Datastat Research
Building Capacity in Training and Research

DATASTAT TRAINING IN

OFFICIAL COURSE PROSPECTUS

Center for Advanced Research & Professional Development

Nairobi Training Center • Global Virtual Academy • Corporate On-Site

LEGAL INSTITUTE

Artificial Intelligence Governance, Regulation and Legal Accountability Training Course

Comprehensive Course Syllabus, Practical Modules & Upcoming Schedules

PROGRAM SPECIFICATIONS & HIGHLIGHTS

DURATION
5 Days Practical Hands-on

DELIVERY MODES
In-Person Class & Live Virtual

CERTIFICATION
Accredited Certificate of Completion

INTAKES / DATES
Multiple Cohort Schedules Included

PREPARED FOR:

Valued Participant

Email: training@datastatresearch.org | Issued: November 21, 2026

Academic & Professional Training Year: 2026

DATASTAT TRAINING INSTITUTE

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Artificial Intelligence Governance, Regulation and Legal Accountability Training Course

Legal Institute • 5 Days Intensive • Accredited Certification

Course Overview

Artificial Intelligence Governance, Regulation and Legal Accountability Training Course is designed to equip participants with the knowledge and practical competencies required to develop, implement and oversee robust AI governance frameworks that promote responsible innovation, transparency, fairness, accountability and regulatory compliance.

Key Skills & Software Tools Covered

AI Governance • Regulatory Compliance • Algorithmic Accountability • AI Risk Management

Upcoming Training Schedules

Confirmed cohort intakes and venues. Both physical in-person classroom and live virtual online seats are available.

TRAINING DATES	LOCATION / VENUE	FORMAT / DURATION	INVESTMENT (FEE)
23 Nov 2026 – 27 Nov 2026	Nairobi	Classroom / 5d	**$1,500 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Kigali	Classroom / 5d	**$3,000 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Dubai	Classroom / 5d	**$5,000 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Cape Town	Classroom / 5d	**$4,500 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Addis Ababa	Classroom / 5d	**$3,000 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Singapore	Classroom / 5d	**$5,000 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Istanbul	Classroom / 5d	**$5,000 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Bangkok	Classroom / 5d	**$5,000 USD / KES 110,000**
23 Nov 2026 – 27 Nov 2026	Accra	Classroom / 5d	**$4,000 USD / KES 110,000**
30 Nov 2026 – 4 Dec 2026	Nairobi	Classroom / 5d	**$1,500 USD / KES 110,000**
30 Nov 2026 – 4 Dec 2026	Kigali	Classroom / 5d	**$3,000 USD / KES 110,000**
30 Nov 2026 – 4 Dec 2026	Dubai	Classroom / 5d	**$5,000 USD / KES 110,000**

* Corporate discounts and customized cohort scheduling are available for teams of 3 or more participants.

Course Curriculum & Modules

Artificial Intelligence Governance, Regulation and Legal Accountability Training Course

Introduction

Artificial Intelligence (AI) is transforming business operations, public administration, financial services, healthcare, education, manufacturing and other critical sectors. As organizations increasingly adopt AI-powered technologies, including generative AI, machine learning, autonomous systems and algorithmic decision-making, the need for effective Artificial Intelligence Governance, Regulation and Legal Accountability has become a strategic priority. Artificial Intelligence Governance, Regulation and Legal Accountability Training Course is designed to equip participants with the knowledge and practical competencies required to develop, implement and oversee robust AI governance frameworks that promote responsible innovation, transparency, fairness, accountability and regulatory compliance. It explores emerging global AI regulations, ethical AI principles, algorithmic transparency, data protection, intellectual property rights, cybersecurity, human oversight and the legal implications of deploying automated decision-making systems.

The course provides an in-depth understanding of the evolving AI regulatory landscape, including the EU AI Act, international AI governance standards, OECD AI Principles, UNESCO recommendations and relevant national regulatory approaches. Participants will examine organizational responsibilities, liability for AI-generated decisions, algorithmic bias, explainability, risk classification, AI audits and mechanisms for addressing legal and ethical violations. Through practical case studies, interactive discussions and real-world regulatory scenarios, participants will learn how to establish AI governance policies, conduct AI risk assessments, strengthen compliance monitoring and implement effective accountability mechanisms. By the end of the programme, participants will be better prepared to navigate emerging AI legislation, manage legal exposure, protect stakeholder interests and build trustworthy, human-centred and legally compliant AI ecosystems.

Course Duration

5 days

Course Objectives

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

- Understand the fundamentals of AI governance, responsible artificial intelligence and emerging regulatory frameworks.
- Analyse international AI regulations, including the EU AI Act and evolving national AI legislation.
- Develop effective AI governance frameworks aligned with organizational objectives and regulatory obligations.
- Identify and manage legal risks associated with AI-powered systems and automated decision-making.
- Evaluate algorithmic accountability, transparency and explainability in AI applications.
- Conduct AI risk classification, impact assessments and regulatory compliance evaluations.
- Identify and mitigate algorithmic bias, discrimination and unfair automated decisions.
- Understand legal liability, negligence and responsibility arising from AI-related harm.
- Strengthen data privacy, cybersecurity and intellectual property protection in AI deployment.
- Establish effective AI audit, monitoring and regulatory reporting mechanisms.
- Implement responsible generative AI policies and controls for enterprise applications.
- Strengthen human oversight, ethical decision-making and stakeholder accountability.
- Design sustainable AI compliance strategies that support innovation while minimizing legal and reputational risks.

Target Audience

- Government regulators, policymakers and public-sector administrators.
- Legal practitioners, corporate lawyers and compliance officers.
- Chief Information Officers (CIOs), Chief Technology Officers (CTOs) and IT directors.
- AI developers, data scientists, machine learning engineers and technology consultants.
- Risk management professionals and internal auditors.
- Data protection officers and information security professionals.
- Corporate governance professionals, board members and senior executives.
- Ethics officers, regulatory affairs specialists and digital transformation managers.

Course Modules

Module 1: Foundations of Artificial Intelligence Governance

- Introduction to artificial intelligence, machine learning and generative AI.
- Understanding AI governance principles and institutional accountability.
- Evolution of AI governance and global regulatory developments.
- Principles of responsible, trustworthy and human-centred AI.
- Organizational structures for AI governance and oversight.
- Case Study: Examining how a multinational organization establishes an AI governance committee to oversee the responsible adoption of generative AI across its departments.

Module 2: Global AI Regulatory Frameworks and Legal Standards

- Overview of international AI regulatory developments and legislation.
- Understanding the EU AI Act and its risk-based regulatory approach.
- OECD AI Principles and UNESCO recommendations on AI ethics.
- National AI policies, regulatory approaches and compliance obligations.
- Cross-border AI regulation and international legal harmonization.
- Case Study: Analysing the compliance obligations of a technology company deploying an AI-powered recruitment platform across European, African and Asian markets.

Module 3: AI Legal Accountability, Liability and Corporate Responsibility

- Legal responsibility for AI-generated decisions and outcomes.
- Understanding civil liability, negligence and product liability.
- Corporate accountability for third-party AI systems.
- Legal implications of autonomous and semi-autonomous systems.

• Dispute resolution, litigation risks and regulatory enforcement.

• Case Study: Evaluating legal liability after an AI-powered financial lending platform incorrectly rejects qualified applicants, resulting in financial losses and discrimination claims.

Module 4: Algorithmic Transparency, Fairness and Explainability

• Principles of algorithmic transparency and explainable AI (XAI).

• Identifying algorithmic bias and discriminatory AI outcomes.

• Fairness testing and responsible algorithm design.

• Explainability requirements in high-risk AI applications.

• Stakeholder communication and accountability for automated decisions.

• Case Study: Investigating discriminatory outcomes in an AI-based employee recruitment system and developing corrective measures to improve fairness, transparency and accountability.

Module 5: AI Risk Management, Impact Assessment and Compliance

• AI risk identification, classification and assessment methodologies.

• Conducting AI impact assessments and risk-based evaluations.

• Establishing AI risk management policies and internal controls.

• Compliance monitoring and regulatory reporting requirements.

• Integrating AI governance with enterprise risk management frameworks.

• Case Study: Developing an AI risk assessment framework for a financial institution introducing automated credit scoring and fraud detection systems.

Module 6: Data Protection, Privacy and Intellectual Property in AI

• Data protection principles in AI development and deployment.

• Privacy risks associated with AI training datasets and personal information.

• Understanding intellectual property rights in AI-generated content.

• Copyright ownership, licensing and infringement in generative AI.

• Data security, consent management and cross-border data transfers.

• Case Study: Examining a company's unauthorized use of copyrighted materials and personal information to train a generative AI model, identifying potential legal violations and corrective actions.

Module 7: AI Ethics, Human Oversight and Responsible Innovation

• Ethical principles for responsible AI development and deployment.

• Human-in-the-loop and human-on-the-loop governance models.

• Preventing harmful, deceptive and manipulative AI applications.

• Responsible generative AI adoption and organizational safeguards.

• Stakeholder engagement and ethical decision-making mechanisms.

• Case Study: Reviewing an AI-powered healthcare diagnostic system that produces inaccurate recommendations and developing a human oversight framework to protect patients and healthcare professionals.

Module 8: AI Auditing, Enforcement and Future Regulatory Developments

• AI auditing standards, governance reviews and compliance verification.

• Developing AI accountability frameworks and audit trails.

• Regulatory investigations, enforcement actions and penalties.

• Continuous AI monitoring, performance evaluation and incident reporting.

• Emerging AI legislation, autonomous systems and future governance trends.

• Case Study: Conducting a simulated regulatory audit of an organization using generative AI in customer service, evaluating its governance controls, documentation, risk management and legal compliance.

Training Methodology

• Interactive lectures and presentations.

• Group discussions and brainstorming sessions.

• Hands-on exercises using real-world datasets.

• Role-playing and scenario-based simulations.

• Analysis of case studies to bridge theory and practice.

• Peer-to-peer learning and networking.

- Expert-led Q&A sessions.
- Continuous feedback and personalized guidance.

Register as a group from 3 participants for a Discount

Send us an email: info@datastatresearch.org or call +254724527104

Certification

Upon successful completion of this training, participants will be issued with a globally- recognized certificate.

Tailor-Made Course

We also offer tailor-made courses based on your needs.

Key Notes

a. The participant must be conversant with English.

b. Upon completion of training the participant will be issued with an Authorized Training Certificate

c. Course duration is flexible and the contents can be modified to fit any number of days.

d. The course fee includes facilitation training materials, 2 coffee breaks, buffet lunch and A Certificate upon successful completion of Training.

e. One-year post-training support Consultation and Coaching provided after the course.

f. Payment should be done at least a week before commence of the training, to DATASTAT CONSULTANCY LTD account, as indicated in the invoice so as to enable us prepare better for you.

Certification & Learning Methodology

- Hands-on practical delivery with real-world datasets, case studies, and lab exercises.
- Post-training mentorship, access to class resources, and customized follow-up support.
- Participants who successfully complete the course receive an accredited Datastat Certificate of Completion.

How to Enroll & Reserve Your Seat

1. Online Registration: Visit https://datastatresearch.org/courses/artificial-intelligence-governance-regulation-and-legal-accountability-training-course to register onli
2. Email Booking: Send participant details to training@datastatresearch.org for official invoice & reservation.
3. Support & Assistance: Inquire via phone +254 724 527 104 | +254 734 969 612.