

Office of Basic Energy Sciences

Associate Director
Linda Horton

BES Budget and Planning

Donetta Herbert, Financial Management
(Vacant, Program Manager)
Thomas Russell, Senior Technical Advisor

BES Operations

Teresa Crockett, Program Analyst
Robin Hayes, Program Manager
Kerry Hochberger, Program Support Specialist
(Vacant, Program Analyst / BESAC*)
Andy Schwartz, Senior Technical Advisor for EFRCS**

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

Materials Sciences and Engineering Division

Andy Schwartz, Acting Director

■ Claudia Cantoni, Program Manager

Scientific User Facilities Division

Linda Horton, Acting Director

Rocio Meneses, Program Support Specialist

Chemical Sciences, Geosciences, and Biosciences Division

Bruce Garrett, Director

Brandon Rohnke, AAAS Fellow
Emily Smith, AAAS Fellow

Materials Discovery, Design, and Synthesis

Mike Markowitz

Condensed Matter and Materials Physics

Jim Horwitz

Scattering and Instrumentation Sciences

Helen Kerch

Materials Chemistry

Craig Henderson
Michael Sennett

Experimental Condensed Matter Physics

Michael Pechan

X-ray Scattering

Lane Wilson

Biomolecular Materials

Mike Markowitz
(Vacant)

Theoretical Condensed Matter Physics

Matthias Graf
(Vacant)

Neutron Scattering

Thiyaga P. Thiyagarajan

Synthesis and Processing Science

Bonnie Gersten

Physical Behavior of Materials

Refik Kortan
Athena Sefat

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
Thiyaga P. Thiyagarajan
(Vacant)
▲ Yiping Feng

NSRCs **

George Maracas

Accelerator and Detector Research

Eliane Lessner
■ Nicholas Sereno

Facilities Coordination; Metrics; Assessment

Van Nguyen

Construction

Linac Coherent Light Source-II

Phil Kraushaar

Advanced Photon Source Upgrade

Ed Stevens

Facilities Upgrades and ME*** Projects

Phil Kraushaar
Ed Stevens

*** Major Items of Equipment

Fundamental Interactions

Jeff Krause

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

Aaron Holder
● William Kuo

Photochemistry and Biochemistry

Gail McLean

Solar Photochemistry

Christopher Fecko
(Vacant)

Photosynthetic Systems

Stephen Herbert

Physical Biosciences

Robert Stack

Fuels from Sunlight Energy Innovation Hub

Christopher Fecko

Chemical Transformations

Raul Miranda

Catalysis Science

Chris Bradley
Viviane Schwartz

Separation Science

Daniel Matuszak

Heavy Element Chemistry

Philip Wilk

Geosciences

James Rustad

LEGEND

- Detailee (50%) from ANL
- Detailee from SBIR/STTR
- Detailee (50%) from LLNL
- ▲ Detailee (70%) from SLAC

September 2020

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