

Professional training EFELIA Côte d'Azur

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Our mission

Scale up AI training

Develop scientific and technical understanding of AI, and support its responsible integration into professional practices

AI literacy

Build scientific and technical understanding, particularly around generative AI.

Understanding

Strengthen understanding of how AI works, its strengths and limitations.

Reflective practice

Foster collective reflection based on teams' actual uses of AI.

Responsible AI

Promote responsible practices that can be formalized in charters.

Our Professional training actions

From initial awareness-raising to the development of shared rules for AI use

RAISE AWARENESS

AI awareness and literacy workshops

Understanding the concepts, uses, and challenges

CO-CREATE

Workshops with the teams

Collectively rethinking the uses of AI and their management challenges

REGULATE

Development of charters

Codify practices and define guidelines for responsible use

ADAPT

An approach focused on the workplace

Mobiliser un réseau d'experts d'UniCA selon les besoins du secteur

Format: on-site session · in-person

TRAINING EXAMPLE 1

AI: Fundamentals and Challenges

For your organisation

CSR approach · harmonization of practices · Team building

Understand AI to decide how and why to use it

A training course designed to develop a critical perspective on AI tools, particularly generative AI, and their professional, ethical and environmental impacts

Audience: managers and staff from companies, public authorities or associations

Teaching methods: in-person · entertaining and interactive approach

OBJECTIFS D'APPRENTISSAGE

- Panorama des familles d'IA, passées et présentes
- Capacités, limites, biais et explicabilité
- Enjeux sociétaux, environnementaux et professionnels
- Usage actif et responsable des outils

TRAINING EXAMPLE 2

Collective Intelligence & Artificial Intelligence

Bringing collective intelligence into artificial intelligence

Bring individual uses to light, share them, identify their limitations and build shared practices.

Audience: managers and staff from companies, public authorities or associations

In-person · entertaining and interactive · no prerequisites

LEARNING OBJECTIVES

- TO SHARE

Current uses, including practices that may be individual or hidden (« shadow AI »)

- TO QUESTION

Impacts, limitations and challenges related to AI adoption and work

- TO STABILIZE

Shared best practices adapted to the organization's context

- CO-CREATE

A responsible AI use charter

Who have we worked with, and what feedback have we received?

Interventions already delivered to a range of audiences



Administrative staff
Université Côte d'Azur



Ashland
2 training sessions



Banque de France
1 training session



STMicroelectronics
1 training session



Amadeus
1 training session



UDAF 83
1 awareness-raising conference

What they value

“the educational dimension”

“a very good speaker, highly pedagogical and able to capture everyone’s attention”

“very impactful examples that helped us understand the issues”

“scientific rigor”

“neutrality”

“we are completely satisfied and would like to continue the initiative”