

EMPOWERING JUDICIARY LEADERSHIP
THROUGH INNOVATION, INTEGRITY AND EXCELLENCE

The programme represents a unique opportunity for judicial leaders to acquire the knowledge, skills, and strategic perspectives necessary to effectively navigate the rapidly evolving justice landscape and to position their institutions for excellence in the digital era.

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GEOFIDEL EXECUTIVE EDUCATION LONDON, UK
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WEEK-LONG

INTERNATIONAL EXECUTIVE TRAINING PROGRAM

ISTANBUL, TURKEY

AI RISK MANAGEMENT, JUDICIAL GOVERNANCE AND REGULATORY COMPLIANCE FOR TRANSFORMATIONAL JUSTICE DELIVERY



FOR

STATE CHIEF JUDGES, HONOURABLE JUDGES, MAGISTRATES, JUDICIAL OFFICERS, REGISTRARS, PRACTICING LAWYERS AND SOLICITORS ACROSS NIGERIA





DATE:
Monday 14th - Friday 18th December, 2026

VENUE:
Hotel Klas, Harikzedeler, Sok, No 48, Istanbul-Turkey

PARTICIPATION FEE:
USD $2000 per delegate (or Naira equivalent)

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Our Strong Partners

GEOFIDEL INSTITUTE FOR LEADERSHIP & MANAGEMENT London - United Kingdom
Stratford UNIVERSITY
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BACKGROUND AND RATIONALE

Artificial Intelligence (AI) is transforming the administration of justice through legal research, electronic evidence analysis, case management, judicial administration and other technology-enabled processes. While these innovations offer significant opportunities to improve efficiency, transparency and access to justice, they also introduce risks relating to algorithmic bias, data privacy, cybersecurity, confidentiality, accountability and the reliability of AI-generated information. For Nigeria's judiciary and legal profession, the challenge is to embrace technological advancement without compromising judicial independence, constitutional safeguards, professional ethics, due process or public confidence in the justice system.

Against this background, Geofidel Executive Education–London, UK, presents a specialised international executive training programme designed to equip judicial leaders and legal practitioners with the knowledge, practical skills and governance frameworks required to manage AI-related risks and promote responsible technological innovation in justice delivery. The programme will draw on practical case studies, expert-led discussions and emerging international best practices, with emphasis on their relevance to Nigeria's judicial institutions, legal framework and evolving digital justice landscape.

PROGRAMME OBJECTIVES

The programme is designed to enable participants to:

- Understand the opportunities, limitations and risks associated with AI in the justice system.
- Develop effective AI governance, risk management and regulatory compliance frameworks.
- Promote responsible and ethical use of AI in judicial decision-making and legal practice.
- Identify and mitigate algorithmic bias, inaccurate AI outputs and technology-related risks.
- Protect confidential judicial records, personal information and sensitive legal documents.
- Strengthen institutional accountability, transparency and oversight of AI-enabled processes.
- Safeguard judicial independence, impartiality, due process and the rule of law.
- Develop practical strategies for integrating AI into court administration and legal services.

WHO SHOULD ATTEND?

This programme is specifically designed for senior decision-makers, judicial leaders and legal professionals, including:

- State Chief Judges and Heads of Courts.
- Honourable Judges of superior courts.
- Magistrates and other judicial officers.
- Court Registrars and Deputy Registrars.
- Directors and senior administrators of judicial institutions.
- Federal and State Ministry of Justice officials.
- Attorneys-General and public-sector legal advisers.
- Practising Lawyers, Senior Advocates and Solicitors.
- Legal researchers, law lecturers and legal technology specialists.
- Heads of ICT, digital transformation and compliance departments within judicial institutions.
- Policymakers and institutional leaders responsible for justice-sector reform.

KEY TRAINING MODULES

Module 1: Foundations of Artificial Intelligence in Justice Delivery

- Understanding AI, generative AI and emerging legal technologies.
- Opportunities and limitations of AI in judicial administration.
- Global developments in digital justice and technology-enabled courts.

Module 2: AI Risk Identification, Assessment and Mitigation

- Identifying operational, legal, ethical and reputational risks.
- Algorithmic bias, discriminatory outcomes and inaccurate AI-generated information.
- Risk assessment, mitigation strategies and institutional safeguards.

Module 3: Judicial Governance, Ethics and Professional Responsibility

- Governance frameworks for responsible AI adoption.
- Human oversight and accountability in AI-assisted processes.
- Protecting judicial independence, impartiality and public trust.

Module 4: Regulatory Compliance, Data Protection and Cybersecurity

- Legal and ethical considerations in AI deployment.
- Confidentiality, privacy and secure handling of judicial information.
- Data governance, cybersecurity risks and institutional compliance.

Module 5: AI in Judicial Decision-Making and Electronic Evidence

- Responsible AI-assisted legal research and document analysis.
- AI-generated evidence, authenticity, reliability and admissibility considerations.
- Deepfakes, digital evidence verification and evidential integrity.
- Preserving fair hearings and the right to challenge evidence.

Module 6: AI-Enabled Court Administration and Case Management

- Digital workflows, case tracking and administrative automation.
- Opportunities for reducing delays and improving operational efficiency.
- Human supervision, quality assurance and accountability mechanisms.

Module 7: Institutional AI Policy, Oversight and Implementation

- Developing institutional AI policies and acceptable-use guidelines.
- Establishing oversight mechanisms and incident-reporting procedures.
- Building institutional capacity for sustainable digital transformation.
- Preparing practical action plans for judicial institutions and legal organisations.

KEY BENEFITS TO PARTICIPANTS

Participants will gain:

- Practical knowledge of AI risk management and responsible technology adoption.
- Improved capacity to assess AI-generated legal information and digital evidence.
- Greater awareness of ethical, regulatory, privacy and cybersecurity obligations.
- Skills for developing AI governance policies and institutional safeguards.
- Enhanced leadership capacity for digital transformation in judicial institutions.
- International exposure to emerging approaches to technology-enabled justice.
- Opportunities for professional networking and knowledge exchange with fellow delegates.
- Practical insights applicable to judicial administration, legal practice and institutional reform.



RETURN ON INVESTMENT (ROI) FOR INDIVIDUAL PARTICIPANTS

The programme offers professional and institutional value beyond classroom learning. Participants can apply the knowledge acquired to improve their professional effectiveness, strengthen their capacity to assess technology-related legal risks and contribute to the modernisation of their respective institutions.

Expected individual returns include:

- **Professional development:** Enhanced competence in AI governance, legal technology and digital justice.
- **Leadership advantage:** Greater preparedness to lead or advise on responsible AI adoption.
- **Practical application:** Improved ability to identify risks, protect confidential information and assess AI-assisted legal outputs.
- **Professional recognition:** An opportunity to demonstrate commitment to continuous learning and emerging judicial competencies.
- **International exposure:** Engagement with contemporary global perspectives on AI and justice delivery.

RETURN ON INVESTMENT FOR SPONSORING ORGANISATIONS

Judicial institutions, Ministries of Justice, courts, law firms and public-sector organisations that sponsor their personnel can benefit from improved institutional capacity and more informed technology governance.

Expected organisational returns include:

- **Stronger risk management:** Better identification and mitigation of AI-related legal, ethical and operational risks.
- **Improved institutional governance:** Greater capacity to formulate responsible AI policies and oversight mechanisms.
- **Operational efficiency:** Better-informed decisions on appropriate AI applications in legal research, documentation and case administration.
- **Regulatory and ethical compliance:** Increased awareness of applicable legal obligations and professional standards.
- **Protection of institutional reputation:** Stronger safeguards for confidentiality, impartiality, accountability and public confidence.
- **Knowledge transfer:** Participants can share lessons, recommendations and implementation strategies with colleagues upon returning to their institutions.
- **Sustainable digital transformation:** Improved readiness to evaluate, adopt and supervise technology in line with institutional needs.

The anticipated returns depend on the relevance of the participant's role, the quality of post-training implementation and the sponsoring organisation's commitment to applying the knowledge acquired.

TRAINING METHODOLOGY

The programme will employ an interactive, practice-oriented approach comprising:

- Expert-led executive sessions.
- Practical case studies and scenario-based exercises.
- Guided discussions on AI governance and judicial ethics.
- Analysis of emerging digital evidence challenges.
- Peer learning and international knowledge exchange.
- Institutional risk assessment and action-planning exercises.





COURSE FEE AND PROGRAM PACKAGE

Investment: US$2,000 per participant

The stated program package covers:

- Tuition and executive training sessions.
- Four nights' accommodation.
- Tea breaks and lunch during the programme.
- Training materials.
- A guided tour.
- An official group photograph.

Important: International flights, visa application fees, travel insurance, airport transfers and other personal expenses are not specified as included in the package and should be confirmed with the organiser before registration.

REGISTRATION AND ENQUIRIES

Judicial institutions, Ministries of Justice, law firms and other eligible organisations are encouraged to nominate and sponsor suitable personnel for this specialised international executive training program.

For registration, course fee payment and visa facilitation enquiries, please contact:
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Programme Venue: Hotel Klas, Harikzedeler Sokak, No. 48, Istanbul, Türkiye

ACCOUNT DETAILS:

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COURSE FACULTY

Akın Gürlek

Minister of Justice of the Republic of Turkey

Akın Gürlek is a Turkish jurist and politician serving as the Minister of Justice in the 67th cabinet of Turkey since 11 February 2026. Most recently he was the Chief Public prosecutor of Istanbul court, making him a controversial figure in regards to political trials.



Bora Akdoğanlar

Bora Akdoğanlar is President of ERMA Türkiye, the Enterprise Risk Management Association of Türkiye. He is a recognized professional in enterprise risk management and institutional resilience. He has participated in the Global Risks Summit in Istanbul, where he delivered opening remarks and contributed to professional discussions on managing uncertainty and organizational risks.



Philippe Cotelle

Philippe Cotelle is an international risk management professional and former President of FERMA, the Federation of European Risk Management Associations. He has participated in international risk management discussions and conferences in Istanbul, including the Global Risks Summit, contributing perspectives on enterprise risk and organizational resilience



COURSE FACULTY

Prof. Dr. Korkut Kanadoğlu

Prof. Dr. Korkut Kanadoğlu is a Turkish legal scholar specializing in constitutional law, freedom rights, and constitutional adjudication. He graduated from Istanbul University Faculty of Law and completed postgraduate and doctoral studies in public law. He has taught at several Turkish universities and has held academic leadership positions, including law faculty deanships. He has contributed to professional discussions on judicial reform and the administration of justice.



Prof. Mustafa Kemal Topcu

Vice President, Geofidel Executive Education, London-UK

Prof. Mustafa Kemal Topcu is associate professor in management and strategy. His Ph.D. degree is in defense management. His B.Sc. is in system engineering and he completed his MBA (Major-Financial Management) with a thesis related to project life cycle cost management. He studied moderating role of psychological contract in human capital productivity in his doctoral dissertation. He is currently strategic and technologic product development mentor for SMEs. He is also certified government audit professional (class A) and mentor accredited by European Mentoring & Coaching Council.

He mentored Afghan Army and experienced joint and common operations, working with NATO, UN, ISAF, South Eastern Brigade, and US Army in addition to national positions in defense planning units of Turkish Armed Forces. He writes, trains, and consults on corporate governance, internal control, internal audit, defense management, corporate social responsibility, organizational development, project management, management and organizational studies, industrial psychology, strategic planning, human resources management, leadership, and change management. He lectures management and organization, defense management, and human resources management courses at undergraduate and graduate levels.



DR. UGOCHUKWU ONYEKA,

CEO, GEOFIDEL EXECUTIVE EDUCATION

Dr. Ugochukwu Onyeka is the Chief Executive Officer, Geofidel Executive Education. He has over 10 years experience in the HR System, seasoned technical insights of Public Sector Work system and a strong portfolio of bottom-line learning and development designs for public and private sector organizational development and human performance improvements. He held senior position as the Business Manager and chaired several Boards at the Leading Edge Group Abuja. He has designed and delivered trainings in Organizational Development, Human Resource, Leadership, Change Management, Strategic Planning, Local Government, Community Development, Gender Mainstreaming and women Development and a host of over 50 top-tier foreign / local programmes including Summits.

Dr. Onyeka is passionate about human capital infrastructure revolution for emerging economies and holds that only a turn-around in HR capabilities can change performance outcomes of governments and organizations even in a downturn economy. He is a Certified Consultant and an expert in Leadership training, Capacity Development, Data Management & Analysis, Event Management and business solution for both Public and Private Sector workforce.