

Basic Energy Sciences Advisory Committee

2025 Membership

Yohannes Abate
University of Georgia
Department of Physics & Astronomy
Athens, Georgia 30602

John Allison
University of Michigan
College of Engineering
Materials Science & Engineering
2300 Hayward Street
Ann Arbor, Michigan 48109

Ken Andersen
Institut Laue-Langevin
71 Avenue des Martyrs
CS 20156
38042 Grenoble Cedex 9
France

Stacey Bent
Stanford University
Shriram Center
Department of Chemical Engineering
443 Via Ortega
Stanford, California 94305

Joseph Berry
National Renewal Energy Laboratory
15013 Denver West Parkway
Golden, Colorado 80401

Jennifer Brodbelt
University of Texas at Austin
Department of Chemistry
105 East 24th Street, Stop A5300
Austin, Texas 78712

Lin Chen
Argonne National Laboratory/
Northwestern University
Building 241, B267
Lemont, Illinois 60439

Donna Chen
University of South Carolina
Department of Chemistry &
Biochemistry
631 Sumter Street
Columbia, South Carolina 29208

Valentino Cooper
Oak Ridge National Laboratory
1 Bethel Valley Road
Oak Ridge, Tennessee 37830

Theda Daniels-Race
Louisiana State University
School of Electrical Engineering &
Computational Science
3325 Patrick Taylor Hall
Baton Rouge, Louisiana 70803

Abhaya Datye
University of New Mexico
Department of Chemical & Biological
Engineering
MSC 01 1120
Albuquerque, New Mexico 87131

Serena DeBeer
Max Planck Institute for Chemical
Energy Conversion
Stiftstrasse 34 - 36
45413 Mülheim an der Ruhr
Germany

James De Yoreo
Pacific Northwest National Laboratory
P.O. Box 999
MS K2-01
Richland, Washington 99352

Tabbatha Dobbins
Rowan University
Department of Physics & Astronomy
107 Gilbreth Parkway, Suite 103
Glassboro, New Jersey 08028

Thomas Epps
University of Delaware
150 Academy Street, 215 CLB
Newark, Delaware 19716

Cynthia Friend, Chair
The Kavli Foundation
5715 Mesmer Avenue
Los Angeles, California 90230

Laura Gagliardi
University of Chicago
Department of Chemistry
5735 South Ellis Avenue
Chicago, Illinois 60637

Jeanette (Jamie) Garcia
IBM
Almaden Research Center
650 Harry Road
San Jose, California 95120

J. Murray Gibson
FAMU-FSU College of Engineering
2525 Pottsdamer Street, B-206
Tallahassee, Florida 32310

Padmaja Guggilla
Alabama A&M University
Department of Physics, Chemistry, &
Mathematics
4900 Meridian Street, VMC 135
Normal, Alabama 35762

Javier Guzman
ExxonMobil
22777 Springwood Village Parkway
Spring, Texas 77389

Sossina Haile
Northwestern University
Department of Materials Science &
Engineering
2220 Campus Drive
Evanston, Illinois 60208

Ashfia Huq
Sandia National Laboratories
P.O. Box 969
Livermore, California 94551

Lia Krusin-Elbaum
The City College of New York
Department of Physics
New York, New York 10027

Surya Mallapragada
Iowa State University/
Ames National Laboratory
Department of Chemical &
Bioengineering
2610 Beardshear Hall
515 Morrill Road
Ames, Iowa 50011

Nadya Mason
University of Chicago
Pritzker School of Molecular
Engineering
5640 South Ellis Avenue
Chicago, Illinois 60637

Gabriel Montaña
Northern Arizona University
Department of Applied Physics &
Materials Science
525 S. Beaver Street
Flagstaff, Arizona 86011

Sakura Pascarelli
European XFEL
Holzkoppel 4
22869 Schenefeld
Germany

Jose Rodriguez
Brookhaven National Laboratory/ Stony
Brook University
Chemistry Division
Building 555A
P.O. Box 5000
Upton, New York 11973

Rachel Segalman
University of California, Santa Barbara
Departments of Chemical Engineering
and Materials
Santa Barbara, California 93106

Esther S. Takeuchi, Vice-Chair
Stony Brook University/BNL
1000 Innovation Road
Stony Brook, New York 11794

Jinke Tang
University of Wyoming
Department of Physics and Astronomy
Laramie, Wyoming 82071

Matthew Tirrell
University of Chicago/
Argonne National Laboratory
Institute for Molecular Engineering
Eckhardt Research Center
5640 South Ellis Avenue
Chicago, Illinois 60637

Designated Federal Officer:
*Andrew Schwartz, Deputy Associate
Director of Science for Basic Energy
Sciences
Phone: 301-903-3535
andrew.schwartz@science.doe.gov*

Committee Manager:
*Kerry Hochberger
Basic Energy Sciences
Phone: 301-903-7661
kerry.hochberger@science.doe.gov*