Future of Rhode Island NSF EPSCoR
Session 1: Transitioning from Track-1 to E-CORE and E-RISE
Friday, April 05, 2024, 9:30AM - 3PM
Galanti Lounge (3rd Floor), Carothers Library, University of Rhode Island, Kingston, RI
Visit Event Webpage

AGENDA

9:30 am – Event Check-In, Light Continental Breakfast, Networking

10:00 am – Welcome Remarks – *Geoffrey Bothun, Project Director, RI NSF EPSCoR*

10:10 am – Introducing E-CORE & E-RISE (Q&A to follow) – *Kelvin Chu, President & COO, The Implementation Group (TIG)*

10:30 am – Discussion, Questions & Answers with Kelvin

*** 10:50 am – Coffee & Snack Networking Break ***

11:00 am – STAC: Rhode Island's Jurisdictional Committee for EPSCoR (Q&A to follow) – *Speaker, TBD*

11:25am – Discussion, Questions & Answers with STAC

12:00 pm – Networking Lunch

1:00 pm – Detailing URI's 2024 E-CORE & E-RISE Submissions (Q&A to follow)

Howard Dooley, Project Administrator, RI NSF EPSCoR (Emcee)
Elin Torell, Proposed Principal Investigator, RI-NEST (E-CORE)
Daniel Roxbury, Proposed Principal Investigator, SIMCoast (E-RISE)

1:40 pm – Discussion, Questions & Answers with Elin & Dan

*** 2:00 pm – Coffee & Crudités Networking Break ***

2:15 pm – Rhodemapping Opportunities for E-COREs and E-RISEs – *A Facilitated Breakout Session*

2:40 pm – Gallery Walk & Discussion of Rhodemapping

2:55 pm – Closing Remarks, Exit Survey & Adjournment