

# Office of Basic Energy Sciences

**Harriet Kung, Director**  
**Wanda Smith, Administrative Specialist**

## BES Budget and Planning

Vacant, Financial Management  
Donetta Herbert, Financial Management  
Thomas Russell, Senior Technical Advisor

## BES Operations

Kerry Hochberger, Program Support Specialist  
Robin Hayes, Program Manager  
Natalia Melcer, Program Manager  
Katie Runkles, Program Analyst / BESAC\*  
Andy Schwartz, Senior Technical Advisor for EFRCS\*

\* Basic Energy Sciences Advisory Committee  
\* Energy Frontier Research Centers

## Materials Sciences and Engineering Division

**Linda Horton, Director**  
Teresa Crockett, Program Analyst  
Vacant, Secretary

## Scientific User Facilities Division

**James Murphy, Director**  
Vacant, Program Support Specialist  
Rocio Meneses, Program Assistant

## Chemical Sciences, Geosciences, and Biosciences Division

**Bruce Garrett, Director**  
Diane Marceau, Program Analyst  
Vacant, Program Assistant  
Joshua Haines, Science Assistant

### Materials Discovery, Design, and Synthesis

**Arvind Kini**  
Vacant, P.A.

### Condensed Matter and Materials Physics

**Jim Horwitz**  
Marsophia Agnant, P.A.

### Scattering and Instrumentation Sciences

**Helen Kerch**  
Vacant, P.A.

**Materials Chemistry**  
Craig Henderson  
Michael Sennett

**Experimental Condensed Matter Physics**  
Michael Pechan

**X-ray Scattering**  
Lane Wilson

**Biomolecular Materials**  
Mike Markowitz

**Theoretical Condensed Matter Physics**  
Jim Davenport  
Matthias Graf

**Neutron Scattering**  
Thiyaga P. Thiyagarajan

**Synthesis and Processing Science**  
Bonnie Gersten

**Physical Behavior of Materials**  
Refik Kortan

**Electron and Scanning Probe Microscopies**  
Jane Zhu

**Batteries and Energy Storage Hub; Technology Coordination**  
Craig Henderson  
John Vetrano

**Mechanical Behavior and Radiation Effects**  
John Vetrano

**Experimental Program to Stimulate Competitive Research (DOE EPSCoR)**  
Tim Fitzsimmons

### Operations

**X-ray and Neutron Scattering Facilities**  
Peter Lee  
Jim Rhyne

**NSRCs \*\***  
George Maracas  
★ Tof Carim

**Accelerator and Detector Research**  
Eliane Lessner

**Facilities Coordination; Metrics; Assessment**  
Van Nguyen

### Construction

**Linac Coherent Light Source-II**  
Phil Kraushaar

**Facilities Upgrades and MIE\*\*\* Projects**  
Phil Kraushaar  
Ed Stevens

\*\*\* Major Items of Equipment

### Fundamental Interactions

**Jeff Krause**  
M. Kyler-Leon, P.A.

**Atomic, Molecular, and Optical Sciences**  
Tom Settersten

**Gas Phase Chemical Physics**  
Wade Sisk

**Condensed Phase and Interfacial Molecular Science**  
Gregory Fiechtner

**Computational and Theoretical Chemistry**  
Mark Pederson

### Photochemistry and Biochemistry

**Gail McLean**  
Vacant, P.A.

**Solar Photochemistry**  
Mark Spittler  
Christopher Fecko

**Photosynthetic Systems**  
Stephen Herbert

**Physical Biosciences**  
Robert Stack

**Fuels from Sunlight Energy Innovation Hub**  
Christopher Fecko

### Chemical Transformations

**Raul Miranda**  
Vacant, P.A.

**Catalysis Science**  
Viviane Schwartz  
▲ Chuck Peden  
Chris Bradley

**Separations and Analysis**  
Vacant

**Heavy Element Chemistry**  
Philip Wilk

**Geosciences**  
James Rustad

## LEGEND

★ On detail to OSTP  
▲ IPA from BMI/PNNL  
P.A. Program Assistant

\*\* Nanoscale Science Research Centers

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