





# Contracts & Artificial Intelligence: Drafting, Negotiating and Analyzing in the Digital Age

### **Overview:**

Artificial intelligence is rapidly transforming how contracts are drafted, negotiated, analyzed, and executed. This 5-day course equips legal and contract professionals with a practical understanding of AI tools applied to contract management, while developing a critical approach to legal, technical, and ethical challenges.

Through real-world case studies, software demonstrations, and hands-on workshops, participants will learn to integrate AI effectively into the contract lifecycle — from drafting to governance — without losing sight of legal control and compliance.

#### **Objectives:**

By the end of this program, participants will be able to:

- 1. Understand the technical foundations of Al and its legal applications
- 2. Identify the right tools to automate and optimize contract workflows
- 3. Use Al solutions for drafting, analyzing, and negotiating contracts
- 4. Evaluate legal, ethical, and operational risks related to Al use
- 5. Develop and implement a strategic vision for integrating AI into legal operations

This program offers a hands-on and forward-thinking approach to the use of artificial intelligence in contract law. Participants will gain practical skills, explore actionable tools, and build a strategic mindset to confidently embrace the future of contract management in the digital era.



## **Targeted Groups:**

This program is designed for:

- In-house legal counsel
- Business or contract lawyers
- Compliance and procurement managers
- Contract managers
- Legaltech professionals and project leads
- Law students or legal trainees
- Developers interested in contract automation and legal Al applications

## **Planning:**

#### Day 1: Introduction to Al and the Transformation of Contract Law

- Fundamentals of AI (machine learning, NLP, LLMs)
- · How technology is reshaping contract practices
- Overview of AI tools in the legal field
- Legal and ethical concerns (bias, liability, transparency)
- Legal frameworks (EU Al Act, GDPR, international approaches)

#### Day 2: Al-Assisted Contract Drafting

- Automated clause generation and contract templates
- Configuring AI models for legal writing
- Best practices and limitations of generative Al
- Case studies: ChatGPT, Legal Pilot, Juro, etc.
- Practical workshop: Al-augmented drafting

#### **Day 3: Automated Contract Analysis**

- Data extraction (parties, dates, amounts, obligations)
- Risk identification and clause sensitivity analysis
- Contract auditing using AI: real examples and tools
- Tools in practice: Kira, Luminance, etc.
- Interpreting AI outputs with legal judgment



#### **Day 4: AI in Contract Negotiation**

- Al-assisted negotiation platforms and simulations
- Automating counteroffers and clause suggestions
- Human-Al interaction in negotiation processes
- Transparency and trust issues in Al-supported deals
- Interactive case studies and negotiation exercises

#### **Day 5: Al-Driven Contract Governance & Smart Contracts**

- Smart contracts and blockchain integration
- Al for contract monitoring, execution, and updates
- Data governance in contract management
- Building an Al roadmap for legal departments
- Final project: designing a contract transformation strategy