Sallie W. Chisholm • 9-10 am
Massachusetts Institute of Technology

John B. Waterbury • 10-11 am
Woods Hole Oceanographic Institution

Coffee Break • 11-11:30 am

Eric E. Allen • 11:30 am-12:30 pm
Scripps Institution of Oceanography

Edward F. DeLong • 12:30-1:30 pm
Massachusetts Institute of Technology

A single bacterial cell in the sea may be a microscopic mote of little consequence, but bacteria are so abundant and ubiquitous, that together they dominate the biomass in our oceans. Through an astonishing diversity of metabolic capabilities, these legions of bacteria drive all of our planet's biogeochemical cycles.

Our appreciation of the importance of bacteria in the ocean continues to grow as new wonders are revealed by modern microbial oceanography. To learn about some of the latest discoveries about bacteria in the oceans, please join us for this symposium in which four leading experts will share insights from their latest research.

Visit cmore.soest.hawaii.edu/summercourse/2012/ for details.

Coffee service begins at 8:30 am, with the first presentation starting at 9 am. A luncheon reception will follow the symposium beginning at 1:30 pm and everyone is welcome to attend. **Please RSVP to Sharon Sakamoto** (sharons@soest.hawaii.edu) by Thursday, June 07.

