

Proposal for your tailored corporate AI compliance awareness program

Partnered with

COPENHAGEN **COMPLIANCE**





Proposed training approach



Structure

Our AI Governance Training Program is designed to empower managers and employees with practical tools, frameworks, and actionable insights to navigate the complexities of AI adoption responsibly.



Delivery

To maximize the program's impact, we can align the training content with your organization's specific needs and challenges.

We will work with your team to customize scenarios and case studies for relevance.



Proposed training approach



Expected impacts

Managers

Gain actionable knowledge to procure, develop, and oversee AI systems, ensuring alignment with organizational goals and regulatory standards.

quip leaders with the confidence and knowledge to make informed decisions about AI investments, ensuring alignment with organizational priorities and ethical standards.

Employees

Cultivate awareness and confidence to contribute to a culture of responsible AI use.

Empower your team to identify and address Alrelated risks early, reducing potential liabilities and enhancing trust in Al-driven processes.



Organizational benefits

- Streamlined AI procurement and development processes.
- Enhanced risk management and regulatory compliance.
- Improved alignment of AI systems with organizational objectives and ethical standards.

Duration

- Managers: 7 hours (can be split into two sessions).
- Employees: 2 hours (single session).

Format

- Interactive lectures, case studies, and hands-on exercises.
- Pre-reading materials provided to maximize session productivity.





Resources

- Facilitators, including checklists, models, standard templates, and sample contractual clauses.
- Customized policies and guidelines tailored to your organization's needs.

Facilitators

- Al project checklist
- Al risk taxonomy
- Al impact assessment template
- Quantification model
- ISO 42001 control matrix
- EU AI Act compliance checklist
- Implantation roadmap
- Al service level agreement
- AI standard clauses
- Responsible AI policy template
- Al governance policy template







Modular approach

Manager Training (7 Hours)

- Focused on strategic decision-making, compliance, and operationalizing AI governance.
- Includes in-depth discussions, real-world case studies, and interactive workshops.

General Employee Training (2 Hours)

- Provides foundational understanding and awareness of Al concepts, risks, and responsibilities.
- Simplifies technical and compliance topics to ensure broad accessibility.



Training content for managers



- Foundations of AI: Introduction to machine learning, deep learning, neural networks, and key AI concepts.
- Practical AI Applications: Differentiate types of machine learning algorithms and apply them to real-world business scenarios.
- Business Integration: Identify AI opportunities tailored to your organization, including customer journey optimization.
- Data Governance for AI: Implement best practices for data quality, compliance, and governance in AI initiatives.
- Risk and Compliance Management: Assess and mitigate risks, impacts, and controls across the AI lifecycle. Comply with frameworks like ISO 42001, the EU AI Act, and responsible AI principles. Ensure proper vetting and integration of third-party AI systems and software.
- Strategic Planning: Plan business cases, allocate resources, and define actionable steps for AI adoption.



Training content for employees



- Understanding Al Basics: An introduction to what Al is, including its history, applications, and types.
- Ethical AI Practices: Guidelines for fairness, transparency, and accountability when using AI tools.
- Risk Awareness: Recognize potential risks and compliance considerations in using AI systems.
- Organizational Role: Understand the role of employees in supporting Al governance and ethical Al use..
- AI Essentials: Develop a foundational understanding of AI concepts and technologies and their impact on day-to-day operations.
- Hands-On Al Tools Training: Practical sessions to familiarise employees with Al tools relevant to their job roles.



Copenhagen Compliance reach



5,000

Recognized trained professionals wordwide since 2014







Compliance



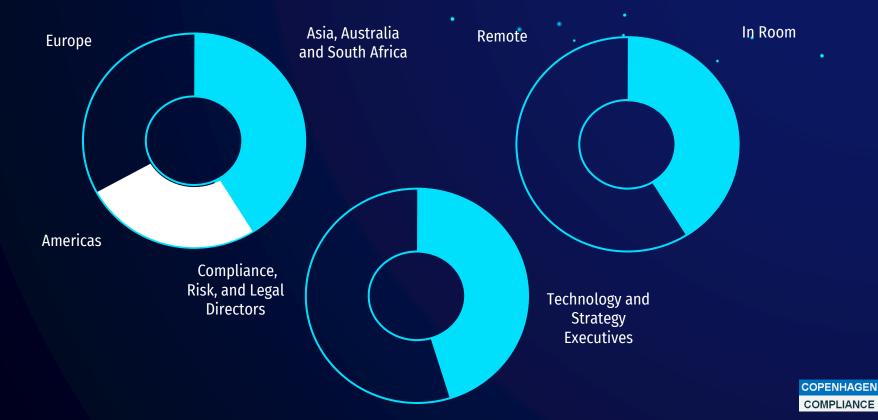
Business

IN ROOM

ONLINE

> 400 training sessions

Profile of certified Al professionals



Profile of certified AI professionals

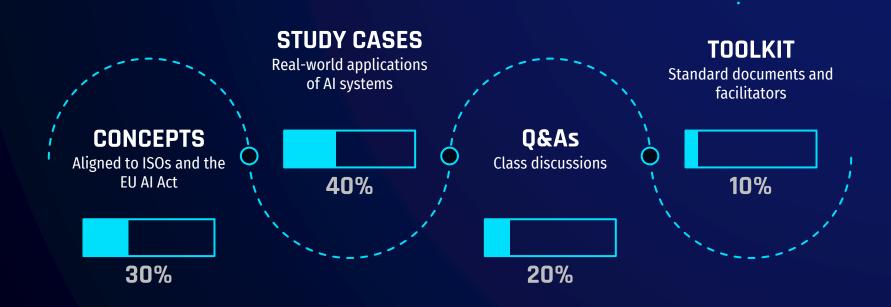
Ensure your organisation meets the AI Act requirements by training management and employees with the Artificial Intelligence Compliance Trained Professional (AICT) program. This flexible distance-learning or onsite course is specifically designed to equip participants with the knowledge and skills necessary to navigate AI compliance and execution effectively across corporate frameworks.

Participants who pass the online exam will receive a *Certificate of Completion*, offering verifiable proof of their expertise in Al compliance. This certification demonstrates your organization's commitment to ethical and regulatory Al practices, providing evidence of readiness to meet legislative standards and build trust with stakeholders.





Learning approach



Practical Advise In Classes

Recommendations



- To ensure Al projects address real problems and deliver value, identify
 - how current processes function, where inefficiencies or bottlenecks exist, and how they can
 potentially be automated, improved, or optimized, and
 - expectations from the business stakeholders on business and objectives requirements, and financial
- Define clear objectives by setting measurable success criteria and aligning them with user needs, ensuring that the AI project has well-defined goals from the start
- Assemble a cross-functional AI Ops Team with representation from data science, IT, and business functions to promote collaboration and prevent siloed efforts
- Conduct a technical feasibility assessment early in the project to understand Al's capabilities and limitations, preventing unrealistic expectations and scope overreach
- Vet AI vendors and solutions by thoroughly evaluating their technical offerings and ensuring they
 align with the project's requirements and constraints

Practical Advise In Classes

Organizational aspects

Al experimentation > Al projects can take anywhere from a few months to 3 years to complete depending on their scope and complexity

- Anticipate that significant time will be needed for data preparation before starting to build AI algorithms
- Use open-source tools, libraries, and machine learning automation software to help speed up the data preparation and model-building process
- Begin with a proof of concept to test the feasibility of your AI project, including identifying data sources, technology platforms, and tools
- Plan for multiple iterations of model training to achieve the desired accuracy before deploying AI models in production
- Deploy AI models incrementally, making adjustments based on error analysis and user feedback
- Incorporate continuous learning and training as integral parts of AI model lifecycle management to / improve performance over time

Practical Advise In Classes

Model calibration Accuracy Random Random forest forest before after calibration calibration Step 1 Calibration > adjusting a model's output to make sure the predicted probabilities accurate Step 2 Validation > assessing how well a model performs on unseen data to determine if the model generalizes well beyond the training data, focused on accuracy, precision, and recall metrics and mean absolute errors Step 3 Fine-tuning > adjusting the model's hyperparameters (learning rates, batch sizes, regularization strength (L1 or L2), iterations) or retraining it on specific data to improve performance



Tools with Examples

Example Use case analysis form

RESOURCES

Use case title

Automating due diligence questionnaire reporting with Al

Objective

To automate the generation of due diligence questionnaire reports by leveraging an AI agent, reducing manual effort, and ensuring consistency and accuracy

Business need (problem)

We frequently receive due diligence questionnaires from clients, requiring detailed responses on security controls, policies, and procedures. The

Expected user roles

- Security Analysts: Review and finalize Al-generated reports
- Compliance Officers: Ensure responses align with regulatory requirements
- IT Managers: Oversee the integration of the AI agent

Expected reach

- Internal teams: 7 employees in the security, compliance, and IT departments
- External stakeholders: 240 clients receiving our due diligence confirmations per year

Expected needed data

- IT control matrix: list of 154 security controls and corresponding narratives
- Internal policies: 12 documents of the organization's security policies

Guidelines with Demonstrations

Basic elements of AI model cards

Model basics

- Model type: define a standardized taxonomy for model types and include a separate field for a brief description
- Licenses and citations: documenting the intellectual property and referencing original works related to the model
- Date and version: tracking version history and release dates for model iterations
- Glossary: definitions of technical terms used References: list of sources, tools, and methodologies

Intended uses

- Purpose and scope: clarification of the model's intended applications and limitations
- Compliance and legal considerations: addressing context-specific laws, norms, and expectations relevant to the model's deployment settings

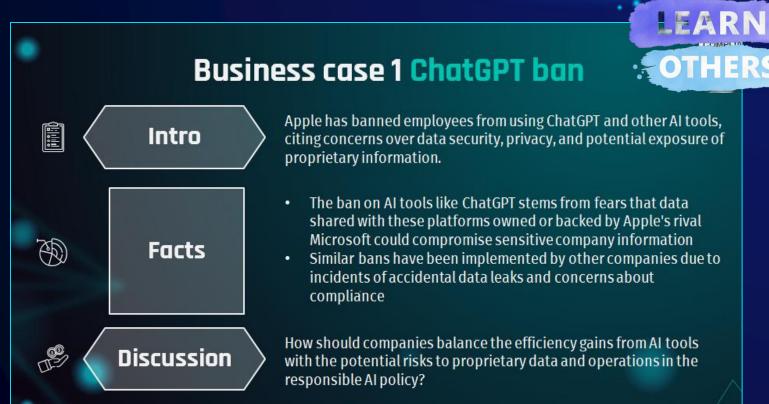
Training and evaluation

 Data sources and preparation: details on the datasets used, including preprocessing steps.

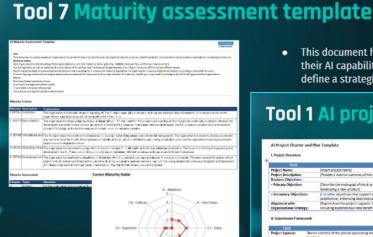
WALKTHROUGH

- Testing and validation: describing test sets, metrics, and tools used during the model's evaluation phase.
- Performance limitations: known limitations in the model's performance under various conditions.
- Metrics justification: explaining the choice of performance metrics and any trade-offs considered during model development.

Discussion Cases



Ready-to-Use Facilitators



 This document helps you to evaluate their Al capabilities, identify gaps, and define a strategic roadman for growth

define a strategic roadmap for growth

Tool 1 AI project charter and plan



 This document it used to establish roles, manage resources, and communicate progress to stakeholders

COMPLIAN

HANDS-ON

- It defines the project's scope, governance, and risk management. It guides the project from initiation through execution, ensuring alignment with organizational goals and compliance with regulations
- Regular updates and reviews keep the project on track and responsive to changes

Kersi Porbunderwalla > Program lead



- Professor at the IE Law School, the Copenhagen Business School from 1984-1993 and lecturer at Georgetown University, Cass Business School, and Fordham University
- President and CEO at Copenhagen Compliance, The Information Security Institute, The Corporate Governance Institute, The EUGDPR and The E-Compliance Academy
- Established global GRC networks to provide certifications and training and has trained professionals on four continents
- Lead organization in the development and implementation of AI-driven solutions, GRC applications,, and frameworks, including specialized cybersecurity and privacy products



Hernan Huwyler > Instructor



- Executive Education Director at IE Law School, driving innovation in risk management, audit, AI, and control through professorships and lectures at top-tier universities and law schools
- Results-driven executive leading technology, risk, privacy, and compliance programs in Forbes 500 organizations and Big Four firms
- Expert risk assessor and data analyst, utilizing predictive models in Python and R to inform business decisions and optimize risk, impact, control, and compliance assessments for clients and organizations.
- Researcher and influencer in AI, compliance, and IT audit



