

**Basic Energy Sciences Advisory Committee
December 7, 2022
Agenda**

Zoom Registration (*must register to attend*):
https://www.zoomgov.com/webinar/register/WN_pQYbUfCuQpStA_aiHdSZCA

| Wednesday, December 7, 2022 | | |
|------------------------------------|--|--|
| 11:00am – 11:15am | Introduction | Cynthia Friend, The Kavli Foundation BESAC Chair |
| 11:15am – 11:35am | Office of Science Welcome & Diversity Initiatives | Asmeret Asefaw Berhe, Director, Office of Science |
| 11:35am – 12:15pm | Office of Basic Energy Sciences Update & BESAC Charge | Linda Horton, Associate Director Gail McLean, Acting CSGB Division Director Andrew Schwartz, MSE Division Director |
| 12:15pm – 1:00pm | Roundtable Report for Foundational Science for Biopreparedness and Response Roundtable Report for Fundamental Science to Accelerate Nuclear Energy Innovation | John Hill, BNL Rebecca Abergel, LBNL (speaker), Blas Uberuaga, LANL, Marianne Walck, INL |
| 1:00pm – 1:30pm | 30-minute Break | |
| 1:30pm – 2:30pm | BESAC Charge Discussion | Discussion Lead: Cynthia Friend |
| 2:30pm – 3:00pm | 30-minute Break | |
| 3:00pm – 4:45pm | Computational Infrastructure Panel | Panel Lead: Abbas Ourmazd, U. Wisconsin-Milwaukee ESnet: Eli Dart, LBNL Advanced Scientific Computing Research (ASCR) Initiatives – Barbara Helland, SC-ASCR Facility Data Challenges – Nicholas Schwarz, ANL |
| 4:45pm – 5:00pm | Public Comment Session | |
| 5:00pm | Adjourn | |