

AGENDA
ADVANCED SCIENTIFIC COMPUTING ADVISORY COMMITTEE (ASCAC)
Tuesday, March 29, 2022
Zoom Televideo/Teleconference only – connection information below
All times are U.S. Eastern Daylight Time

- 11:00 AM- OPENING REMARKS FROM THE COMMITTEE CHAIR**
11:05 AM Dan Reed, ASCAC
- 11:05 AM- VIEW FROM WASHINGTON**
11:35 AM Geraldine Richmond, Undersecretary for Science and Innovation at the U.S. Department of Energy
- 11:35 AM- COMPUTATIONAL SCIENCES GRADUATE FELLOWSHIP UPDATE**
12:15 PM David Brown, Lawrence Berkeley National Laboratory
- 12:15 PM- THE EXASCALE COMPUTING PROJECT'S BROADER ENGAGEMENT INITIATIVE**
12:45 PM Lois Curfman McInnes, Argonne National Laboratory
- 12:45 PM- VIEW FROM GERMANTOWN**
1:15 PM Barbara Helland, Associate Director of the Office of Science for Advanced Scientific Computing Research
- 1:15 PM- NATIONAL QIS RESEARCH CENTERS: MISSION AND ACTIVITIES**
2:00 PM Irfan Siddiqi, Lawrence Berkeley National Laboratory
- 2:00 PM- COMMUNITY OF INTEREST UNCONFERENCE**
2:30 PM Ian Foster, Argonne National Laboratory and Amber Boehnlein, Jefferson National Accelerator Laboratory
- 2:30 PM- UPDATE FROM THE EXASCALE COMPUTING PROJECT**
3:00 PM Doug Kothe, Oak Ridge National Laboratory and Lori Diachin, Lawrence Livermore National Laboratory
- 3:00 PM PUBLIC COMMENT AFTER WHICH ASCAC WILL ADJOURN FOR THE DAY**

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ASCAC G-Drive shared area, please upload all slides here: <https://drive.google.com/drive/folders/1r2ztX045f0eMPw-XcPtTs1-QFQORqhEW?usp=sharing>

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- 11:00 AM- OPENING REMARKS FROM THE COMMITTEE CHAIR**
11:05 AM Dan Reed, ASCAC
- 11:05 AM- POLARIS: A SCALABLE TESTBED TOWARDS AURORA**
11:35 AM Ti Leggett, Argonne National Laboratory
- 11:35 AM- REPORT FROM COV - ASCAC DISCUSSION AND VOTE ON COV REPORT**
12:15 PM Alexandra Landsberg, ASCAC
- 12:15 PM- NEW CHARGE – INTERNATIONAL BENCHMARKING**
12:30 PM Barb Helland, Associate Director of the Office of Science for Advanced Scientific Computing Research
- 12:30 PM- UPDATE ON FRONTIER EXASCALE SYSTEM AND EARLY SCIENCE**
1:00 PM Al Geist, Oak Ridge National Laboratory
- 1:00 PM- UPDATES ON THE SOFTWARE-STEWARDSHIP RFI, THE WORKSHOP ON REIMAGINING CODESIGN, AND THE ROUNDTABLE ON PARALLEL DISCRETE EVENT SIMULATION**
2:00 PM Hal Finkel, ASCR
- 2:00 PM- UPDATE FROM WORKING GROUP ON COLLABORATION WITH NNSA AND NCI**
2:15 PM Tony Hey, ASCAC
- 2:15 PM- QUANTUM REQUEST FOR INFORMATION**
3:00 PM Ceren Susut, Research Division Director, Advanced Scientific Computing Research
- 3:00 PM PUBLIC COMMENT AFTER WHICH ASCAC WILL ADJOURN FOR THE DAY**

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