



Londa Schiebinger Lecture

Gendered Innovations

Enhancing Excellence in Science and Technology

ジェンダード・イノベーション：科学と技術のさらなる高みへ



Londa Schiebinger

John L. Hinds Professor of History of Science at Stanford University, and Founding Director of Gendered Innovations in Science, Health & Medicine, Engineering, and Environment.

How can we harness the creative power of sex, gender, and intersectional analysis for discovery and innovations?

This talk will explore what gendered innovations is, how it works, its methods, and case studies. As time allows, we will take case studies from health & biomedicine, machine learning /artificial intelligence, robotics, climate change, and computer science curriculum. We will also discuss policy initiatives at funding agencies, peer-reviewed journals, and universities and research institutions.

To match the global reach of science and technology, Gendered Innovations was developed through a collaboration of over 220 experts from across the United States, Europe, Canada, and Asia. Major funders include the European Commission, the U.S. National Science Foundation, and Stanford University.

Monday, Nov. 27, 2023 13:20-14:50

**Ochanomizu University Auditorium
& Zoom Webinar** (with simultaneous interpretations)

Information

<https://www.cf.ocha.ac.jp/igi-en/j/menu/events/schiebinger2023.html>

Registration
Period

From Oct. 25 to **Nov. 23 (Auditorium)
Nov. 26 (Zoom)**

Inquiry

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Admission Free

**Information &
Registration**

