Panel on Review of Selected Divisions of the
National Institute of Standards and Technology (NIST)
Information Technology Laboratory (ITL)
June 4-6, 2024

SUB-PANEL AGENDA
APPLIED CYBERSECURITY DIVISION
(All times are EDT)

Tuesday, June 4, 2024
For activities before 11:00 a.m., please see the master agenda.

Location: All sessions in National Cybersecurity Center of Excellence Room 4
DATA GATHERING SESSIONS (OPEN TO THE PUBLIC)

11:00 – 11:20 a.m.	**Overview of Applied Cybersecurity Division**, Kevin Stine, *Director and former Applied Cybersecurity Division Chief, ITL*
11:20 – 11:40 a.m.	**Cybersecurity and Privacy Small Business Outreach and Engagement**, Daniel Eliot, *Lead for Small Business Engagement, Applied Cybersecurity Division, ITL*
11:40 a.m. – 12:00 noon	**National Cybersecurity Center of Excellence (NCCoE)**, Cheri Pascoe, *Director*, and Tim McBride, *Deputy Director, NCCoE, ITL*
12:00 noon – 1:00 p.m.	**Working Lunch with Division Leadership**
1:00 – 1:20 p.m.	**National Cybersecurity Center of Excellence (NCCoE) - continued**, Cheri Pascoe, *Director*, and Tim McBride, *Deputy Director, NCCoE, ITL*
1:20 – 1:55 p.m.	**Migration to Post-Quantum Cryptography**, Bill Newhouse*, NCCoE, ITL*
1:55 – 2:30 p.m.	**5G Security Standards & Applied Research**, Jeff Cichonski, *Cybersecurity and Privacy Applications Group,* Mike Bartock, *Security Engineering and Risk Management Group, ITL;* and Parisa Grayeli, *Information Systems Engineer, MITRE*
2:30 – 3:05 p.m.	**Digital Identities – Accelerating the Adoption of Mobile Driver's Licenses**, Bill Fisher, *NCCoE, ITL*; Ryan Galluzzo, *Cybersecurity and Privacy Applications Group, ITL*; and Chris Brown, *MITRE*
3:05 – 3:15 p.m.	*Break*
3:15 – 3:50 p.m.	**NIST Cybersecurity Framework Profiles**, Nakia Grayson, *Cybersecurity and Privacy Applications Group, ITL*; and Julie Snyder, *MITRE*
3:50 – 4:25 p.m.	**Cybersecurity and Privacy for Genomic Data Processing**, Ron Pulivarti, *NCCoE, ITL*; Justin Wagner, *Biomarker and Genomic Sciences Group, NIST Material Measurement Laboratory*; and Gary Howarth, *Advanced*

Communications Research Group, NIST Communications Technology Laboratory

| 4:25 – 5:00 p.m. | **Safeguarding Election Systems in the Digital Age**, Gema Howell, *Cybersecurity and Privacy Applications Group, ITL,* and Barbara Guttman, *Voting Program Manager, ITL* |

For activities after 5:00 p.m., please see the master agenda.

Wednesday, June 5, 2024

Location: All sessions in NIST Gaithersburg Campus, Building 101, Heritage Room
DATA GATHERING SESSIONS (OPEN TO THE PUBLIC)

10:00 – 10:40 a.m.	**Cybersecurity Education and Workforce Program—NICE (National Initiative for Cybersecurity Education)**, Rodney Petersen, *Director*, and Marian Merritt, *Deputy Director, NICE, ITL*
10:40 – 11:20 a.m.	**Privacy Engineering Program**, Naomi Lefkovitz, *Lead, Cybersecurity and Privacy Applications Group, ITL*; and Gary Howarth, *Advanced Communications Research Group, NIST Communications Technology Laboratory*
11:20 a.m. – 12:00 noon	**Identity and Access Management**, Ryan Galluzzo, *Cybersecurity and Privacy Applications Group, ITL*
12:00 noon – 1:00 p.m.	**Working Lunch with Postdocs and Early Career Staff**
1:00 – 1:40 p.m.	**NIST Cybersecurity Framework**, Stephen Quinn, *Secure Systems and Applications Group, ITL,* and Amy Mahn, *International Policy Specialist, ITL*
1:40 – 2:20 p.m.	**NIST Privacy Framework**, Dylan Gilbert, *Cybersecurity and Privacy Applications Group, ITL*
2:20 – 3:00 p.m.	**NICE Workforce Framework for Cybersecurity**, Karen Wetzel, *Lead*, and Mike Prebil, *Cybersecurity Workforce Analyst, NICE, ITL*
3:00 – 3:15 p.m.	*Break*
3:15 – 4:00 p.m.	**Securing the Internet of Things**, Kat Megas, *Program Manager, Cybersecurity for Internet of Things Program, ITL*

For activities after 4:00 p.m., please see the master agenda.