Office of Basic Energy Sciences

Bindu Nair, Associate Director

Andrew Schwartz, Deputy Associate Director

BES Budget and Planning
Kara Beles, Financial Management
(Vacant, Financial Management)
Adam Kinney, Senior Technical Advisor
(Vacant, EFRC* Lead)

BES Operations
Teresa Crockett, Program Analyst
Robin Hayes, Program Manager, EFRC* Team Co-Lead (A)
Kerry Hochberger, Program Analyst
Lauren Smith, Executive Assistant
Angie Thevenot, Program Analyst
Aaron Stone, AAAS Fellow
Casey Wright, AAAS Fellow

Chemical Sciences, Geosciences, and Biosciences Division

Gail McLean, Director

Tom Settersten, Deputy Director
Chris Fecko, EFRC* Team Co-Lead (A)

Ultrafast, Molecular, and Optical Sciences
Patrick El-Khoury
★ Elisa Miller-Link

Catalysis Science
Viviane Schwartz
Chris Bradley (A)
(Vacant)
▲ Cong Liu

Computational and Theoretical Chemistry
Aaron Holder

Condensed Phase and Interfacial Molecular Science
Patrick El-Khoury (A)
● Peter Zapol

Fuels from Sunlight Energy Innovation Hub
Chris Fecko
Jennifer Roizen

Gas Phase Chemical Physics
Patrick El-Khoury (A)
Tom Settersten (A)

Geosciences
Philip Wilk (A)
(Vacant)

Heavy Element Chemistry
Philip Wilk

Photochemistry
Chris Fecko
Jennifer Roizen

Photosynthetic Systems
Kate Brown (A)
(Vacant)

Physical Biosciences
Kate Brown

Molecular Quantum Information Science
Marat Valiev

Radiation Chemistry
Chris Fecko

Separation Science
Amanda Haes

Materials Sciences and Engineering Division

Andrew Schwartz, Acting Director
(Vacant)
Helen Kerch, Deputy Director
John Vetrano, EFRC* Team Co-Lead (A)

Batteries and Energy Storage Hub; Technology Coordination
Chris Chervin
John Vetrano

Biomolecular Materials
Aura Gimm

Electron and Scanning Probe Microscopies
Jane Zhu

Established Program to Stimulate Competitive Research (DOE EPSCoR)
John Vetrano (A)
Jennifer Roizen (A)
(Vacant)

Experimental Condensed Matter Physics
Claudia Cantoni
(Vacant)

Materials Chemistry
Chris Chervin
Craig Henderson**

Mechanical Behavior and Radiation Effects
John Vetrano

Neutron Scattering
Helen Kerch (A)

Physical Behavior of Materials
Tim Mewes

Quantum Information Science
Athena Sefat

Synthesis and Processing Science
Shawn Chen

Theoretical Condensed Matter Physics
Matthias Graf
Claudia Mewes

X-ray Scattering
Helen Kerch (A)

Scientific User Facilities Division

Bindu Nair, Acting Director
(Vacant)
Rocio Meneses, Program Support Specialist

Accelerator and Detector Research
Misha Zhernenkov (A)
(Vacant)

Construction Projects
Chris Bradley
Ed Stevens

X-ray, Neutron and Nanoscience User Facility Operation
Dava Keavney
Misha Zhernenkov

LEGEND

▲ Detailee (50%) from ANL
★ Detailee (50%) from NLR
● Detailee (50%) from ANL

* Energy Frontier Research Centers
** On detail

Only detailees of 50% time or greater are on the Org Chart.

November 2026