

Sunday, June 21st

<i>Time</i>	<i>Event</i>	<i>Presenters</i>
9:00 AM-3:00 PM	Administrator/Evaluator session	
12:00-7:00 PM	Registration	
3:00-4:50 PM Scientific and Career Skills Workshops		
<i>Time</i>	<i>Event</i>	<i>Presenters</i>
3:00-3:50 PM	Core Bioinformatics curriculum development and Research Support	Susan Brown, W. Kelley Thomas, Teresa Shippy
3:00-3:50 PM	Leveraging Institutional Support	Ann West, Lawrence Cornett
3:00-3:50 PM	Common Issues and Diverse Solutions for Multi-Institutional INBRE Programs	Heather McInnis, Maysaa Alobaidi, Irene Aninye
3:00-3:50 PM	An assessment tool for evaluating COBRE and INBRE junior investigator mentoring programs	Kimberly Kirkpatrick, Nathan Voss
3:00-3:50 PM	Women in Stem	Rachael Oldinski
3:00-3:50 PM	Lessons Learned and Best Practices in Professional Development of CTR-funded Investigators ?	Julie Lockman
3:00-3:50 PM	S10 Instrumentation Plans	Malgorzata Klosek
3:00-4:50 PM	SEPA + INBRE/COBRE – the Pipeline to Workforce Diversity	Tony Beck, Ann Bertagnolli, Brian Bothner, Sarah Codd, Mohamed Elasri, Gary Rankin
3:00-4:50 PM	Regional Accelerator Hub Resources to Support Entrepreneurship in IDeA States	Doug Wright
4:00-4:50 PM	Science Made Simple:Communicating Science to Non-Scientists	Sarah Velasquez
4:00-4:50 PM	Community Engagement and Health Disparities Research	Jennifer L. Lemacks, June Gipson, Loyda Mendez, Nilda Medina, Elizabeth Rink, Katherine Mills
4:00-4:50 PM	Evaluating INBRE: Putting evaluation processes and data to work	Laura Lessard, Laura Haas
4:00-4:50 PM	NIH Training Awards (T32s, K and F awards)	Alison Gammie
4:00-4:50 PM	Engaging PBRN to Address Rural Health Challenges	Sally Hodder
5:00-7:00 PM	Reception	
5:00-5:50 PM	Poster Session 1	
6:00-6:50 PM	Poster Session 2	
7:00-10:00 PM	SBIR Hub Dinner-by Invitation only	

Monday, June 22nd

<i>Time</i>	<i>Event</i>	
6:00 AM-6:30 PM	Registration	
7:00-7:50 AM	One-on-One Student Mentoring Sessions	
8:00 AM	Welcome, Introduction, Video and NAIPI Presentation	Douglas Wright, NISBRE PI and Program Committee Chair
8:20 AM	Welcome from NIGMS	Ming Lei, Director, IDeA program, NIGMS, NIH
8:40 AM	News from NIGMS	Jon Lorsch, NIGMS Director, NIH
9:00 AM	Introduction of Keynote Speaker	
9:05 AM	Director of the White House Office of Science and Technology Policy	Kelvin K. Droegemeier
9:45 AM	Break	
10:05 AM	Introduction of Speaker	
10:10 AM	Associate Director for Data Science, NIH	Susan Gregurick
10:50 AM	Award Presentations	
11:00 AM	Fred Taylor Award	
11:10 AM	Travel Awards	
11:20 AM	INBRE Mentoring Award	
11:30 AM	COBRE Independence Award	
11:40 AM	Clinical and Translational Research (CTR) Award	
11:50 AM	IDeA Entrepreneurship Award	
12:00-1:00 PM	Boxed Lunches	

1:00-4:50 PM Scientific and Career Skills Workshops

<i>Time</i>	<i>Event</i>	<i>Presenters</i>
1:00-1:50 PM	Developing a National Network for Increasing Accessibility to Bioinformatics Tools and Resources	Benjamin King, Joel Graber, Ashok Ragavendran
1:00-1:50 PM	Core Business-Part 1	Jake Reder, Rick Greenwald, Adam Josephs, Andrew Vinard, Gabor Bethlendy
1:00-2:50 PM	Application for an NIH R15 Area/REAP grant: how to get started	Alexandra Ainsztein, Nigel Cooper
1:00-2:50 PM	IDeA Post Award Management	Samantha Farrell, Christy Leake
2:00-2:50 PM	NIH Session: Research Training Opportunities on NIH Campus	John Gallin, David Eckstein
2:00-2:50 PM	Core Business-Part 2	Jake Reder, Rick Greenwald, Adam Josephs, Andrew Vinard, Gabor Bethlendy
2:00-2:50 PM	The Essence of Effective Mentoring	Charlie Irvin
2:00-3:50 PM	IDeA Bioinformatics Core splinter group meeting	Faye D. Schilkey
2:00-3:50 PM	2 hour Hands On bioinformatics workshop: "Accessing and using the vast the tools of Bioinformatics."	W. Kelley Thomas, Susan Brown, Joseph Seignhy, Teresa Shippy, Devin Thomas
3:00-3:50 PM	Scientific Etiquette (What's in it for you?)	Carolyn Hovde Bohach, Scott A. Minnich
3:00-3:50 PM	Core Business-Part 3	Jake Reder, Rick Greenwald, Adam Josephs, Andrew Vinard, Gabor Bethlendy
2:00-3:50 PM	IDeA Bioinformatics Core splinter group meeting	Faye D. Schilkey
2:00-3:50 PM	2 hour Hands On bioinformatics workshop: "Accessing and using the vast the tools of Bioinformatics."	W. Kelley Thomas, Susan Brown, Joseph Seignhy, Teresa Shippy, Devin Thomas
4:00-4:50 PM	Operationalizing Excellence in Undergraduate Research within Institutions and Institutional Networks	Lindsay Currie, Jeffrey Osborn, Sharon O'Connor, William Green, Darrin Akins
4:00-4:50 PM	Core Business-Part 4	Jake Reder, Rick Greenwald, Adam Josephs, Andrew Vinard, Gabor Bethlendy
4:00-4:50 PM	Strategic Career Planning for Junior Faculty- you and your Individual Development Plan (IDP)	Charlie Irvin
4:00-5:00 PM	The Center for Scientific Review's programs to increase diversity among CSR reviewers and review panels: The Early Career Reviewer (ECR) Program	Gabriel B. Fosu
4:00-4:50 PM	Conference Planning Resources	Karen McCallson, Kay Burke, Dan Gassel
4:00-4:50 PM	The Future of Proteomics: data-independent acquisition	IDeA National Resource for Quantitative Proteomics Staff
5:00-7:00 PM	Reception	
5:00-5:50 PM	Poster Session 3	
6:00-6:50 PM	Poster Session 4	
7:00-10:00 PM	NAIPI Dinner-by invitation only	

Tuesday, June 23rd

<i>Time</i>	<i>Event</i>	<i>Presenters</i>
6:00 AM-11:00 PM	Registration	
7:00-7:50 AM	One-on-One Young Faculty Mentoring Sessions	
8:00-8:50 AM	Poster Session 5	
9:00 AM -12:00 PM Oral Scientific Sessions		
9:00AM -12:00PM	Bioengineering/Biotechnology/Nanotechnology	
9:00AM -12:00PM	Cancer	
9:00AM -12:00PM	Cardiovascular Disease	
9:00AM -12:00PM	Clinical Disease Research	
9:00AM -12:00PM	Core Facility	
9:00AM -12:00PM	CTR Mini-Symposium	Sunil Shaw
9:00AM -12:00PM	Genetics & Omics	
9:00AM -12:00PM	Infectious Disease and Immunology	
9:00AM -12:00PM	Neuroscience	
9:00AM -12:00PM	Rural Health	
12:00 PM	Conference Closes	