



**Agenda National Artificial Intelligence Advisory Committee (NAIAC) Public Meeting**  
**March 5, 2024 | 10:00 a.m.– 1:00 p.m. ET**

**Location:** Virtual Event

**A video and meeting summary will be available in the coming weeks at <https://ai.gov/naiac/>.**

**Objectives:** The primary purpose of this meeting is for the Committee to examine the concept of “AI safety” through the testimony of a group of experts, followed by questions and discussion. The meeting will conclude with a NAIAC discussion on Executive Order related topics.

**10:00 am – 11:25 am Meeting is Called to Order**

*Cheryl Gendron, Designated Federal Officer*  
*Melissa Taylor, NAIAC Program Manager*

**Opening Remarks**

*Janet Haven, NAIAC member and Co-chair, Safety, Trust, Rights Working Group*

**Panel One: Concepts in AI Safety: Scoping “safety” in AI**

**Moderator:** *Janet Haven, NAIAC member*

- *Dr. Inioluwa Deborah Raji, Fellow, Mozilla and UC Berkeley*
- *Dr. Vincent Conitzer, Professor of Computer Science, Director, Foundations of Cooperative AI Lab (FOCAL), Carnegie Mellon University*
- *Dr. Chris Meserole, Executive Director, Frontier Model Forum*
- *Dr. Arvind Narayanan, Professor of Computer Science, Princeton University*
- *Ms. Julia Angwin, Founder, Proof News*
- *The Honorable John C. (“Chris”) Inglis, inaugural U.S. National Cyber Director*
- *Dr. Suresh Venkatasubramanian, Professor of Computer Science, Director, Center for Technological Responsibility, Reimagination, and Redesign, Brown University*

**11:25 am - 11:30 am Break**

**11:30 am - 12:50 pm Panel Two: Operationalizing AI Safety: Methodologies and Organizational Practice**

**Moderator:** *Jon Kleinberg, NAIAC Member*

- *Dr. William Isaac, Research Scientist, Deep Mind*
- *Ms. Miranda Bogen, Director, AI Governance Lab at the Center for Democracy & Technology*
- *Dr. Angela Jiang, Global Affairs and Product, Open AI*



- *Dr. Tamara Kneese, Project Director, Algorithmic Impact Methods Lab, Data & Society*
- *Dr. Joshua A. Kroll, Assistant Professor of Computer Science, Naval Postgraduate School*
- *Ms. Madhulika Srikumar, Head of Safety, Partnership on AI*
- *Dr. Hoda Heidari, K&L Gates Career Development Assistant Professor in Ethics and Computational Technologies, Carnegie Mellon University*
- *Dr. Yejin Choi, Wissner-Slivka Chair of Computer Science; University of Washington/A12*

**12:50 pm - 1:00 pm**    **NAIAC Discussion on Executive Order Related Topics**

**1:00 pm\***

**Adjourn**

*Designated Federal Officer closes the meeting*

*\* The meeting end time of 1:00 p.m. is estimated.*