

COSEE-NE
Partners in Ocean Science Education (POSE)
UMass Boston Campus Center Ballroom, Level 3, Rm. 3550A
Saturday, March 4th, 2006
Agenda

- 8:30-9:00 • **Registration and Coffee**
Campus Center Ballroom, Level 3, Rm. 3550A
- 9:00-9:10 • **Welcome, National and Regional COSEE Networks**
William Spitzer, New England Aquarium & COSEE
- 9:10-10:00 • **Key Note Speaker**
John Farrington, Woods Hole Oceanographic Institution
- 10:15-11:15 • **Concurrent Sessions I**
- A) The ocean and humans are inextricably interconnected.**
Campus Center Ballroom, Level 3, Rm. 3550B
Scientist: Robert Buchsbaum, Massachusetts Audubon Society;
Facilitator: Elizabeth Duff, Massachusetts Audubon Society;
Teacher: John Halloran, Newburyport Public Schools
- B) The ocean is largely unexplored.**
Campus Center Ballroom, Level 3, Rm. 3550C
Scientist: Charles Mazel, Physical Sciences Inc.,
Facilitator: Jack Crowley, UMASS Dartmouth, Massachusetts
Marine Educators Association;
Teacher: Cory Logan, Brookwood School
- 11:30-12:30 • **Concurrent Sessions II**
- A) The ocean is a major influence on weather and climate.**
Campus Center Ballroom, Level 3, Rm. 3550B
Scientist: Bill Moomaw, Tufts University; Facilitator:
Sukey Padawer, New England Aquarium; Teacher: Rita Chang,
Wellesley High School, and Producer, Classroom
Encounters with Global Change Scientists film series
- B) The ocean makes the Earth habitable.**
Campus Center Ballroom, Level 3, Rm. 3550C
Scientist: Ru Morrison, University of New Hampshire;
Facilitator: John Anderson, New England Aquarium;
Teacher: Bill Andrade, Massachusetts Marine Educators Association,
Swampscott Public Schools

- 12:30-1:15 • Lunch
Campus Center Ballroom, Level 3, Rm. 3550A
•Poster Set-up
University Terrace Level 1
- 1:30-2:30 • Concurrent Sessions III
A) The ocean supports a great diversity of life and ecosystems.
Campus Center Ballroom, Level 3, Rm. 3550C
Scientist: Sarah Grady, North and South Rivers Watershed Association; Facilitator: Krill Carson, Bridgewater State College; Teacher: Alli Bosma, Plymouth Public Schools
- B) The Earth has one big ocean with many features.**
Campus Center Ballroom, Level 3, Rm. 3550A
*Scientist: Allen Gontz, UMass Boston
Facilitator: Harold McWilliams, TERC
Teacher: Carolyn Sheild, Lexington Public Schools, Dive And Discover Program, and Student Experiments at Sea (SEAS) Program*
- C) The ocean and life in the ocean shape the features of the Earth**
Campus Center Ballroom, Level 3, Rm. 3550B
*Scientist: Curtis Olsen, UMass Boston
Facilitator: Barbara Plonski, Milton Public Schools
Teacher: J Rebecca Gould Calabro, Boston Public Schools*
- 2:30-3:00 • **Group Reflection**
Campus Center Ballroom, Level 3, Rm. 3550A
Kathleen Radley, Executive Director of Academic Program Development, Catherine Leahy Brine Education Consultants, Weymouth, MA, Fitchburg State College, UMass Boston
- 3:00-4:00 • **Sharathon and Social Hour,**
University Terrace Level 1
Poster Exhibits
Hors d'oeuvres & Cash Bar
Jazz Duo: *Karen Ristuben and Rob McLaughlan*