

Navigating the EU AI Act

Introductory overview and key implications

Monday 10 February 2025, from 9 until 17h
KU Leuven - Bruges

Navigating the EU AI Act

The EU AI Act introduces new legal obligations for those developing and deploying AI systems. This training provides a foundational understanding of the Act's scope and compliance requirements, preparing participants to navigate AI regulation in various sectors.

- Participants will gain a clear understanding of the **AI Act's structure**, the types of AI systems it covers, and the specific obligations of AI providers and deployers. This includes awareness of deadlines, conformity assessments, and responsibilities across the AI value chain.
- Attendees will learn how to navigate and apply the **legal standards** and requirements of the AI Act to ensure compliance, focusing on technical standards, liability, cybersecurity, and fundamental rights.
- Participants will be able to identify **upcoming challenges and opportunities** related to AI governance, such as regulatory sandboxes, and understand the ongoing evolution of legal frameworks that will shape the AI landscape.

Target group

- AI System Providers and Developers
- Legal and Compliance Professionals
- Industry Leaders and Policymakers
- Academic Researchers and Students
- Public Institutions and Government Representatives
- General Public with an Interest in AI Governance



Programme

AI Act basics - Thomas Gils and Wannes Ooms

AI Act and technical standards - Koen Vranckaert

AI Act and liability - Jan De Bruyne

AI Act and cybersecurity, with a focus on medical devices - Erik Kamenjasevic

AI Act and fundamental rights - Andrea Palumbo

AI Act and regulatory sandboxes - Alexandra Papageorgiou

Practical

Date and location

- Monday 10 February 2025, from 9 until 17h.
- The training is organised at KU Leuven - Bruges (Spoorwegstraat 12, 8200 Brugge)

Registration

- Register online before 3 February 2025. The fee for the session is 360 euros.
- Save on your participation costs via the kmo-portfolio. Our approval number is DV.O102270. When submitting your application, you choose the theme Innovation and the Artificial Intelligence advice with reference 400/0026/67741.

Credits

Requested

Partners

PUC - KU Leuven Continue in cooperation with CiTiP, Kenniscentrum Data & Maatschappij, en VAIA (Vlaamse AI Academie)



PUC - KU Leuven Continue

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Door mij in te schrijven, verklaar ik mij ermee akkoord dat de gegevens die ik verstrek gebruikt worden om mij te contacteren in de context van deze opleiding en voor alle nuttige opvolging ervan.