

# AI FOR NATIONAL SECURITY LEADERS



## WHEN

Feb 24-26, 2025

July 21-23, 2025

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## PRICE

\$5,900

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## WHERE

Cambridge, MA

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## EXECUTIVE CERTIFICATE TRACK

Digital Business

The rate of change for AI and national security is exponential. This three-day immersive course is designed to bring experienced U.S. government and military leaders up to speed on all things artificial intelligence, providing critical insights into how AI is transforming the national security landscape. Led by world-class faculty from across the MIT campus, the course explores the strategic, tactical, and ethical dimensions of AI deployment, ensuring participants are prepared to lead effectively in an era where technological superiority is critical to maintaining national security.

Upon completing *AI for National Security Leaders*, participants will be better able to integrate AI into their existing systems and across departments, manage AI-driven projects, understand the security implications of implementing advanced technologies, and address challenges such as bias and data integrity. By attending, leaders will not only stay ahead of adversaries who are leveraging AI but also safeguard their nations' technological and security advantages.

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 MIT School of Engineering

 MIT Schwarzman College of Computing

 MIT  
MANAGEMENT  
EXECUTIVE EDUCATION

## FACULTY DIRECTORS



Roberto M. Fernandez



Aleksander Madry

\*Please note, faculty may be subject to change.

## TAKEAWAYS

Participants will leave this course with:

- A deep understanding of AI's capabilities and limitations, empowering leaders to make strategic decisions at the intersection of AI and national security.
- Practical tools to manage and integrate AI projects across departments effectively.
- Strategies for ethical AI deployment, addressing challenges like bias, data integrity, and human oversight.
- Awareness of human-AI collaboration techniques to enhance decision-making and foster trust in AI systems.
- Skills to anticipate AI-related threats, ensuring the resilience of their national security initiatives.

## WHO SHOULD ATTEND

This program is tailored for U.S. military and government leaders who are ready to drive technological innovation within their agencies and departments. Ideal participants are those responsible for strategic decision-making and resource allocation and who understand the impact of technology on national security. This course is especially relevant for leaders committed to advancing their understanding of AI's role in defense, intelligence, and security operations, equipping them with the tools to anticipate and counter emerging threats. Participants must be U.S. citizens who are active military or senior executives in the U.S. government (GS-15, SES, and Military O-6, Flag, or equivalent).



"The rate of change for AI and national security is so fast right now that it's challenging to keep up, and that's part of the reason we've designed this program. We've brought in some of our world-class faculty from different parts of MIT to really address the changing dynamic of AI."

- Robert Dietel, Program Director

### CONTACT INFORMATION

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