

## AI+ Ethics (AIET)

ID AIET Price on request Duration 1 day

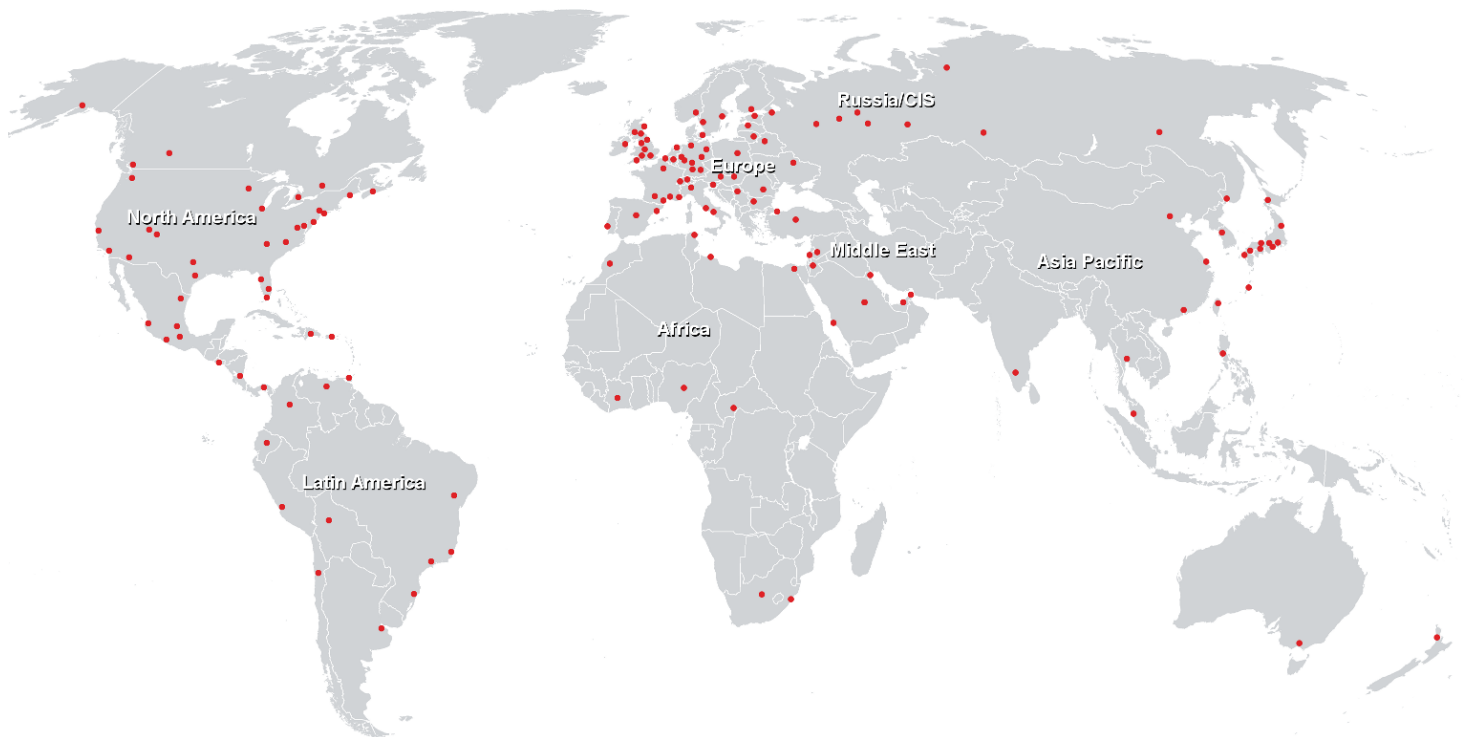
### Prerequisites

- Basic grasp of ethical principles and moral reasoning
- Interest in how AI impacts society and daily life, and openness to change
- Willingness to understand AI ethical frameworks and guidelines

### Course Objectives

- **Strategic Thinking**
  - Learners will examine AI technologies and their commercial consequences, which involves planning strategically and make AI integration decisions for their organizations.
- **Ethical-decision making skills**
  - Students will understand the to negotiate AI's complex ethical issues. This includes identifying ethical issues, use ethical decision-making frameworks, and hold AI initiatives accountable.
- **Project Management**
  - Participants will learn to develop, implement, and monitor AI initiatives while addressing bias, fairness, transparency, privacy, and security.
- **Compliance and Governance norms and practices**
  - Students will learn about AI law and regulation, which involves ensuring AI systems comply with laws and regulations and use governance best practices to reduce risks and preserve transparency and accountability.

### Training Centres worldwide



### Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3  
CH-8304 Wallisellen  
Tel. +41 44 832 50 80

[info@flane.ch](mailto:info@flane.ch), <https://www.flane.ch>