K∩ELearn

ONLINE WORKSHOP

AI Literacy for Professionals: Strategies for Effective Collaboration

In today's rapidly evolving digital landscape, understanding how to collaborate effectively with AI is critical for professional success. This workshop will introduce you to the concept of AI Literacy, outline its implications for human-AI collaboration, and suggest strategies for using AI efficiently and responsibly. Designed for professionals at all career levels, this workshop will empower you with knowledge and tools to optimise your AI use and achieve your organisational and personal goals.



Click here to BOOK your seat today!

International Expert

Marc Pinski



Consultant at Boston Consulting Group (BCG)

Dr. Marc Pinski is a researcher at the Technical University of Darmstadt, specialising in AI Literacy and its impact on individuals and organisations. He has led working groups on AI and finance, as well as responsible algorithmic secision-making at ZEVEDI. His research has been published in journals such as MIT Sloan Management Review and Electronic Markets and presented at major conferences, including ICIS and CHI. Dr. Pinski holds a Ph.D. in Information Systems (TU Darmstadt), an MSc in Management and Strategy (LSE), and a BSc in Business Administration (Freie Universität Berlin).

Discover the Professional AI Use in Higher Education Programme

Professional AI Use in Higher Education is a three-course programme that supports professionals as they navigate becoming effective AI collaborators. From learning basic definitions of AI to creating goals to become the AI subject matter expert in the

Professional AI Use in Higher Education currently includes the following courses:

- 1. Learn the Basics of AI
- 2. Develop Your Professional AI Use
- 3. Thrive in an AI-Enhanced Professional Environment











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