

Charting the Future of Making in STEM Education

Monday, December 10 (Plenary sessions in blue will be recorded)

monday, December 10 (Finally Sections in State will be recorded)					
7:30	8:30	Registration and Breakfast	Pre-function		
8:30	9:00	Welcome and NSF opening remarks: Karen Marrongelle, Assistant Director of Education & Human Resources Directorate, NSF	Plenary		
9:00	10:00	State of the State on Maker Education: Andrew Coy, Digital Harbor Foundation	Plenary		
10:00	10:30	Collaboration Break	Pre-function		
10:30	11:45	Synthesis Sessions: Round 1			
		Partnerships	Alexandria		
		Research and Evaluation	Mt. Vernon		
		Workforce Development	Potomac		
12:00	1:00	Lunch and Table Discussions	Lunch room		
1:15	2:30	Synthesis Sessions: Round 2			
		Broadening Participation	Alexandria		
		Process and Pedagogy	Mt. Vernon		
		Workforce Development	Potomac		
2:30	2:45	Collaboration Break	Pre-function		
2:45	4:00	Synthesis Sessions: Round 3			
		Broadening Participation	Alexandria		
		Process and Pedagogy	Mt. Vernon		
		Research and Evaluation	Potomac		
4:00	4:15	Collaboration break	Pre-function		
4:15	5:00	Synthesis Sessions: Summary and Reflection Activity	Plenary		
5:00	5:30	Project Expo Set-up	Ballroom		
5:30	7:00	Project Expo	Ballroom		
7:00		Group dinners (self-pay)			
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7:30	8:30	Breakfast	Pre-function
8:30	9:30	Welcome and Walkthrough of Day 2	Plenary
		Report out of Day 1 Synthesis Sessions	
9:30	10:30	Panel: Innovations, Challenges and the Future of Making Liza Manfred, KID Museum Erick Jones, University of Texas, Arlington Andee Rubin, TERC Monya Ruffin, National Science Foundation	Plenary
10:30	11:00	Envisioning Group Selection and Collaboration Break	Pre-function
11:00	12:15	Envisioning Group Sessions	Ballroom
12:30	1:30	Lunch and Envisioning Q&A	Lunch room
1:45	3:00	Envisioning Group Sessions	Ballroom
3:00	3:15	Collaboration Break	Pre-function
3:15	4:15	National Science Foundation Panel: Envisioning Groups Report to NSF Evan Heit, Director, Division of Research on Learning (DRL) Ellen McCallie, Program Director Robert Russell, Program Director	Plenary
4:15	4:30	Close and Next Steps	Plenary



