



LONDON PROGRAMME:
ARTIFICIAL INTELLIGENCE AND THE
LAW REGULATION, RISKS AND PRACTICE

PRESENTED BY:
DR MOHAMMAD AL QUDAH





Where Knowledge becomes Confidence

LONDON PROGRAMME: ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE

Presented by qualified lawyers



The Welbeck Hotel
57-59 Welbeck St
London W1G 9BL



MONDAY – FRIDAY



09:30AM TO 14:30PM



£4500

[00]

LONDON PROGRAMME:

ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Artificial Intelligence is no longer a future concept . it is already transforming how legal services are delivered and how businesses manage legal risk. Lawyers, in-house counsel, compliance officers, senior managers, and executives are increasingly expected to understand how AI works, where it can be safely used, and where human legal judgment remains essential.

This programme provides a practical and structured introduction to AI from a legal and business perspective. It explains how modern AI systems operate, what they can and cannot do, and how they are currently being used across key areas of legal practice and business operations.

The programme links AI applications directly to the traditional core functions of legal departments and law firms: contract drafting, legal advice, dispute resolution, and regulatory compliance.



LONDON PROGRAMME:
ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Day 01

AI Fundamentals for Legal Professionals

Focus: Understanding what AI is and how it affects legal responsibility

What is Artificial Intelligence?

Data, confidentiality.

Machine learning and generative AI in simple legal terms.

Cybersecurity risks.

What AI can and cannot do in legal work.

Practical Work:

Live demonstration: AI summarizing and drafting legal text.

Discussion: Safe vs. unsafe uses of AI in participants' roles.

LONDON PROGRAMME:
ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Day 02

AI in Contracts, Legal Research, and Compliance

Focus: Practical use in everyday legal tasks

AI-assisted contract drafting.

AI in legal research and regulatory monitoring.

AI-assisted clause review.

Using AI without compromising accuracy or confidentiality.

Contract risk identification and contract management tools.

Practical Work:

Exercise: Reviewing and improving a contract clause using AI.

Case example: Using AI to support compliance monitoring.

LONDON PROGRAMME:
ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Day 03

AI in Disputes, Investigations, and Transactions

Focus: Litigation, arbitration, and corporate work

AI in litigation and arbitration support.

AI in internal investigations and fraud detection.

Document review, timelines, case analysis.

Risks of predictive tools in legal strategy.

AI in due diligence and M&A transactions.

Practical Work:

Demonstration: AI-assisted document review

Discussion: Should AI influence legal strategy?



LONDON PROGRAMME:
ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Day 04

Legal Regulation of AI: The EU Model and Beyond

Focus: Law of AI and compliance obligations

Why AI must be regulated

Interaction with data protection, employment, and liability laws

Overview of the EU Artificial Intelligence Act

Cross-border compliance challenges

risk categories and compliance duties

Practical Work:

Case study: Is this AI system “high-risk” under EU law?

Exercise: Identifying compliance gaps in a business scenario

LONDON PROGRAMME:
ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Day 05

AI Strategy, Governance, and the Future of Legal Practice

Focus: Organizational readiness and professional development

Building an AI strategy for legal departments
and law firms

Internal AI policies and governance structures

Managing liability and professional risk

Future legal skills in an AI-driven environment

Practical Work: Group exercise: Designing a basic AI governance framework

Scenario discussion: Responding to an AI-related legal incident



LONDON PROGRAMME: ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Learning Outcome

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

- Confidently evaluate AI tools offered to their organizations
- Use AI responsibly in legal drafting, research, and compliance
- Identify legal and regulatory risks linked to AI deployment

- Advise management on AI governance and compliance strategies
- Prepare their organizations for future AI regulation and market changes

LONDON PROGRAMME: ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Our Training Strategy

is based on personalised learning, where we aim to develop the competence of every delegate by actively engaging them in the course.

EMG Associates' Presenter:

Dr Mohammad Al Qudah is a leading lawyer and legal trainer with more than 23 years of experience in legal practice and intellectual property across Jordan and the Middle East.

He has held senior legal leadership positions, including serving as Chief Legal Officer at Abdul Latif Jameel, a multinational group with diversified activities in trade, investment, energy, financial services, and other sectors, operating in more than 15 countries.

Alongside his professional practice, Dr Al Qudah is an experienced legal trainer, delivering programmes for lawyers, in-house counsel and government.

[08]

LONDON PROGRAMME: ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE



Accreditation:

EMG Associates (UK) Limited is authorised to provide Continuing Professional Development (CPD) by the Solicitors Regulation Authority (SRA) and the Dubai Government Legal Affairs Department (GLAD). Participation in this programme may therefore be counted towards applicable CPD/CLPD requirements, subject to the relevant professional rules.

حكومة دبي
GOVERNMENT OF DUBAI



دائرة الشؤون القانونية لحكومة دبي
THE GOVERNMENT OF DUBAI LEGAL AFFAIRS DEPARTMENT



Solicitors
Regulation
Authority

LONDON PROGRAMME: ARTIFICIAL INTELLIGENCE AND THE LAW REGULATION, RISKS AND PRACTICE

TO REGISTER PLEASE VISIT

 [Contact | EMGUK](#)



Where Knowledge becomes Confidence

 +44 (0) 778 595 2645

 +44 (0) 20 3827 0966

 info@emguk.net

 www.emguk.net