



Future-Oriented Training and Consulting

ETHICAL AND RESPONSIBLE AI PROGRAM

Ethical and Responsible

AI in Business

Equipping leaders to deploy AI responsibly, transparently, and accountably.

AI Governance Frameworks Hands-on exposure to established AI governance frameworks and standards.	Executive Discussions Case studies, simulations, and executive discussions on real AI dilemmas.
Fairness and Transparency Focus Practical tools to test AI systems for bias, fairness, and explainability.	Practical AI Guidelines Practical guidelines for responsible AI use across the organization.

CONTACT & HEADQUARTERS

www.lux-vie.com | Email: contact@lux-vie.com | Tel: +33-614620984

Address: 50 AVENUE DES CHAMPS ELYSEES, 75008 PARIS

Program Overview

This program addresses the ethical, legal, and governance challenges of deploying AI responsibly in business.

Through case studies, executive discussions, simulations, and hands-on exposure to AI governance frameworks, participants will develop practical guidelines for ensuring transparency, fairness, and accountability in their organization's AI use.

Program Objectives

- **Recognize AI Ethical Risks:** Identify where AI use creates ethical and reputational exposure.
- **Navigate the Legal Landscape:** Understand regulatory obligations shaping enterprise AI use.
- **Apply AI Governance Frameworks:** Put recognized frameworks and standards into practice.
- **Test for Fairness and Bias:** Detect and mitigate bias across data, models, and outcomes.
- **Ensure Transparency and Explainability:** Make AI decisions understandable to users and regulators.
- **Embed Accountability Long-Term:** Assign ownership, oversight, and audit practices that last.

Target Audience

This program is designed for leaders responsible for how AI is used in their organization, including:

- **Executives & Board Members** accountable for responsible AI use.
- **Risk, Legal & Compliance Leaders** managing AI regulatory and legal exposure.
- **Product & Technology Managers** building AI systems that must be trusted.
- **Data Scientists & AI Practitioners** testing models for bias and explainability.
- **HR & People Leaders** governing AI use in workforce decisions.
- **IT & Digital Transformation Leaders** embedding governance into AI deployments.
- **Consultants & Governance Advisors** guiding clients on responsible AI practice.

Program Impact

Participants will leave this program with practical guidelines for responsible AI use. Graduates will return to their organizations ready to ensure transparency, fairness, and accountability across the AI systems they deploy.

Program Outline

MODULE 1: Foundations of AI Ethics in Business

- Core principles of ethical and responsible AI
- Where AI creates ethical and reputational risk
- Stakeholder expectations and public trust
- The leader's role in responsible AI use
- Lessons from high-profile AI failures

MODULE 2: Legal and Regulatory Landscape

- Key AI regulations and their business implications
- Data protection, privacy, and consent obligations
- Sector-specific rules and liability exposure
- Documentation and regulatory readiness
- Managing third-party and vendor AI risk

MODULE 3: Fairness, Bias, and Transparency

- Sources of bias in data, models, and deployment
- Testing and measuring fairness in AI outcomes
- Explainability methods for AI decisions
- Communicating AI use to users and stakeholders

MODULE 4: AI Governance and Accountability

- Hands-on exposure to AI governance frameworks
- Building review, approval, and escalation processes
- Auditing AI systems and maintaining audit trails
- Assigning ownership and human oversight
- Developing practical responsible AI guidelines

MODULE 5: Embedding Responsible AI Practice

- Rolling out guidelines across business functions
- Monitoring AI systems in live operation
- Training teams and building an ethical culture
- Sustaining responsible AI practice beyond the program