SCIENCE FOR DIPLOMATS

OUTBREAK UNKNOWN

An interactive simulation on AI-enabled biological threats and governance

MONDAY 17 AUGUST 2026 | 13:15 - 14:45 | ROOM VIII
Light lunch served at 13:00

Understand the AI-Bio convergence and its implications for the BWC

Interactive format followed by facilitated discussion

No scientific or technical background required

How prepared are we for the next biosecurity crisis in the AI era?

Join diplomats, scientists and other BWC practitioners for an interactive simulation exploring the governance challenges arising from the convergence of AI and biotechnology.

Participants will work in teams to respond to a fast-moving global health security emergency, navigating uncertainty and competing priorities.

RSVP

Places are limited, and participants are encouraged to arrive on time. Please register to express your interest.

Scan the QR or follow the link:
https://forms.cloud.microsoft/e/sLbdRTv5Q8

Contact: maria.garzon@un.org

About Science for Diplomats

Through a series of interactive events, the Science for Diplomats series organized by UNODA aims to increase awareness of how advances in science and technology can both benefit and challenge the Biological Weapons Convention.

Organized by

United Nations Office for Disarmament Affairs

AISA AI SAFETY ASIA

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