



crews

Where you belong

TRAINING

AI & Act

LEARNING OBJECTIVES

- Understand the fundamental principles of the European AI Act
- Identify the obligations of organisations using artificial intelligence systems
- Implement a compliance approach adapted to regulatory requirements
- Anticipate the legal, ethical and organisational impacts of AI use

TRAINING DURATION

1 day (7 hours)

TARGET AUDIENCE

Digital, compliance, legal and management professionals

PREREQUISITES

None

ACCESS TIME

Eligibility based on application and interview with the Experience team: response within 48 hours

PRICE

- Inter-company training: €990 excl. VAT per person
- Intra-company / tailor-made training: on request

Crews Education

3 rue Lac du Mont-Cenis, BP 70408, 73370 Le Bourget du Lac, FRANCE

Tél : +33 (0)4 80 81 94 50 - Email : contact@crews-education.com

www.crews-education.com



DETAILED PROGRAM

- Introduction to the AI Act
 - Presentation of the European Artificial Intelligence Regulation
 - Objectives, implementation timeline and challenges for organisations
 - Scope and key definitions
- Classification of AI systems
 - The different risk levels defined by the AI Act
 - Prohibited, high-risk, limited-risk and minimal-risk systems
 - Concrete classification examples
- Obligations for organisations
 - Requirements applicable to providers and deployers of AI systems
 - Documentation, governance, transparency and human oversight
 - Risk management and compliance obligations
- Governance and best practices
 - Implementing an AI compliance strategy
 - Employee awareness and internal responsibilities
 - Alignment with the GDPR and other European regulations
- Practical cases and workshop
 - Analysis of real AI use cases in organisations
 - Assessing the risk level of an AI project
 - Building an AI Act compliance roadmap

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CAREER OPPORTUNITIES, PATHWAYS AND FOLLOW-UP COURSES

At the end of the training, learners will be able to assess the impact of the AI Act on their organisation, implement initial compliance actions and integrate regulatory requirements into their artificial intelligence projects.

TEACHING METHODS, RESOURCES AND SUPPORT

- Training delivered by active professionals
- Varied and dynamic teaching methods
- Individual support by the Experience team

TRAINING TOOLS

- Suite of high-performance technology tools: Google Workspace for Education, Edusign...
- Practical case studies based on real business scenarios

EVALUATION METHODS

- End-of-training assessment via quiz or project submission

RESULTS AND PERFORMANCE INDICATORS

- Satisfaction rate at the end of training: NA
- Attendance rate: NA

ACCESSIBILITY

Accessibility for people with disabilities or specific difficulties, contact us to organize an interview and offer you a program adapted to your needs: handicap@crews-education.com

Accessibility to international attendants, contact us: international@crews-education.com

CONTACTS

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