Sept. 27, 2017 AGENDA

8:30 AM **INTRODUCTION TO NSF -** *Lisa-Joy Zgorski*

8:45 AM **OVERVIEW OF NSF DIRECTORATES / PRIORITIES**
BIO – Biological Sciences – *George Gilchrist*
CISE - Computer and Information Science and Engineering – *Al Suarez*
EHR –Education and Human Resources
ENG –Engineering – *Richard Schwerdtfeger*
GEO –Geosciences
MPS – Math and the Physical Sciences
SBE – Social, Behavioral and Economic Sciences
OIA – Office of Integrative Activities
OISE – Office of International Science and Engineering
BFA – Budget, Finance and Award Management **–** *Beth Strausser*

9:00 - 10:00 AM **GETTING STARTED**
The Essentials – *Beth Strausser*
Things to Consider Before Writing a Proposal – *George Gilchrist*
Sections of a Proposal – *Richard Schwerdtfeger*
Questions and Answers

10:00 - 10:25 AM **MERIT REVIEW** *video, discussion Al Suarez and George Gilchrist*

10:25 - 10:40 AM **BREAK**

10:40 – 11:00 AM **CAREER PROGRAM** – *George Gilchrist then Al and Rick*
Questions and Answers

11:00 – 11:50 PM **NSF-WIDE and CROSSCUTTING PROGRAMS -** *Beth Strausser*
Cross-Disciplinary Initiatives - 10 BIG IDEAS - *Beth Strausser*
    BRAIN - *George Gilchrist*
Broadening Participation - INCLUDES, ADVANCE – *Lisa-Joy Zgorski*
Fellowships and Opportunities - GRFP PRFs – *George Gilchrist*
Integrating Research and Education Training (REU, RUI, ROA, PUI) - *George Gilchrist*
Building Research Communities - workshop proposals - *Al Suarez*
Infrastructure - MRIs, ERC - *Richard Schwerdtfeger*
Data Sciences – BIGDATA, DIBBs, BDHubs, SaTC, - *Al Suarez*
Translational Research - AIR, I-CORPS, SBIR, STTR - *Richard Schwerdtfeger*

11:50 – 12:30 PM **QUESTIONS and ANSWERS -** *All*