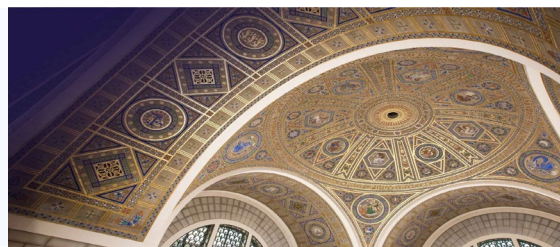


## Research at Multiple Scales: A Vision for Continental Scale Biology Meeting 2 (Virtual) – March 16<sup>th</sup> Agenda for Public Open Session



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### THURSDAY, MARCH 16, 2023 (ALL TIMES LISTED IN ET)

#### Purpose

- Discuss statement of task with Matt Kane, National Science Foundation

**1:30–1:55**      *Closed Session*

**1:55**            **CLOSED SESSION ADJOURNS**

**2:00–3:00**      *Open Session – [Public Zoom Link](#)*  
**Discussion of statement of task with Matt Kane, National Science Foundation**  
*Jack Liu, Chair, Moderator*

**3:00**            **MEETING ADJOURNS**

**3:05–4:00**      *Closed Session*

**4:00**            **MEETING ADJOURNS**

#### SPEAKER BIOGRAPHY

**Matt Kane**, Deputy Division Director, National Science Foundation

In his 23+ years at NSF, Matt Kane has served as a Program Director in both the Division of Environmental Biology (DEB) and the Division of Molecular and Cellular Biosciences (MCB), and as an Acting Deputy Division Director. He has managed or co-managed more than a dozen different programs and the review of over 3,000 proposals and worked with colleagues throughout the Foundation and with other federal agencies. In addition to his current role in the Ecosystem Science Cluster in DEB, Dr. Kane is the managing program director for the Environmental data Science Inclusion & Innovation Lab (ESIIL), leads the Macrosystems Biology & NEON-Enabled Science program. Dr. Kane is a Fellow of the American Association for the Advancement of Science and has chaired the General and Applied Microbiology Divisional Group of the American Society for Microbiology. Prior to joining NSF, he held positions at the Smithsonian Institution and Harvard University and was an NSF Postdoctoral Fellow at the University of Illinois. Dr. Kane received his B.S. in Biology at the University of Michigan (1982), and his Ph.D. in Microbiology at Michigan State University (1990).