

Date: 3/26 13:00 $\sim$ 16:00 Place: 201, Higashi Ichijo Building

Program

13:00~14:00 Lecture: The History of Predicting and Preparing for Catastrophic Threats

Professor Matthew Connelly (Director, Centre for the Study of Existential Risk

University of Cambridge )

14:10~14:40 Lecture: Incorporating Distributive Justice into Existential Risk Studies

Professor Makoto Usami (GSGES, Kyoto University)

14:40~15:10 Lecture: Prioritization of Different Kinds of Natural Disasters and Low-Probability,

High-Consequence Events – Space and Terrestrial Disasters

Professor Yosuke Alexandre Yamashiki (GSAIS, Kyoto University)

15:20~16:00 Discussion

Emika Fujii (GSAIS, Kyoto University) ,Mr. Hiroaki Mori (CSO WARPSPACE)

Professor Hiroaki Isobe (Kyoto City University of Arts)



Registration for the seminar will be limited to students with relevent major and professional in the private sector. Please apply from the QR code on the left.











## Speakers



Matthew Connelly
Director; Centre for the Study for the Existential Risk
University of Cambridge

Professor Matthew Connelly, an expert in international and global history at Columbia University, has directed various research initiatives on planetary threats, including nuclear war, pandemics, and climate change. He teaches courses on related topics and has extensive policy experience, advising organizations like the World Bank, and the Department of Homeland Security. Connelly's publications, such as "The Declassification Engine" and "Fatal Misconception," critically examine historical and contemporary challenges. He has taught at several prestigious institutions worldwide while contributing to academic journals and media outlets. Currently, he is working on a book analyzing institutional responses to catastrophic threats throughout history.



GSAIS, Kyoto University
Prof. Yosuke
Alexandre Yamashiki



WARPSPACE CSO Hirakazu Mori



GSGES, Kyoto University Prof. Makoto Usami



GSAIS, Kyoto University Emika Fujii



Kyoto City University of Arts Prof. Hiroaki Isobe