INTERACTIVE WORKSHOP · NWIRC

Presented by **Bond-Rand Technologies**

AI Governance

Guiding Practical AI Adoption Through Effective Policy

DATE	TIME	LOCATION
Tue, Nov 17	9:00–11:30 AM	NWIRC Learning Center

We are well aware of the data risks that increasingly accessible AI tools are creating for organizations across the United States. Yet despite its role in guiding responsible AI use and mitigating these risks, **effective governance often receives far less attention than the technology itself.**

Join us for an interactive workshop exploring how to structure an AI use policy that gives employees clear guidance without hindering productivity gains. We will dive into what makes an effective AI policy, including the difference between guiding and restrictive approaches, where AI exists across your organization, the risks associated with different tools, and how to establish clear expectations around data, human oversight, AI literacy, and accountability.

What You'll Learn

1. Where AI exists across your organization and the risks associated with different tools
2. How vendor AI, personal subscriptions, and AI agents can impact company data
3. Best practices for creating AI policies employees will actually follow
4. When and where human oversight is needed
5. How to build AI literacy and accountability across your workforce

Who Should Attend?

- Business leaders and executive teams
- IT and cybersecurity professionals
- HR, compliance, and risk management teams
- Anyone responsible for developing or enforcing AI policies

Interactive and Practical

Designed as a highly interactive session, attendees will participate in live polling, discussions, and real-world exercises that connect AI governance concepts to their own workplace challenges.

Our Presenters

Cadence Rand

CO-FOUNDER, BOND-RAND TECHNOLOGIES

Cadence helps organizations redesign the way work gets done through governance frameworks and workforce development. Her work focuses on helping leaders integrate AI with clear policies, practical processes, and the skills employees need to use it effectively. She has presented their joint research on AI and the future of work at the AAAI Summer Symposium in Dubai and the Notre Dame RISE AI Conference.

Andrew Jack Bond

CO-FOUNDER, BOND-RAND TECHNOLOGIES

Andrew leads the design and development of the technology that powers modern organizations. His work focuses on building AI-enabled systems, data infrastructure, and digital tools that help businesses streamline operations, make data-driven decisions, and support the workforce in adopting new technologies. He works to ensure technology aligns with governance, strategy, and long-term business goals, complementing the human-centered approach to AI implementation.

$149
PER COMPANY

Bring up to four people. Submit one name for payment — we'll reach out for your guests' names.

Register: nwirc.org/bond-rand

nwIRC
The Resource for Manufacturers