

Mandatory AI Literacy

Dynamic AI-Literacy-Training

Customised AI literacy



From February the second in 2025, companies will be legally obliged to ensure that employees who work with AI systems can handle them safely and responsibly.

With the Dynamic AI-Literacy-Training from lawpilots, you can quickly and effectively bring your team up to the required level of

literacy. Through a self-assessment and courses at three different levels, employees receive training tailored to their existing knowledge – without boring experts or overwhelming beginners. The result: company wide AI knowledge base that enables seamless cross-functional collaboration and strengthens your company's future viability.

- ✓ 15-35 Minutes
- ✓ Training in three levels
- ✓ Self-assessment for knowledge-based classification
- ✓ Quiz and certificate
- ✓ Formats: SCORM, TinCAN/xAPI, AICC
- ✓ Use of the lawpilots online platform or internal LMS

Basic knowledge

25-35 Minutes

Introduction to AI – Definition, artificial intelligence, interdisciplinary perspective: different viewpoints on AI and challenges in defining the term.

Technical fundamentals – Algorithms, machine learning, deep learning, differences between ML and DL, introduction to ChatGPT.

Types of AI – Functionality and differences between descriptive and decision-making AI, weak and strong AI.

Legal framework – Introduction to the AI Act, risk-based approach of the AI Act, prohibited AI practices, high-risk AI systems, data protection and AI, legal challenges in AI usage, related legal areas and their relevance to AI.

AI governance – Introduction to governance and compliance in AI, the importance of governance, fundamentals of risk management, AI compliance, establishing a governance framework.

Advanced prior knowledge

20-30 Minutes

Fundamentals and definitions – Clarification of artificial intelligence terminology, interdisciplinary perspectives, and challenges in defining AI.

Technical concepts for advanced learners – Machine learning, deep learning, specialised applications (medical diagnostics, autonomous driving, language translation), and AI types such as ChatGPT.

Legal framework – In-depth analysis of the AI Act, data protection, legal challenges, and related legal areas.

AI governance and compliance – Strategies for implementation, best practices, and case studies for effective AI use in companies.

Expert level

15-25 Minutes

Fundamentals and current developments – Definition (XAI, AutoML, Meta-Learning, Edge Computing), interdisciplinary perspectives and challenges in defining AI with practical examples.

Technical deep dive – Current trends in machine learning (Meta-Learning, Federated Learning, Causal Inference) and deep learning (GANs, GNNs, XAI), as well as in-depth insights into ChatGPT and various AI types.

Legal framework – Developments in the AI Act, algorithmic transparency, ethics, data protection, liability, as well as international comparison and future regulatory challenges.

AI governance and compliance – Strategies for implementation, automated compliance monitoring, predictive governance, as well as best practices and case studies for effective AI utilisation.

Start demo

Schedule a consultation

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