

2022 NSF ENG CAREER Workshop

May 11 – May 13, 2022



AGENDA

Virtual Conference Schedule
Eastern Daylight Time (EDT)

Wednesday, May 11, 2022 (EDT)

12:00 – 12:20	Workshop Introduction and Welcome	Plenary Room
12:20 – 1:00	NSF ENG Directorate and CAREER Program Q&A	Plenary Room
1:00 – 1:15	Break	
1:15 – 3:30	CAREER Awardee Q&As - Reflections from Recent CAREER Awardees	Breakout Rooms
3:30 – 3:45	Break	
3:45 – 5:55	CAREER Topic Sessions I (2 hour segment) <i>Participants will be rotated through two sessions on both days, May 11th and May 13th, to ensure participation in all topics.</i>	
4:45 Break 4:55 Next Session	Session 1: Resubmission Strategies Daniel Wasserman, Department of Electrical and Computer Engineering, The University of Texas at Austin	Parallel Rooms
	Session 2: Integration of Education and Research Alexander Leonessa, Department of Mechanical Engineering, Virginia Tech	
	Session 3: Introduction to Project Summary & Overview Linda Vigdor, Advanced Science Research Center (ASRC), City University of New York	
	Session 4: Research Plan (Broader Impact & Intellectual Merit) Carole J. Read, Program Director, CBET Paige E. Smith, Women in Engineering Program, University of Maryland	
5:55 – 6:00	Adjourn	

Thursday, May 12, 2022 (EDT)

12:00 – 12:15	Welcome/Instructions	
12:15 – 12:30	Mock Panel Sessions <i>Login to preassigned panel group.</i>	Panel Groups 1 - 30
12:30 – 2:30	Mock Panel Sessions	Breakout Rooms
2:30 – 2:45	Break	
2:45 – 4:45	Mock Panel Sessions (continued)	Breakout Rooms
4:45 – 5:15	Break	
5:15 – 5:50	Insights from Mock Panels	Plenary Room
5:55 – 6:00	Adjourn	

Friday, May 13, 2022 (EDT)

11:45 – 12:45	Network Session – Virtual Reality Segment (optional)	
12:50 – 1:00	<i>Plenary Session Opens</i>	
1:00 – 1:15	Welcome	Plenary Session
1:15 – 3:30	CAREER Topic Sessions II <i>Participants will be rotated through two sessions on both days, May 11th and May 13th, to ensure participation in all topics.</i>	
2:15 Break 2:30 Next Session	Session 1: Resubmission Strategies Daniel Wasserman, Department of Electrical and Computer Engineering, The University of Texas at Austin	Parallel Rooms

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	Session 2: Integration of Education and Research Alexander Leonessa, Department of Mechanical Engineering, Virginia Tech	
	Session 3: Introduction to Project Summary & Overview Linda Vigdor, Advanced Science Research Center (ASRC), City University of New York	
	Session 4: Research Plan (Broader Impact & Intellectual Merit) Carole J. Read, Program Director, CBET Paige E. Smith, Women in Engineering Program, University of Maryland	
3:30 – 3:40	Break	
3:45 – 4:45	Conversations with Program Directors	Breakout Rooms
4:45 – 5:00	Adjourn	Plenary Room