

# NSF EPSCoR Research Infrastructure Improvement (RII) Award 2022 LAMDA Symposium



July 28, 2022

Zoom

<https://us06web.zoom.us/j/82620767876>



## Agenda

<b>8:30 – 10:45</b>	<b>Session 1: Intellectual Merit</b> <b>Session Chair: Arden Moore</b>
8:30 – 8:45	Overview of the EPSCoR RII project: (Michael Khonsari)
8:45 – 9:35	<b>LAMDA SD-1 research:</b> Complex Concentrated Alloys (CCAs) with balanced mechanical performance. (Shengmin Guo / Collin Wick/ Student group presentation )
9:35 – 9:45	Q&A
9:45 – 10:35	<b>LAMDA SD-2 research:</b> AM-compatible Thermoset Shape Memory Polymers (TSMPs) with enhanced service life. (Guoqiang Li / Student group presentation)
10:35 – 10:45	Q&A
<b>10:45-10:50</b>	<b>Break</b>
<b>10:50-12:30</b>	<b>Session 2: Broader Impacts</b> <b>Session Chair: Ramu Ramachandran</b>
10:50 – 11:05	Core User Facilities (Wenjin Meng) , with 5 min Q&A,
11:05 – 11:35	Workforce Development & Outreach/ Faculty Hiring Update (Wynton Johnson), with 5 min Q&A
11:35 – 11:40	LAMDA seed grants (Ramu Ramachandran)
11:40 – 11:45	Graduate Student Retreat/Meeting (Saber Nemati)
11:45 - 11:55	External Evaluation Report (Cindi Dunn)
11:55 - 12:30	Interactive session covering all aspects of the project
<b>12:30 – 1:00</b>	<b>Virtual Lunch 😊</b>

<b>1:00-1:30</b>	<b>ERB and IAB Breakout Session with Students / Postdocs</b>	
<b>1:30-2:30</b>	<b>ERB &amp; IAB Deliberations</b> (separate breakout rooms?)	<b>LAMDA Leadership Breakout Session with Senior Investigators, Seed Grantees, and Students</b> <b>Session Chair: Ramu Ramachandran</b> (regarding data collection and other project matters)
<b>2:30 – 2:50</b>	<b>Feedback from the ERB and IAB</b> <b>Session Chair: Michael Khonsari</b>	
2:50 – 3:05	NSF Program Officer Wrap-Up (Dr. J. Small)	
3:05 – 3:10	Concluding Remarks (Michael Khonsari)	