

<b>Monday, May 1 - Renaissance Baton Rouge Hotel</b>		
	<b>Continuous Learning Track</b>	<b>Business Practices Track</b>
7:00 - 8:00	Registration, Light Refreshments	
8:00 - 9:00	Evolving NSF Oversight & Other Developments - Matt Hawkins, Head, NSF-LFO	
9:00 - 10:30	High Performance Teams on Science Projects: Successful Strategies and Lessons for Building an Engaged and Talented Team - Ed Hoffman, CEO, Knowledge Engagement LLC; former NASA Chief Knowledge Officer	
10:30 - 11:00	Break	
11:00 - 12:00	Antarctic Infrastructure Modernization for Science (AIMS) - Brandon Neahusan, AIMS, Leidos	
12:00 - 1:00	Federal Budget Outlook (Working Lunch) - Beth Blue, NSF-BD	
1:00 - 2:00	The Role of International Collaborations for Large Research Facilities - Mangala Sharma, NSF-OISE	BSR Hot Topics – Coordination of Administrative Business Reviews - Roland Roberts, NSF-BIO - Florence Rabanal, NSF-LFO
2:00 - 2:20	Break	
2:20 - 4:00	MREFC Process from a Facility Perspective - Demian Bailey, RCRV, OSU - Rita Pittmann, Leidos	Roundtable – Masters Forum – Creating a Successful Lessons Learned Approach: People, Process, Culture - Ed Hoffman - Rebecca Yasky, NSF-LFO
4:00 - 4:20	Break	
4:20 - 5:00	Cyberinfrastructure Investments & Opportunities - Bill Miller, NSF-CISE	Evolution of EVM and the Future - Wayne Abba, College of Performance Management
6:00 - 8:00	Reception Renaissance Baton Rouge Hotel	

<b>Tuesday, May 2 - LIGO Livingston Observatory</b>		
	<b>Continuous Learning Track</b>	<b>Business Practices Track</b>
7:00 - 8:00	Registration, Light Refreshments - Renaissance Baton Rouge Hotel	
8:00 - 9:00	Buses - Renaissance Baton Rouge Hotel to LIGO	
9:00 - 9:15	LIGO Welcome - Albert Lazzarini, LIGO Deputy Director	
9:15 - 11:40	Observatory Tours	
11:40 - 12:00	Break	
12:00 - 1:00	Education & Public Outreach (Working Lunch) - William Katzman, EPO Manager, LLO	
1:00 - 2:00	LIGO Science & Technology - Joe Giaime, Head, LLO	Modern Methods of Schedule Risk Analysis - David Hulett, Hulett & Associates, LLC
2:00 - 2:20	Break	
2:20 - 4:00	Facility Operations & Maintenance Roundtable - Richard Oram, Operations Manager, LLO - Nigel Sharp, NSF-MPS	Practical Guidance to Strengthen Facility Estimates - Jason Lee, GAO - Kevin Porter, NSF-LFO - Erik Nylund, CH/KGS
4:00 - 5:00	Buses - LIGO to Renaissance Baton Rouge Hotel	

<b>Wednesday, May 3 - Renaissance Baton Rouge Hotel</b>			
	<b>Continuous Learning Track</b>		<b>Business Practices Track</b>
7:00 - 8:00	Light Refreshments		
8:00 - 9:00	Large Facility Innovations & Technology Transfers Discussion - Matt Hawkins, Head, NSF-LFO		Management Fee to Fee - Jeff Lupis, Head, NSF-DACS
9:00 - 9:20	Break		
9:20 - 10:20	Distributed Networks & Facilities Roundtable - Rob Hengst, NSF-LFO		Performance Metrics –Strategy and Experience at DOE - Ben Brown, DOE Office of Science
10:20 - 10:40	Break		
10:40 - 12:00	Idea Exchange Open Forum for Award Recipients - Tim Cockerill, TACC-UT		Incurred Cost Audits & Data Collection Tool - Eddie Whitehurst, NSF-DACS
12:00 - 1:00	Cybersecurity & CTSC (Working Lunch) - James Marsteller, PSC		
1:00 - 2:00	Science Done by a Global Community - Gabriela Gonzalez, former Spokesperson, LIGO Scientific Collaboration		
2:00 - 2:20	Break		
2:20 - 3:20	Uniform Guidance Procurement Standards - Eddie Whitehurst, NSF-DACS	Workshop Debrief - Open Forum & Actionable Recommendations from Idea Exchange - NSF-LFO & NSF-DACS	NSF Earned Value Management System Verifications - Rebecca Yasky, NSF-LFO
3:20 - 4:00			