

A black and white photograph of two men in a modern office setting. One man, wearing glasses and a plaid shirt, is leaning in close to the other man, who is wearing a suit and has a beard. They are both looking intently at a screen that is partially visible at the bottom of the frame. The background is blurred, showing office furniture and other people.

# Winning with Artificial Intelligence (AI): An Immersive Experience

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Build confidence in AI decision-making through an immersive simulation and learn how to evaluate risks, rewards and ethical implications of AI adoption.

## — Highlights —

- Get hands-on experience using popular AI tools such as generative prompts and bots
- Explore cross-functional stakeholders' needs and demands as a result of AI's dynamic technology shift

## — Key Competences —

- AI Business Acumen
- Strategic Decision Making
- AI Adoption Readiness
- Stakeholder Alignment
- Data-Informed Judgment
- Ethical AI Awareness

## — The Right Programme for You —

You are a business professional who wants to explore and practice putting AI into action in a supportive, risk-free simulation. You have a basic understanding of AI concepts and technology and want to strengthen your ability to apply them in real business situations.

Senior Managers

Managers

Business Professionals



## — Learn, Practice and Use —

- **Define** key AI concepts and terms
- **Understand** the business imperative and impact of AI
- **Reflect** on their organization's readiness to adopt AI
- **Build** skill through a simulated challenge faced by a CEO and their company
- **Conduct** research to evaluate AI as a solution to the company's challenges
- **Consider** stakeholder reactions that can impact AI adoption
- **Evaluate** and present key findings to determine the viability of integrating of AI
- **Drive** recognition of pros and cons to influence their organizations' AI plans

## Practical Information

### Live Online



4 x 3-hour sessions  
€2,995

### Available In-Company

The programme is available as an In-Company solution for your teams. More information at [mce.eu/inco](http://mce.eu/inco)

# Programme Modules

1

## Overview of AI

- Understand AI terms and definitions
- Identify familiar AI solutions all around us
- Gain an overview of the current AI landscape
- Learn about the key features of algorithms

2

## Connect Business Needs with AI Techniques and Social Realities

- Recognize business situations where one should look to AI for assistance
- Determine the AI capabilities of an organization to advocate for or against AI solutions to business issues
- Identify assets you need to include in an AI solution in order to actually solve your problem
- Learn the typical AI adoption paths for individual contributors, leaders, teams, and organizations
- Understand the common risks and rewards along each path

3

## Understand a CEO's Challenge and Mandate

- Evaluate a scenario for potential AI implementation
- Consider the CEO's mandate and pros and cons of implementing an AI solution
- Discuss key organizational components needed to make a decision including stakeholders, budget and operations

4

## Access and Analyze Data to Understand Current Processes that Affect Costs and Efficiencies

- Identify key factors in determining AI viability
- Utilize data sets, personas, and AI tools to clarify challenges and brainstorm solutions
- Debrief the uses and considerations of AI tools within research and analysis functions

5

## Ethics of AI Implementation

- Discuss the ethics of AI implementation, with specific focus on bias, limitations, suppression, and downstream effects

6

## Identify Stakeholders' Mindsets and Working Realities About Using AI

- Consider various use cases for AI solutions within different job functions and departments, and for various tasks and needs
- Discuss variance between global messaging and stakeholder-specific messaging
- Assess how stakeholder mindsets and resistance can impact successful AI implementation

7

## Construct a Business Case for or Against AI Adoption

- Construct a presentation using the simulation materials, arguing for or against AI adoption
- Leverage AI tools to ensure data, research, and prompts are sufficiently organized for effective presentation
- Identify key takeaways and practice presenting on AI solutions

8

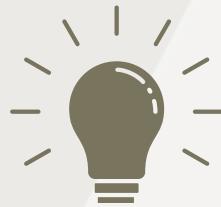
## Present Your Business Case to the CEO: Make a Compelling Argument

- Deliver presentations, provide feedback, and debrief the simulation experience

9

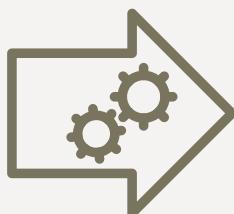
## AI in the Workplace: Considerations for Implementation

- Debrief presentation results and capture your most important takeaways



# Learn

the key business skills and knowledge you need for your management role today and tomorrow



# Practice

the skills you learn and get feedback, recommendations and coaching



# Use

what you learn and practise as soon as you get back to your office



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