

The Henry M. Jackson School of International Studies at the University of Washington, Seattle
in partnership with the Henry M. Jackson Foundation
and the Woodrow Wilson International Center for Scholars
present

**Strategic Innovations in Cybersecurity Policy:
Groundbreaking Ideas to Secure America and Prepare for the Next Decade (Working Title)**

Thursday, February 9, 2017

Woodrow Wilson International Center for Scholars
One Woodrow Wilson Plaza, 1300 Pennsylvania Avenue NW
6th Floor Conference Room
Washington, D.C., U.S.A

DRAFT AGENDA

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| 8:30-8:45am | Registration with Coffee, Tea and Pastries |
| 8:45-9:00am | Welcoming Remarks
Reşat Kasaba , Jackson School of International Studies, University of Washington
William Pomeranz , Kennan Institute for Advanced Russian Studies, Woodrow Wilson International Center for Scholars |
| 9:00-9:45am | Keynote Address
Paul Nicholas , Senior Director, Global Security, Strategy, & Diplomacy Team, Trustworthy Computing, Microsoft Corporation

<i>International Cybersecurity Norms: America at the Cross Roads of Diplomacy & Defense</i>
This presentation explores the importance of establishing international cybersecurity norms to create stability and security and how to protect America's economy and public safety. |
| 9:45-10:00am | Coffee and Tea Break |

10:00-11:30am

Emerging International Cybersecurity Issues

Moderator: **Reşat Kasaba**, Jackson School of International Studies, University of Washington

Jessica Beyer, Jackson School of International Studies, *Non-state actors and international cybersecurity norms*

Will Pomeranz, Wilson Center, *Russia and cybersecurity considerations*

Katy Pearce, Department of Communication and Jackson School of International Studies, *Kompromat and the undermining of trust*

11:30am-1:00pm

Emerging Domestic Cybersecurity Issues

Moderator: **Meg King**, Digital Futures Project, Woodrow Wilson International Center for Scholars

Sara Curran, Jackson School of International Studies, University of Washington, *Cybersecurity Policy Education*

Perry Pederson, Pacific Northwest National Labs, *Protecting Critical Infrastructure*

Matthew Eggers, Executive Director, Cybersecurity Policy National Security and Emergency Preparedness Department U.S. Chamber of Commerce, *NIST framework (vs. the EU cyber directive), info sharing, norms/deterrence, encryption, and p-p partnerships*

1:00-2:30pm

Cybersecurity Student Experts Working Luncheon

1:00-1:15pm

Welcoming Remarks: Importance of Strengthening U.S. Cybersecurity Through the Next Generation of Cybersecurity Experts
The Honorable Adam Smith, U.S. Congress (invited)

1:15-2:30pm

Student Subject Experts (list of potential students and related expertise)
Rebekah Kennel

Area of expertise: Myanmar technology, Myanmar police

Josh Lee

Area of expertise: EU technology policy, US-EU cybersecurity relations

Oliver Marguleas

Area of expertise: extremism online, counter-narrative programs, authoritarian Internet policy

Michael Walstrom

Area of expertise: Smart grid/electricity cybersecurity in developing contexts, Indian smart grid cybersecurity, US-Indian cybersecurity relations