Office of Basic Energy Sciences

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Wanda Smith, Administrative Specialist

BES Budget and Planning

Margie Davis, Financial Management
Donetta Herbert, Financial Management
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BES Operations

Kerry Gorey, Program Support Specialist
Robin Hayes, Program Manager
Natalia Melcer, Program Manager
Katie Perine, Program Analyst / BESAC
Andy Schwartz, Senior Technical Advisor for EFRCs*

* Energy Frontier Research Centers

Materials Sciences and Engineering Division

Linda Horton, Director
Teresa Crockett, Program Analyst
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Materials Discovery, Design, and Synthesis

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Vacant, P.A.

- Materials Chemistry — Craig Henderson, Michael Sennett
- Biomolecular Materials — Mike Markowitz
- Synthesis and Processing Science — Bonnie Gersten
- Batteries and Energy Storage Hub; Technology Coordination — Craig Henderson, John Vetrano

Condensed Matter and Materials Physics

Jim Horwitz
Marsophia Agnant, P.A.

- Experimental Condensed Matter Physics — Jim Horwitz, Michael Pechan
- Theoretical Condensed Matter Physics — Jim Davenport
- Physical Behavior of Materials — Refik Kortan
- Mechanical Behavior and Radiation Effects — John Vetrano

Scattering and Instrumentation Sciences

Helen Kerch
Cheryl Howard, P.A.

- X-ray Scattering — Lane Wilson
- Neutron Scattering — Thiyaga P. Thiyagarajan
- Electron and Scanning Probe Microscopies — Jane Zhu
- Experimental Program to Stimulate Competitive Research (DOE EPSCoR) — Tim Fitzsimmons

Scientific User Facilities Division

James Murphy, Director
Linda Cerrone, Program Support Specialist
Rocio Meneses, Program Assistant

Operations

- X-ray and Neutron Scattering Facilities — Peter Lee, Jim Rhyne
- NSRCs and EBMCs** — George Maracas, ☆ Tof Carim
- Accelerator and Detector Research — Eliane Lessner
- Facilities Coordination; Metrics; Assessment — Van Nguyen

** Nanoscale Science Research Centers and Electron-beam Microcharacterization Centers

Construction

- National Synchrotron Light Source-II — Phil Kraushaar
- Facilities Upgrades and MIE*** Projects — Ethan Merrill, Phil Kraushaar

*** Major Items of Equipment

Chemical Sciences, Geosciences, and Biosciences Division

Michael Casassa, Acting Director
Diane Marceau, Program Analyst
Michaelene Kyler-Leon, Program Assistant

Fundamental Interactions

Jeff Krause (Acting)
Robin Felder, P.A.

- Atomic, Molecular, and Optical Sciences — Jeff Krause, ◆ Tom Settersten, SNL
- 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 Spitler, Christopher Fecko, ◆ Nada Dimitrijevic, ANL
- Photosynthetic Systems — Gail McLean, Vacant
- Physical Biosciences — Robert Stack
- Fuels from Sunlight Energy Innovation Hub — Gail McLean, Christopher Fecko, George Gardenier, AAAS

Chemical Transformations

John Miller
Vacant, P.A.

- Catalysis Science — Paul Maupin, Raul Miranda
- Separations and Analysis — Larry Rahn
- Heavy Element Chemistry — Philip Wilk
- Geosciences — Nick Woodward

LEGEND

☆ On detail to OSTP
◆ Detailee from DOE Laboratory
P.A. Program Assistant

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