

Bridging the AI Accountability Gap

presented by Oracle

Designing Cross-Sector Strategies for Ethical, Transparent, and Responsible AI

The rapid adoption of artificial intelligence across industry, government, and education has outpaced the development of robust accountability systems—creating an “accountability gap” that leaves organizations vulnerable to ethical breaches, harmful outcomes, and public distrust. Without clear governance, effective auditing, and shared standards for responsible AI, decisions with far-reaching impacts are being made without transparency or adequate oversight. This workshop convenes industry leaders, policymakers, funders, and educators to co-design cross-sector solutions—with the hope of piloting them in real-world contexts and integrating them into training pipelines, so that future professionals are prepared to lead responsibly. Without decisive, coordinated action, we risk entrenching bias, eroding trust in institutions, and missing the opportunity to harness AI’s potential for transformative innovation.

Workshop presented by:

ORACLE

PART ONE

Setting the Stage and Discussion

How does your work interact with AI and AI accountability?

What do you see as the most challenging step in the AI maturity model?

If you could modify the maturity model, what changes would you make—and what would you keep the same?

From your perspective, what are the most significant threats posed by AI today?

Beyond well-known concerns such as job displacement and biased decision-making, what other AI-related risks do you believe are underappreciated?

PART TWO

Panelists

Dr. Pablo Rivas

Director, Center for Responsible AI & Governance

Scott Charter

Director of AI Strategy, Oracle

Dr. Juan Sanchez

Chief Academic Officer, HCA Healthcare

Dr. Jeff Donahoo, Moderator

Executive Director, Belmont Data & AI Collaborative, Belmont University

PART THREE

AI Exercise and Engagement

Engage in tabletop exercises, reflect on the experience and report out to the room.