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, Copyright and Ownership of Machine-Generated Works 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, Copyright and Ownership of Machine-Generated Works Training Course

Legal Institute • 5 Days Intensive • Accredited Certification

Course Overview

Artificial Intelligence, Copyright and Ownership of Machine-Generated Works Training Course is designed to equip participants with the legal, technical and regulatory knowledge required to navigate the rapidly evolving intersection of artificial intelligence (AI), intellectual property rights, copyright law and digital innovation.

Key Skills & Software Tools Covered

AI Copyright Compliance • Intellectual Property Ownership • Machine-Generated Works • Digital Rights 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, Copyright and Ownership of Machine-Generated Works Training Course

Introduction

Artificial Intelligence, Copyright and Ownership of Machine-Generated Works Training Course is designed to equip participants with the legal, technical and regulatory knowledge required to navigate the rapidly evolving intersection of artificial intelligence (AI), intellectual property rights, copyright law and digital innovation. As generative AI technologies continue transforming creative industries, publishing, software development, media production, research and business operations, questions surrounding the ownership and protection of AI-generated content have become increasingly important. This course explores the legal implications of machine-generated works, including AI-generated text, images, music, videos, designs, computer code and other digital creations. Participants will examine copyright eligibility, human authorship requirements, originality, substantial human contribution, intellectual property protection and the legal distinction between human-created and machine-generated works. Particular attention will be given to emerging AI copyright regulations, international intellectual property frameworks, licensing agreements and the evolving judicial approaches to ownership of AI-generated outputs.

The programme further examines the complex legal and ethical challenges associated with generative AI copyright infringement, training data ownership, algorithmic creativity, AI content licensing and intellectual property enforcement. Participants will develop practical strategies for managing copyright risks, protecting proprietary information, negotiating AI-related licensing agreements and establishing institutional policies for responsible AI adoption. Through real-world case studies, legal analysis, interactive discussions and practical exercises, participants will explore disputes involving AI-generated artistic works, automated content creation, AI-assisted software development and the unauthorized use of copyrighted materials in machine-learning datasets. The training also addresses the implications of emerging international AI governance frameworks, digital rights management, contractual ownership provisions and cross-border intellectual property disputes. By the end of the course, participants will be better equipped to make informed decisions concerning AI innovation, copyright compliance, ownership attribution, intellectual property commercialization and responsible generative AI deployment.

Course Duration

5 days

Course Objectives

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

- Understand the legal foundations of artificial intelligence, copyright law and intellectual property rights.
- Analyse copyright eligibility and ownership requirements for AI-generated works.
- Examine human authorship, originality and substantial human contribution in AI-assisted creations.
- Evaluate legal frameworks governing generative AI and machine-generated content.
- Identify copyright infringement risks associated with AI training datasets and machine-learning models.
- Understand ownership rights involving AI-generated text, images, music, videos and software.
- Assess intellectual property licensing requirements for commercial AI applications.
- Develop strategies for protecting proprietary content and AI-assisted innovations.
- Interpret international copyright regulations and emerging AI governance standards.
- Evaluate legal liability for unauthorized reproduction and distribution of copyrighted works.
- Apply contractual provisions governing AI-generated intellectual property ownership.
- Develop effective AI copyright compliance and intellectual property risk management frameworks.
- Formulate responsible AI innovation policies addressing copyright, transparency and digital ownership.

Target Audience

- Intellectual property lawyers, copyright specialists and legal practitioners.
- Artificial intelligence developers, engineers and machine-learning professionals.
- Government regulators and intellectual property policymakers.
- Corporate legal officers, compliance managers and risk professionals.
- Content creators, artists, authors, musicians and digital media professionals.
- Technology entrepreneurs, software developers and innovation managers.
- Academic researchers, university lecturers and intellectual property scholars.
- Publishing companies, media organizations and creative industry executives.

Course Modules

Module 1: Foundations of Artificial Intelligence and Copyright Law

- Introduction to artificial intelligence and generative AI technologies.
- Understanding copyright law and intellectual property fundamentals.
- Evolution of digital creativity and machine-generated works.
- Legal recognition of human-created versus AI-generated content.
- International copyright principles and emerging regulatory approaches.
- Case Study: Examining copyright protection challenges involving AI-generated literary works and digital artwork.

Module 2: Copyright Ownership and Authorship of AI-Generated Works

- Legal principles governing authorship and copyright ownership.
- Human authorship requirements in machine-generated creations.
- Determining ownership of AI-assisted creative outputs.
- Substantial human contribution and creative control.
- Ownership disputes involving AI developers, users and content creators.
- Case Study: Analysis of the US Copyright Office's approach to AI-generated images and the human authorship requirement in the Zarya of the Dawn registration decision.

Module 3: Generative AI, Training Data and Copyright Infringement

- Copyright implications of AI training datasets.
- Lawful use of copyrighted materials in machine learning.
- Text and data mining exceptions and limitations.
- Unauthorized reproduction of protected digital content.
- Copyright liability involving generative AI developers and platforms.

• Case Study: Examining copyright disputes involving authors and generative AI companies over the use of copyrighted books for model training.

Module 4: Copyright Protection Across Different AI-Generated Works

• Copyright considerations for AI-generated text and publications.

• Ownership and protection of AI-generated images and illustrations.

• Copyright issues involving AI-generated music and audio recordings.

• Legal treatment of AI-generated videos, films and digital animations.

• Intellectual property protection for AI-assisted software and computer code.

• Case Study: Evaluating copyright ownership challenges involving AI-generated music and visual content distributed through commercial platforms.

Module 5: AI Licensing, Commercialization and Intellectual Property Agreements

• AI-generated content licensing frameworks and commercial rights.

• Drafting AI ownership and intellectual property clauses.

• Licensing copyrighted materials for AI training and development.

• Rights allocation between AI developers, users and businesses.

• Commercial exploitation of machine-generated works.

• Case Study: Developing a licensing agreement for a creative agency using generative AI to produce commercial advertising materials.

Module 6: International AI Copyright Regulations and Legal Developments

• International copyright treaties and digital intellectual property standards.

• AI copyright approaches in the United States and European Union.

• Comparative analysis of copyright and AI regulation in different jurisdictions.

• Emerging AI governance legislation and regulatory compliance.

• Cross-border copyright enforcement and dispute resolution.

• Case Study: Comparing the US Copyright Office's human authorship approach with the European Union's evolving AI regulatory and copyright framework.

Module 7: AI Copyright Liability, Ethics and Risk Management

• Legal liability for AI-generated copyright infringement.

• Ethical considerations in automated content generation.

• Deepfakes, digital replicas and personality rights.

• Copyright risk assessments for AI-powered organizations.

• Developing responsible AI and intellectual property governance policies.

• Case Study: Investigating a hypothetical dispute involving an AI-generated advertising campaign that reproduces protected artistic elements without authorization.

Module 8: Future Trends in AI, Copyright and Digital Ownership

• Emerging developments in AI-generated intellectual property protection.

• Blockchain, digital provenance and content authentication.

• Copyright attribution and AI-generated content identification.

• Future approaches to ownership of autonomous machine-generated works.

• Strategic policy development for AI innovation and intellectual property management.

• Case Study: Designing an institutional framework for managing ownership, licensing and commercialization of AI-generated research and creative outputs.

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-copyright-and-ownership-of-machine-generated-works-training-course to regis
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.