BRIDGE SPRING 2021

WHAT IS BRIDGE?
BRIDGE aims to increase the visibility of early-career scholars from underrepresented groups to combat the attrition of underrepresented students in STEM. We highlight exceptional broader impacts and facilitate mentorship of students by hosting 3 events:

- BRIDGE2Impacts: “The Importance of Peer Mentoring in Both Recruitment and Demographic Retention”
  March 9 at 9 am (EST)

- BRIDGE2Impacts: “Making neuroscience more equitable for underrepresented minorities”
  March 4 at 11-12 m (EST)

- BRIDGE2Impacts: A Laboratory Procedure to Facilitate Conversations About Race Within White Families in the US
  March 2 at 3-4 pm (EST)

- BRIDGE2Science: The implications of recognizing and discussing racial bias
  March 4 at 1-2 pm (EST)

- BRIDGE2Science: “Positionality in academia: how do your life experiences impact teaching, mentorship and research?”
  April 8 at 2-2 pm (EST)

- BRIDGE2Science: “Illuminating the Micro-World to Understand Viral Infections”
  April 6 at 11:30-12:45 pm (EST)

- BRIDGE2Science: “Using our scientific Interests to Design Science Communication Strategies”
  April 7 at 10-11 am (EST)

- BRIDGE2Science: “Building Impactful Decolonial Science Partnerships for Knowledge”
  April 27 at 10-11 am (EST)

- BRIDGE2Science: “Creating a More Inclusive, Diverse, and Humanized Biology Courses”
  April 9 at 4-5 pm (EST)

- BRIDGE2Science: “Creating a Community of Scholars in STEM”
  May 4 at 12 – 1:00 pm (EST)

- BRIDGE2Science: “Investigating the spatial and temporal dynamics of mitophagy in neurons”
  May 3 at 12 – 1:00 pm (EST)

For more information visit:
https://blogs.umass.edu/bridge/
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BRIDGE is supported by ECO, PBS, NSB, and OEB