



NSF DAY – MAY 1, 2018

- 7:15 - 8:00 AM** **REGISTRATION and CONTINENTAL BREAKFAST**
- 8:00 AM** **WELCOME to the UNIVERSITY OF UNIVERSITY OF ALABAMA AT BIRMINGHAM**
Christopher Lawson, Executive Director, AL EPSCoR, UAB Professor of Physics
Chris Brown, UAB Vice President for Research
U.S. Representative Bradley Byrne (1st, AL)
- 8:10 AM** **INTRODUCTION TO NSF / COMMUNICATING SCIENCE**
Lisa-Joy Zgorski, NSF Office of Legislative and Public Affairs
- 8:30 AM** *Introductions from directorate representatives*
BIO – Biological Sciences – *Casonya Johnson, MCB*
CISE - Computer and Information Science and Engineering – *Ralph Wachter, CNS*
EHR –Education and Human Resources – *Karen Keene, DUE*
ENG –Engineering – *Deborah Jackson, EEC*
Jesus Soriano, IIP
GEO –Geosciences – *Amanda Adams, AGS*
MPS – Math and the Physical Sciences – *Anne-Marie Schmoltner, CHE*
SBE – Social, Behavioral and Economic Sciences – *Jeff Mantz, BCS*
OIA – Office of Integrative Activities – *Uma Venkateswaran, EPSCoR*
OISE – Office of International Science and Engineering – *Roxanne Nikolaus*
BFA - Budget, Finance and Award Management – *Jeremy Leffler*
- 9:00 AM** **GETTING STARTED**
The Essentials – Jeremy Leffler
Things to Consider Before Writing a Proposal – Casonya Johnson
Sections of a Proposal – Amanda Adams
Questions and Answers
- 10:00 AM** **WELCOME – UAB President Ray Watts**
- 10:10 - 10:25 AM** **BREAK**
- 10:25 - 11:00 PM** **MERIT REVIEW video, discussion – Karen Keene and Deborah Jackson**
- 11:00 – 11:45 AM** **CAREER PROGRAM – Anne-Marie Schmoltner**
All program managers
Questions and answers
- 11:45 – 12:15** **BREAK – View posters, head to lunch**

- 12:15 PM** **LUNCH PANEL: LESSONS LEARNED FROM SUCCESSFUL PIs**
Panel will include already NSF-funded researchers from Alabama from a diversity of disciplines and programs:
Glen Borchert, University of South Alabama
Mahesh Hosur, Tuskegee University
Lori McMahon, UAB
Yogesh Vohra, UAB
Lisa-Joy Zgorski, NSF (moderator)
- 1:15 - 1:45 PM** **BREAK** – *view posters, head back to plenary*
- 1:45 – 2:45 PM** **NSF-WIDE and CROSSCUTTING PROGRAMS**
Intro/moderator – *Amanda Adams*
- CROSS-DISCIPLINARY INITIATIVES (10 BIG IDEAS, INFEWS) –**
Anne-Marie Schmoltner
BROADENING PARTICIPATION (INCLUDES, ADVANCE) - *Karen Keene*
FELLOWSHIPS AND OPPORTUNITIES (GRFP, GRIP, GROW, PRFs) - *Jeff Mantz*
INTEGRATING RESEARCH AND EDUCATION TRAINING (REU, NRT, RET, RUI, ROA, PUI) – *Casonya Johnson*
BUILDING RESEARCH COMMUNITIES (RCNs, workshop proposals)-
Roxanne Nikolaus
INFRASTRUCTURE (EPSCoR, MRIs, STCs, ERCs) – *Uma Venkateswaran*
DATA SCIENCES (BIG DATA, NRI, SaTC, CPS) – *Ralph Wachter*
TRANSLATIONAL RESEARCH (AIR, I-CORPS, SBIR, STTR) – *Jesus Soriano*
QUESTIONS AND ANSWERS – *All*
- 2:45 – 3:00 PM** **BREAK** – *head to first break out session*
- 3:00 - 4:00 PM** **FIRST BREAKOUT SESSIONS** – *by discipline / NSF directorate*
- 4:00 - 4:15 PM** **BREAK** – *head to second break out session*
- 4:15 - 5:15 PM** **SECOND BREAKOUT SESSION** – *discipline / programs of interest*
- 5:15 – 5:30 PM** **BREAK** – *head to closing session*
- 5:30 - 5:40 PM** **WRAP-UP/CLOSING SESSION** – **PLEASE SUBMIT YOUR EVALUATION FORM**

BREAKOUT SESSIONS

PROGRAM DIRECTOR	BREAKOUT ONE 3:00-4:00 PM	BREAKOUT TWO 4:15-5:15 PM
<i>Casonya Johnson, MCB</i>	BIO – Biological Sciences	BIO + REU, NRT, RET, RUI, ROA, PUI
<i>Ralph Wachter, CNS</i>	CISE – Computer and Information Science and Engineering	CISE + Advanced computation, BIGDATA, cyber-security, robotics, CPS
<i>Karen Keene, DUE</i>	EHR – Education and Human Resources	EHR + INCLUDES, ADVANCE
<i>Deborah Jackson, EEC</i>	ENG – Engineering	ENG + Engineering Research Centers (ERC)
<i>Jesus Morano, IIP</i>	ENG - IIP – Industrial Innovation Partnerships (Translational Research)	ENG - IIP/Translational Research - SBIR, STTR, ICORPS
<i>Amanda Adams, AGS</i>	GEO – Geosciences	GEO + CNH, NRT, REU, PRFs
<i>Uma Venkateswaran, EPSCoR</i>	OIA – Office of Integrative Activities / EPSCoR	OIA + EPSCoR, MRI, STC, EiR
<i>Anne-Marie Schmoltner, CHE</i>	MPS – Mathematics and the Physical Sciences	MPS + Chemistry
<i>Jeff Mantz, BCS</i>	SBE – Social Behavioral Economic Sciences	SBE + Science and Engineering Indicators
<i>Roxanne Nikolaus</i>	OISE – International Science and Engineering	OISE – International Science and Engineering
<i>Jeremy Leffler</i>	BFA – Office of Budget, Finance and Award Management – Proposal and Award Policy Update	BFA – Office of Budget, Finance and Award Management – Policy and Award Q&A
<i>Lisa-Joy Zgorski</i>	OLPA – Office of Legislative and Public Affairs	OLPA - Office of Legislative and Public Affairs + Communicating science broadly

