

Artificial Intelligence for Leaders and Managers



MONTROYAL ELEVATE
TRAINING & CONSULTANCY



Hyatt Regency London
Embankment



From 25th to 29th of August 2025

**Step into the future
of leadership**



Course Information

As leaders, your ability to harness the potential of Artificial Intelligence (AI) is critical in today's rapidly evolving business landscape. **MontRoyal Elevate** Artificial Intelligence (AI) for Leaders and Managers training course is designed to equip you with the knowledge and strategies needed to effectively leverage AI in decision-making and policy formulation. Whether you're a CEO, CTO, CMO, or senior executive, this training course offers a unique opportunity to enhance your understanding of AI and its implications.

In this course we will explore how AI can transform your leadership role by providing actionable insights from data and enhancing decision-making processes. You will gain a deep understanding of AI concepts and practical skills to lead your organization into an AI-driven future.

Learning Objectives

- ☐ Understand the fundamentals of AI and its impact on businesses and policy-making.
- ☐ Develop a strategic mind-set for integrating AI into decision-making processes.
- ☐ Evaluate AI applications and their potential benefits for their organizations.
- ☐ Lead AI initiatives and drive AI adoption in their respective domains.
- ☐ Foster a culture of AI responsibility and ethical AI usage within their organizations.



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Organization Impact

Organizations sending their delegates to this Artificial Intelligence (AI) for Leaders and Managers training course will benefit from:

- ☐ Informed and AI-savvy leadership
- ☐ Strategic AI adoption for improved decision-making
- ☐ Enhanced competitive advantage through AI-powered insights
- ☐ Ethical AI practices and responsible AI usage
- ☐ Increased efficiency and innovation in AI projects

Personal Impact

Delegates attending this Artificial Intelligence (AI) for Leaders and Managers training course will:

- ☐ Gain confidence in AI concepts and terminology
- ☐ Develop strategies for integrating AI into their leadership roles
- ☐ Acquire hands-on experience with AI tools and applications
- ☐ Build a network of like-minded leaders for future collaboration
- ☐ Position themselves as AI-aware and forward-thinking leaders



Course Outlines

Module 1: Unlocking AI's Power

“Transforming Business for the Future“

- Exploring Cutting-Edge AI Technologies and Innovations
- How AI Fuels Disruption and Competitive Advantage
- Global AI Adoption Trends Shaping Industries
- AI's Value Proposition: Turning Data into Business Insights
- Defining Success: Key Metrics for AI-Driven Growth

Module 2: Mastering AI

“Tools & Strategies for Professionals”

- Demystifying Machine Learning and Deep Learning
- Navigating the AI Ecosystem: Essential Tools and Platforms
- AI in Action: Enhancing Productivity and Problem-Solving
- Data-Driven Strategies for Smarter Decision-Making
- Real-World Success Stories: AI Transformations Across Industries

Module 3: AI-Powered Leadership

“Driving Smart Decisions”

- Building Intelligent Decision-Making Frameworks
- Leadership in the AI Era: Strategies for Seamless Adoption
- Managing AI-Driven Projects Across Teams and Functions
- Ethics, Compliance, and Trust in AI Implementation
- Leading with AI: Lessons from Successful Industry Leaders



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Module 4: AI Risk and Governance

“Balancing Innovation with Responsibility”

- Identifying and Controlling AI-Related Risks
- Tackling AI Bias, Fairness, and Transparency Challenges
- Crafting Robust AI Governance and Compliance Policies
- Aligning AI Strategies with Long-Term Business Vision
- Tools for Ensuring AI Integrity and Performance Monitoring

Module 5: The AI – Driven Future

“Scaling Innovation & Impact”

- Building a Culture of AI-First Thinking and Innovation
- Bridging the Gap: Collaboration Between AI Experts and Teams
- Scaling AI Solutions for Enterprise-Wide Impact
- Measuring AI ROI: Proving Value and Driving Continuous Growth
- The Next Frontier: Emerging Trends Shaping the Future of AI