Note: All general session events will take place in the Fitzgerald AB Ballroom. Breakout group discussions will occur in the locations designated on participants' name badges.

#### Time Event 7:30 AM – 8:00 AM Workshop packet pickup and breakfast buffet 8:00 AM - 8:15 AM OXIDE Director's welcome and opening remarks Prof. Rigoberto Hernandez OXIDE and School of Chemistry & Biochemistry, Georgia Tech 8:15 AM – 9:00 AM Recapitulation of past workshops Dr. Shannon Watt OXIDE and School of Chemistry & Biochemistry, Georgia Tech 9:00 AM – 9:15 AM Charge to breakout groups 9:15 AM - 10:15 AM Breakout session A 10:15 AM – 10:30 AM Break 10:30 AM - 12:30 PM Focus session #1: Organizational structure, behavior, & dynamics Behavioral and Organizational Strategies for Minimizing the Influence of Unconscious Bias Dr. Eve Fine WISELI, University of Wisconsin – Madison • Stereotype Threat and Underperformance: A Meta-Analytic Review of Causes, Consequences, & Remedies Prof. Valerie Jones Taylor Department of Psychology, Spelman College • The Psychology of Equity and Inclusion: Individual and Organizational Insights and Implications Prof. Victoria C. Plaut Berkeley Law, University of California, Berkeley 12:30 PM - 1:30 PM Lunch and remarks 12:45 PM Dr. Tanja Pietrass Division of Chemistry, National Science Foundation

Monday, April 15<sup>th</sup>

# Monday, April 15<sup>th</sup> (continued)

Time	Event
1:30 PM – 3:30 PM	<ul> <li>Focus session #2: Recruitment, hiring, retention, and promotion</li> <li>Building Communities of Scholars in the STEM Disciplines Dean Peter K. Dorhout College of Arts and Sciences, Kansas State University</li> <li>The ACS Presidential Commission on Graduate Education in the Chemical Sciences: Summary and Focus on Diversity Issues Dean Paul Lyon Houston College of Sciences, Georgia Institute of Technology</li> <li>University of Michigan ADVANCE: Strategies and Tactics for Recruiting to Improve Diversity and Excellence Prof. Denise Sekaquaptewa Department of Psychology, University of Michigan</li> </ul>
3:30 PM – 3:45 PM	Break
3:45 PM – 4:45 PM	Breakout session B
4:45 PM – 5:30 PM	Breakout reporting
5:30 PM – 6:30 PM	Break
6:30 PM – 8:00 PM <i>6:45 PM</i>	<ul> <li>Dinner, remarks, and keynote address</li> <li>Dr. John C. Miller Chemical Sciences, Geosciences and Biosciences Division, Department of Energy</li> <li><i>The Exclusion Principle Revisited</i> Prof. Larry Dalton Department of Chemistry, University of Washington</li> </ul>

## Tuesday, April 16<sup>th</sup>

Time	Event
8:00 AM – 8:30 AM	Breakfast buffet
8:30 AM – 10:30 AM	Focus session #3: Lesbian, Gay, Bisexual, Transgender, Queer, Intersex, and Questioning (LGBTQIQ) equity
	<ul> <li>Creating a Welcoming Environment for LGBT Scientists and Engineers</li> <li>Dr. Janice M. Hicks</li> <li>Division of Materials Research, National Science Foundation</li> </ul>
	<ul> <li>Preparing Students for Life After Graduate School: GLBT Scientists and Engineers Outside of Academe Dr. Christopher J. Bannochie Savannah River National Laboratory and National Organization of</li> </ul>
	Gay & Lesbian Scientists and Technical Professionals
	<ul> <li>Factors Impacting the Academic Climate for LGBQ STEM Faculty Dr. Eric V. Patridge Out in Science, Technology, Engineering &amp; Mathematics (oSTEM) Inc. Yale Center for Molecular Discovery, Yale University</li> </ul>
10:30 AM – 10:45 AM	Break
10:45 AM – 12:00 PM	Breakout session C
12:00 PM – 1:00 PM <i>12:15 PM</i>	Lunch and sponsor agency remarks Dr. Michael Rogers
	Division of Pharmacology, Physiology, and Biological Chemistry, National Institutes of Health
1:00 PM – 3:00 PM	<ul> <li>Focus session #4: Creating an inclusive culture</li> <li>AMERICA'S GOT STEM TALENT: Should We Include Persons with Disabilities?</li> <li>Dr. Ted Conway</li> <li>Chemical, Bioengineering, Environmental &amp; Transport Systems Division, National Science Foundation</li> </ul>
	<ul> <li>Professional Cultures and Inequality in Science Prof. Erin Cech Department of Sociology, Rice University</li> </ul>
	<ul> <li>Diversity in the U.S. Biomedical Workforce Dr. Roderic Ivan Pettigrew National Institute of Biomedical Imaging and Bioengineering, National Institutes of Health</li> </ul>

## Tuesday, April 16<sup>th</sup> (continued)

Time	Event
3:00 PM – 3:15 PM	Break
3:15 PM – 4:45 PM	Breakout reporting
4:45 PM – 5:00 PM	Break
5:00 PM – 6:15 PM	Sample department diversity presentation & discussion Prof. Timothy M. Swager OXIDE and Department of Chemistry, MIT
6:15 PM – 6:30 PM	Break
6:30 PM – 7:30 PM	Dinner and keynote address <i>Diversity at the Forefront of Science: One View from NSF</i> Dr. F. Fleming Crim Directorate for Mathematical and Physical Sciences, National Science Foundation
7:30 PM – 8:00 PM	Concluding remarks