

Women Leaders in Cybersecurity: **Emerging Technologies**

As cities and things become more connected, as we increasingly rely on machines that learn from themselves, and as blockchain technologies produce dramatic shifts in the financial and legal sectors, some emerging technologies produce new cybersecurity solutions while others create unforeseen challenges and raise the stakes for those tasked with keeping our data safe.

At the **Women Leaders in Cybersecurity** conference at NYU on October 3, 2017, a stellar line-up of leading women experts in law, technology, business, and policy will take an interdisciplinary approach to the key obstacles and opportunities that these emerging technologies present, and explore how the public and private sectors, and academia, can best address these issues. Women and men from business, government, and academia are encouraged to attend.

8:30-9:00 a.m. ***Registration and Breakfast***

9:00-9:20 a.m. ***Opening Keynote: Emerging Technologies, Evolving Challenges,
At the Intersection of Tech, Law & Policy***

Judi Germano, Senior Fellow, NYU Center for Cybersecurity and NYU Center on Law & Security; founder, Germano Law LLC; Adjunct Professor, NYU School of Law; former Chief of Economic Crimes, U.S. Attorney's Office, District of New Jersey

9:20-10:00 a.m. ***Fireside Chat: Global Cyber Risk & Opportunity: What CEOs,
CISOs, and Their Advisors Should Know***

Shamla Naidoo, Global Chief Information Security Officer, IBM
with
Judi Germano

10:00-10:15 a.m. ***Networking Break***

10:15-11:25 a.m. ***Plenary Panel: Regulatory Update: Patch Management and the
Internet of Things***

Our interdisciplinary panel of experts will provide insights into the current regulatory landscape of the IoT, addressing the difficulty of security vulnerability management as cyber threats, consumer expectations, and industry standards quickly evolve.

Moderated by: Amy Brachio, Partner, Americas Advisory Risk Leader, Ernst & Young

- **Rinki Sethi**, Senior Director of Security Operations and Strategy, Palo Alto Networks
- **Elisa Jillson**, Attorney, Division of Enforcement, Bureau of Consumer Protection, FTC
- **Donna Dodson**, Deputy Cybersecurity Advisor, NIST
- **Kathryn Hurley**, General Counsel, MakerBot

11:25-11:30 a.m.

Remarks: NYU's Cybersecurity Programming: Addressing Today's Issues While Preparing Tomorrow's Leaders

Zachary Goldman, Executive Director, NYU Center on Law and Security; Co-Founder, NYU Center for Cybersecurity; Adjunct Professor, NYU School of Law

11:30-12:10 p.m.

Fireside Chat: Cybersecurity's Evolving Law & Policy -- Where Do We Go From Here?

Lisa Monaco, Distinguished Senior Fellow, NYU Center for Cybersecurity and NYU Center on Law & Security; Former Homeland Security Adviser to President Barack Obama

with

Emily Poole, NYU School of Law, Class of 2018, Cyber Scholar, NYU Center for Cybersecurity

12:10-1:20 p.m.

Networking Luncheon and Keynote Address

Introduction: Nasir Memon, Professor, NYU Tandon School of Engineering; Co-Founder, NYU Center for Cybersecurity

Award Presentation and Remarks: Tarah Wheeler, Author, *Women in Tech: Take Your Career to the Next Level with Practical Advice and Inspiring Stories*, Former Senior Director of Engineering and Principal Security Advocate, Symantec

1:20-2:25 p.m.

Ask the Experts: Two concurrent sessions. Bring your questions for these expert panels.

Breakout Session 1: Cybersecurity & Blockchain Technologies

Join our panelists for a discussion of the cybersecurity and legal challenges and benefits involved with incorporating blockchain technologies such as bitcoin and ethereum into a business, particularly in the financial and legal sectors.

Moderated by: Susan Poole, Founder, Blockbridge Advisory

- **Carol VanCleaf**, Partner, Baker Hostetler
- **Nina Kilbride**, Head of Legal Engineering, Monax

- **Yvette Valdez**, Counsel, Latham & Watkins

Breakout Session 2: Cybersecurity & Artificial Intelligence

Our panelists will explore cutting-edge issues, including the ethical and legal dilemmas involved in marketing and using AI/machine learning technologies, how machine learning is enhancing our ability to detect cyber threats, and some unique cybersecurity challenges posed by AI technologies.

- **Shawwna Hoffman**, Global Cognitive Legal Co-Leader, IBM Watson
- **Claudia Perlich**, Chief Scientist, Dstillery, Professor, NYU Stern
- **Periwinkle Doerfler**, PhD Candidate, NYU Tandon

2:25-2:40 p.m.

Networking Break

2:40-3:15 p.m.

Fireside Chat: Critical Infrastructure & Connected Cities

Anne Roest, Commissioner, New York City Department of Information Technology and Telecommunications
with

Deborah Snyder, Deputy Chief Information Security Officer, New York State

3:15-3:30 p.m.

Closing Remarks: Cybersecurity Challenge Meets Opportunity

Judi Germano, Senior Fellow, NYU Center for Cybersecurity and NYU Center on Law & Security; founder, Germano Law LLC; Adjunct Professor, NYU School of Law; former Chief of Economic Crimes, U.S. Attorney's Office, District of New Jersey