

THE TECHNOLOGY AND NATIONAL SECURITY CONFERENCE

INNOVATING FOR DEMOCRACY: WHAT DOES IT TAKE TO WIN?

MARCH 2, 2024

OUR OBJECTIVE: Challenge the business community to better solve defense problems.

Entering its third year, the 2024 HBS and MIT Technology and National Security Conference will accelerate defense innovation by bringing practitioners and thinkers from the public and private sectors together to solve national security problems. This year's theme, "Innovating for Democracy: What Does It Take to Win?" reconciles the implications of the unprecedented rate of technological advancement in conjunction with the DoD's halting shift away from a Cold War-era acquisition mindset as we enter the middle of the so-called "Decisive Decade."

How can we build a defense eco-system that ensures that we win?

HOSTED BY:



Aerospace & Defense Club
A student club at
Harvard Business School



MIT MANAGEMENT
SLOAN SCHOOL

FRIDAY, MARCH 1:

Evening Fireside Chat | **Current State:** What's Working, What's Not, and the Way Forward
Networking Night

SATURDAY, MARCH 2:

Sitting US Official | **Policy, Contracting, and Keeping Pace With Technology**
Business Leader Panel | **Winning Contracts and Mending the Washington – Silicon Valley Rift**
Cyber Frontiers: Defining the Next Era of National Security
Information Warfare: Disinformation, Deception, and the Future Impact of Generative AI
Tech for Medical Readiness and Biochemical Defense in Pursuit of Global Security
Autonomous Systems: Human-Machine Team or User Burden?
Recruiting & Retention: How Do We Win the War for Talent?
Space: Securing the Ultimate High Ground
Industrial Competition: Single-use Tech, Critical Materials, and Advanced Manufacturing
Innovation Showcase: Workshops for Breaking into the Defense Industry
Allied Leader | **Allied and Partner Defense Collaboration**
Defense Investing Panel | **Looking Ahead:** What's Working, What's Not, and the Way Forward
Strategic Thinker | **Crisis-driven Innovation vs. Proactive Modernization**
Networking Night