



IGCC

UC INSTITUTE ON GLOBAL
CONFLICT AND COOPERATION

2022-2023 Postdoctoral Fellowship in Technology and International Security

UC Institute on Global Conflict and Cooperation

Lawrence Livermore National Laboratory

Los Alamos National Laboratory

ACADEMIC CALENDAR – WINTER 2023

All sessions are from **12:30 p.m. – 2:00 p.m. Eastern Time** unless otherwise noted.

Zoom Link: <https://ucsb.zoom.us/j/81300229287?pwd=SWZHdIFUQ1N5UmtPRFZQQ0s0Y1U0dz09>

JANUARY

- 1/4** **Fellows' Workshop Series – When Leaders Matter: Leader, Leader's Discretion, and Militarized Disputes**
Ellen Park
- 1/11** **Lab Speaker Series – Nuclear Decision-Making, Complexity, and Emerging and Disruptive Technologies: A Comprehensive Assessment**
Anna Péczeli and Brian Radzinsky, Center for Global Security Research, Lawrence Livermore National Laboratory
- 1/16** *Martin Luther King, Jr. Day Holiday*
- 1/18** **Fellows' Workshop Series – The Okinawa Reversion and Search for New Equilibrium between Nuclear Allergy and Alliance Commitment**
Cameron Lee
- 1/25** **Fellows' Workshop Series – In the Eye of the Ally: Assessing the Effectiveness of Tools for Alliance Assurance in Crises**
Kyungwon Suh

FEBRUARY

- 2/1** **Lab Speaker Series – From Berkeley to Berlin: How the Rad Lab Helped Avert Nuclear War**
Tom Ramos, Physicist, Lawrence Livermore National Laboratory
- 2/8** **Foreign Policy Speaker Series – A Conversation with NNSA Principal Deputy Administrator Frank Rose**
Frank Rose, Principal Deputy Administrator, National Nuclear Security Administration
- 2/15** **Foreign Policy Speaker Series – The Future(s) of Nuclear Arms Control**
Mareena Robinson Snowden, Senior Advisor, Bureau of Arms Control, Verification and Compliance, U.S. Department of State
- 2/20** *President's Day Holiday*
- 2/22** **Lab Speaker Series - The Director's Strategic Resilience Initiative at LANL**
John Scott, Division Leader, X-Theoretical Design, Los Alamos National Laboratory

MARCH

- 3/1** **Fellows' Workshop Series – Assessment of Commercial Nuclear Fusion Energy on the United States Nuclear Weapons Enterprise**
Edward Jenner
- 3/8** **Academic Speaker Series – The Human Hand of Unmanned: The People, Identities, and Beliefs Behind the U.S. Unmanned Arsenal**
Jackie Schneider, Hoover Fellow, Stanford University
- 3/21 – 3/24** **Lab Visit – Los Alamos National Laboratory**
- 3/29** **Fellows' Workshop Series – Disruptive Innovation and the Gendered Division of Labor: The Case of Nuclear Weapons**
Shira Pindyck