![stelar STEM Learning and Research Center]

STELAR ITEST Principal Investigator and Evaluator Summit
Equity and Access at the Human-Technology Frontier

DAY 1 AGENDA

Sunday, May 13			
Start	**End**		**Session Description**
5:00 PM	7:00 PM	*Prefunction Hall*	**Early Registration**
6:00 PM		*Prefunction Hall*	**Birds of a Feather Dinner** (self-pay)
6:00 PM		*Prefunction Hall*	**Fellows Orientation Dinner** (by invitation)

Monday, May 14			
Start	**End**	**Location**	**Session Description**
7:00 AM	8:30 AM	*Prefunction Hall*	**Registration and Breakfast**
8:30 AM	9:45 AM	*Ballroom D*	**Welcome and Opening Remarks**
			Carrie Parker, STELAR Co-PI
			Sarita Pillai, STELAR PI
			David Haury, Program Director, Division of Research on Learning, NSF
			William (Jim) Lewis, Acting Assistant Director, Directorate for Education and Human Resources, NSF
9:45 AM	11:00 AM	*Ballroom D*	**Keynote Presentation**
			Matthew Nurse, Vice President, Nike Explore Team Sport Research Lab
11:00 AM	11:30 AM		**Networking Break**
11:30 AM	12:30 PM	*Ballroom D*	**Plenary Flash Talks**
			Thought-provoking, 5-minute project presentations, followed by small group discussions
12:30 PM	2:00 PM	*Ballroom D*	**Lunch**
			STELAR Fellows Program Introductions
2:00 PM	3:30 PM		**Breakout Session 1**
		Ballroom A	Stealthy STEM: Unexpected and Alternative On-ramps toward STEM Careers
		Ballroom B	Welcoming Workplaces: How can ITEST Partnerships Contribute to Creating Inclusive, Diverse, and Equitable Organizations?
		Ballroom C	Emerging STEM Evaluation and Research Frameworks
		Ballroom D	Ethics: How ITEST Projects Do and/or Could Prepare Youth to Work in Spaces that May Not Welcome Them
		Bell	Nurturing Work-Based Learning Models to Prepare Learners for Success in Future Work
		Whitney	New PI Orientation
3:30 PM	4:00 PM		**Networking Break**
4:00 PM	5:00 PM		**Expertise Roundtables**
		Ballroom A	- Preparing Scientists for Work with Educators and Youth
		Ballroom B	- Partnerships with Schools - Publishing in Journals
		Ballroom C	- Methods for STEM Interest
		Ballroom D	- Culturally Relevant Curriculum - Culturally Sensitive Technology - Disrupting Barriers in Low-Income Communities - Equity in Project Implementation - Industry Partnerships - Inequity in Informal Education - ITEST Collaborations - Longitudinal Participant Outcomes - Research Dissemination
		Bell	- Art in STE(A)M - Intergenerational STEM
		Whitney	- Disrupting Barriers for Underrepresented Groups
5:00 PM	5:30 PM	*Prefuntion Hall*	**Networking Break and ITEST Project Expo Setup**
5:30 PM	7:00 PM	*Prefuntion Hall*	**Reception and ITEST Project Expo**

DAY 2 AGENDA

Tuesday, May 15			
Start	**End**	**Location**	**Session Description**
7:30 AM	8:30 AM	*Ballroom D*	**Breakfast and Networking**
8:30 AM	8:45 AM	*Ballroom D*	**Day 1 Reflections and Day 2 Orientation**
			Sarita Pillai, STELAR PI
8:45 AM	9:00 AM	*Ballroom D*	**National Science Foundation Remarks**
			Sylvia James, Acting Deputy Assistant Director, Directorate for Education and Human Resources, NSF
9:00 AM	10:00 AM	*Ballroom D*	**Equity and Access at the Human-Technology Frontier: Three Perspectives from the Field**
			June Ahn, Associate Professor of Learning Sciences/Educational Technology, New York University
			Megan Bang, Associate Professor, University of Washington College of Education
			Ingrid Dahl, Director, Service Design, Education @Scale, Adaptive Path at Capital One
10:00 AM	10:15 AM		**Break**
10:15 AM	11:45 AM		**Breakout Session 2**
		Ballroom A	Unresolved Issues: Reflections on Working Amidst Tensions and Dilemmas
		Ballroom B	Beyond the STEM Classroom: Families and Parents as STEM Education Partners
		Ballroom C	Ask an Evaluator
		Ballroom D	Incorporating Indigenous Perspectives into STEM Workforce Development
		Bell	Understanding the Value of Informal STEM Programs for Diverse Youth: A Guide for Institutions of Higher Learning
		Whitney	Strategies for Culturally-Responsive Evaluation
11:45 AM	12:45 PM	*Ballroom D*	**Lunch**
			ITEST Legislative Visits Overview
			NSF Lunch with Dr. Julia Clark (by invitation)
12:45 PM	2:00 PM		**Breakout Session 3**
		Ballroom A	STEM and Civic Engagement: Connecting Research and Society
		Ballroom B	STEM Education Research: Evidence that Answers Research Questions vs. Evaluation Questions
		Ballroom C	Planning for SPrEaD grants
		Ballroom D	The Next Generation
		Bell	Preparing the Skilled Technical Workforce of the Future: How ITEST Projects Approach Dispositions and Skills
		Whitney	How to Make Data Beautiful: A Hands-On Workshop
2:00 PM	2:15 PM		**Break**
2:15 PM	3:00 PM	*Ballroom D*	**Closing Reflections and NSF Town Hall**
			Matthew Nurse, Vice President, Nike Explore Team Sport Research Lab
			David Haury, Program Director, Division of Research on Learning, NSF
			Evan Heit, Director, Division of Research on Learning in Formal and Informal Settings, NSF
3:00 PM	5:00 PM		**Meetings with NSF Program Officers**
			Program officers have set aside time to meet with their projects on a drop-in basis during this time. An "NSF Program Officers Info Sheet" will be available at registration with further information.
Wednesday, May 16			
			Legislative Visits (by appointment)