2019 RI NSF EPSCoR/RI C-AIM Annual Symposium
Wednesday, April 10, 2019
Memorial Union
University of Rhode Island, Kingston Campus

AGENDA

8:00 am – Poster Setup (Atrium I & II) and Continental Breakfast (Ballroom)

9:00 am – Welcoming Remarks (Ballroom)

Dr. Geoffrey Bothun, Principal Investigator & Project Director, RI NSF EPSCoR/RI C-AIM
The Honorable Jack Reed, United States Senate (video remarks)
Donald H. DeHayes, Provost and Vice-President for Academic Affairs, University of Rhode Island
Dr. Peter J. Snyder, Vice-President for Research & Economic Development, University of Rhode Island

9:30 am – RI NSF EPSCoR: 15 years of enhancing state capacity in research and economic development

Dr. Geoffrey Bothun, Principal Investigator & Project Director

10:00 am – Invited Graduate Student Presentation (Ballroom)

“Advances in seawater nutrient detection: new devices for nitrite and phosphate detection, cell phone-based detection strategies, and citizen science in undergraduate laboratories”

Teresa Mako, Graduate Research Assistant, Dr. Mindy Levine Lab
Department of Chemistry, University of Rhode Island
Introduction by Dr. Jason Dwyer, Research Thrust 3 Lead
10:30 am – Poster Reception and Networking (Atrium I & II)

12:30 pm – Lunch (Ballroom)

1:00 pm – Keynote Address (Ballroom)

“Coastal Disasters: Lessons and opportunities for research and policy”

Dr. Kim Waddell, University of the Virgin Islands, Director VI-EPSCoR
Introduction by Dr. Geoffrey Bothun, Principal Investigator & Project Director

2:00 pm – Coffee and Dessert Break (Ballroom)

2:30 pm – Invited Postdoctoral Fellow Presentation (Ballroom)

“Rethinking model-driven, realistic storm-surge graphics”

Dr. Peter Stempel, Architect, Provost’s Fellow, Rhode Island School of Design, Introduction by Neal Overstrom, Co-Principal Investigator

3:00 pm – Closing Remarks

3:05 pm – Adjourn

Scan the QR code to the left with your cell phone camera to access our symposium homepage, or visit web.uri.edu/rinsfepscor/research-symposium