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

Metaverse Governance, Virtual Assets and Digital Legal Frameworks 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

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Academic & Professional Training Year: 2026

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Metaverse Governance, Virtual Assets and Digital Legal Frameworks Training Course

Legal Institute • 5 Days Intensive • Accredited Certification

Course Overview

Metaverse Governance, Virtual Assets and Digital Legal Frameworks Training Course is designed to equip participants with advanced knowledge and practical skills to understand, develop, and implement effective legal and governance frameworks for emerging virtual environments.

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

Metaverse Governance, Virtual Assets and Digital Legal Frameworks Training Course

Introduction

Metaverse Governance, Virtual Assets and Digital Legal Frameworks Training Course is designed to equip participants with advanced knowledge and practical skills to understand, develop, and implement effective legal and governance frameworks for emerging virtual environments. The course explores the legal implications of immersive digital spaces, decentralized autonomous organizations (DAOs), non-fungible tokens (NFTs), cryptocurrencies, tokenized assets, smart contracts, digital identity, virtual property ownership, and cross-border digital transactions. Participants will gain insights into virtual asset regulation, digital governance, blockchain compliance, intellectual property rights, data protection, cybersecurity, digital consumer protection, and emerging technology legislation.

This training provides a comprehensive understanding of international digital legal frameworks, virtual asset service provider (VASP) obligations, anti-money laundering (AML), counter-terrorism financing (CFT), digital taxation, jurisdictional challenges, and emerging regulatory approaches to the Metaverse. Participants will examine real-world applications, regulatory developments, and practical case studies to understand how legal principles apply to virtual assets and immersive digital ecosystems. The programme also explores the future of digital rights, AI governance, decentralized finance (DeFi), digital ownership, and cross-border enforcement. By the end of the course, participants will be better positioned to design effective Metaverse governance policies, strengthen digital legal compliance, manage virtual asset risks, and support responsible innovation in an increasingly interconnected digital economy.

Course Duration

5 Days

Course Objectives

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

- Understand the fundamental principles, architecture, and emerging applications of the Metaverse, Web3, blockchain, and decentralized digital ecosystems.
- Develop effective Metaverse governance frameworks that promote transparency, accountability, ethical conduct, and regulatory compliance.
- Analyze international and national virtual asset regulatory frameworks and their implications for digital businesses and financial institutions.
- Evaluate the legal status, ownership, transferability, and protection of virtual assets, NFTs, cryptocurrencies, and tokenized digital property.
- Understand the legal enforceability, risks, and regulatory implications of smart contracts and decentralized autonomous organizations (DAOs).
- Strengthen anti-money laundering (AML), counter-terrorism financing (CFT), and Know Your Customer (KYC) compliance in virtual asset ecosystems.
- Apply data privacy, digital identity, and cybersecurity regulations to immersive virtual environments.
- Assess intellectual property rights, copyright, trademarks, licensing, and digital ownership challenges in the Metaverse.
- Identify jurisdictional, contractual, and cross-border enforcement challenges affecting virtual transactions and digital disputes.
- Develop effective digital risk management and regulatory compliance strategies for virtual asset service providers.
- Evaluate consumer protection, digital fraud, financial crime, and dispute resolution mechanisms in virtual economies.
- Understand emerging legal implications of AI-powered virtual environments, digital twins, DeFi, and tokenized real-world assets.
- Design sustainable digital legal governance and regulatory strategies that balance technological innovation, accountability, and public interest.

Target Audience

- Legal practitioners, advocates, corporate lawyers, and legal consultants working in technology and digital law.
- Government regulators, policymakers, and public sector officials responsible for digital economy regulation.
- Compliance officers, AML specialists, and risk management professionals in financial institutions.
- Virtual asset service providers (VASPs), cryptocurrency exchanges, and blockchain entrepreneurs.
- Corporate governance professionals, company secretaries, and legal affairs managers.
- Technology executives, IT managers, cybersecurity professionals, and digital transformation specialists.
- Intellectual property lawyers, digital rights specialists, and data protection officers.
- Academics, researchers, consultants, and professionals interested in Web3, blockchain regulation, and emerging digital legal frameworks.

Course Modules

Module 1: Introduction to the Metaverse, Web3 and Virtual Digital Ecosystems

- Understanding the Metaverse concept, evolution, and emerging digital economy.
- Core technologies: blockchain, virtual reality (VR), augmented reality (AR), and mixed reality (MR).
- Web3 architecture, decentralization, and distributed ledger technologies.
- Virtual worlds, digital identities, avatars, and immersive digital experiences.
- Emerging business models, virtual economies, and digital ecosystem stakeholders.
- Case Study: Examining the governance and legal challenges of a virtual marketplace where users create, trade, and monetize digital assets across multiple Metaverse platforms.

Module 2: Metaverse Governance Models, Policies and Institutional Accountability

- Principles of effective Metaverse governance and regulatory oversight.
- Centralized versus decentralized governance structures.
- Decentralized autonomous organizations (DAOs) and community-based decision-making.
- Governance policies for virtual communities, platforms, and digital marketplaces.
- Accountability, transparency, ethical standards, and stakeholder protection.
- Case Study: Evaluating a DAO governance dispute involving voting rights, treasury management, accountability, and conflicting stakeholder interests.

Module 3: Virtual Assets, NFTs and Digital Property Rights

- Legal classification of cryptocurrencies, NFTs, stablecoins, and tokenized assets.
- Virtual asset ownership, possession, transfer, and inheritance.
- Legal recognition and protection of digital property rights.
- NFT licensing, intellectual property ownership, and commercialization.
- Tokenization of real-world assets and associated legal considerations.
- Case Study: Analyzing a dispute involving an NFT purchaser who discovers that ownership of a digital token does not automatically grant copyright or commercial exploitation rights over the underlying artwork.

Module 4: International Virtual Asset Regulation and Compliance Frameworks

- Overview of international virtual asset regulatory developments.
- FATF recommendations and virtual asset service provider requirements.
- Virtual asset service provider (VASP) licensing and registration obligations.
- Anti-money laundering (AML), counter-terrorism financing (CFT), and KYC compliance.
- Regulatory supervision, reporting obligations, and cross-border cooperation.
- Case Study: Assessing the compliance failures of a cryptocurrency exchange operating across several jurisdictions and developing an appropriate regulatory remediation plan.

Module 5: Smart Contracts, Blockchain Transactions and Digital Legal Agreements

- Legal principles governing smart contracts and automated transactions.
- Contract formation, consent, enforceability, and digital signatures.
- Liability for coding errors, vulnerabilities, and automated contract execution.
- Blockchain evidence, transaction records, and digital authentication.
- Dispute resolution, arbitration, and remedies for smart contract failures.
- Case Study: Investigating a smart contract malfunction that transfers digital assets to an unintended recipient and determining potential liability, recovery options, and legal remedies.

Module 6: Data Protection, Digital Identity, Cybersecurity and Consumer Rights

- Data protection principles and privacy regulations in virtual environments.
- Digital identity verification, biometric data, and avatar authentication.
- Cybersecurity threats, hacking, identity theft, and virtual asset fraud.
- Consumer protection, online safety, and platform accountability.
- Data ownership, consent management, and cross-border data transfers.
- Case Study: Reviewing a virtual reality platform that experiences a personal data breach involving biometric information, user identities, and financial transaction records.

Module 7: Intellectual Property, Taxation and Cross-Border Legal Challenges

- Copyright, trademarks, patents, and licensing in virtual environments.
- Digital content ownership and infringement in immersive platforms.
- Tax treatment of cryptocurrencies, NFTs, and virtual asset transactions.
- Jurisdictional conflicts and applicable law in cross-border transactions.
- International enforcement, regulatory cooperation, and digital evidence.
- Case Study: Analyzing an international trademark infringement dispute involving a virtual fashion brand whose protected designs are reproduced and sold as unauthorized digital wearables.

Module 8: Emerging Digital Legal Frameworks, Risk Management and Future Regulation

- Legal implications of AI-powered Metaverse environments and digital twins.
- Decentralized finance (DeFi), stablecoins, and emerging financial regulations.
- Risk assessment, regulatory technology (RegTech), and compliance automation.
- Development of institutional Metaverse policies and digital legal strategies.
- Future trends in digital regulation, governance innovation, and responsible technology adoption.
- Case Study: Developing a comprehensive digital governance and compliance framework for a financial institution planning to introduce virtual asset services and operate within a Metaverse-based business environment.

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/metaverse-governance-virtual-assets-and-digital-legal-frameworks-training-course to register onlin
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.