



# EXECUTIVE PROGRAMME 2025

[WEBINAR]

## Artificial Intelligence: Legal and Ethics implications overview

**DATE: Thursday 17<sup>th</sup> April 2025**

From 2pm to 4pm, Singapore Time (GMT+8)

Online format – *ZOOM WEBINAR*

This lecture explores Artificial intelligence (AI)'s ethical and legal challenges, with a focus on responsible and fair AI development and the impact of AI on existing legal frameworks.

AI is reshaping industries, from healthcare to finance, but its rapid development raises pressing ethical and legal concerns. This lecture will explore key challenges, including algorithmic bias, transparency, accountability, and the protection of privacy and human rights. As AI systems increasingly influence decision-making—whether in medical diagnoses, credit scoring, or law enforcement—ensuring fairness and mitigating harm become critical.

We will examine real-world cases where AI has led to unintended consequences, emphasizing the need for ethical frameworks, regulatory oversight, and corporate responsibility. The discussion will also address the tension between innovation and compliance, exploring strategies for balancing technological advancement with ethical safeguards. Special focus will be placed on AI's role in sensitive industries, where the consequences of biased or opaque decision-making can be severe.

By the end of the lecture, participants will have a deeper understanding of AI's ethical and legal risks and the responsibilities of developers, policymakers, and businesses in promoting responsible AI use.



**MORE INFORMATION**  
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### SPEAKER'S PROFILE

#### Lucas NICOLET-SERRA

Counsel at K&L Gates

Lucas Nicolet-Serra is counsel at the firm's Singapore office. Lucas is qualified as a lawyer in France, the UK and Singapore.

Lucas focuses on commercial, regulatory, and contractual work in the technology sector, with a particular focus on the life sciences and fintech space. His particular knowledge is around the legal, regulatory, and policy impacts on the emergence of fintech and health-tech companies. Lucas is the point of contact for any Artificial Intelligence governance and ethics questions at K&L Gates in Asia.

### DATES, FEES AND VENUE

Date: 17 April 2025

Duration: 2 hours

Fees:

■ SGD 180

Online format: Zoom webinar

### CPD ACCREDITATION

CPD points: 2 Public CPD Points (TBC)

Practice Area: Telecommunications, Media & Technology

Training Levels: General

**SILE Attendance Policy:** Participants who wish to obtain CPD Points are reminded that they must comply strictly with the Attendance Policy set out in the CPD Guidelines. For this activity, this includes logging in at the start of the webinar and logging out at the conclusion of the webinar in the manner required by the organiser, and not being away from the entire activity for more than 15 minutes. Participants who do not comply with the Attendance Policy will not be able to obtain CPD Points for attending the activity. Please refer to <http://www.sileCPDcentre.sg> for more information.



### PROGRAMME OVERVIEW

DAY Thursday 17<sup>th</sup> April 2025

MODULE	TIME	SYNOPSIS
Artificial Intelligence: Legal and Ethics implications overview		
<b>Introduction to AI Ethics and Legal Challenges</b> (40min)	2.00 pm > 2.40 pm	<ul style="list-style-type: none"><li>■ Overview of AI's impact on various industries</li><li>■ Key ethical concerns: algorithmic bias, transparency, accountability</li><li>■ Legal challenges: privacy, human rights, regulatory frameworks</li></ul>
<b>Case Studies and Real-World Implications</b> (40min)	2.40 pm > 3.20 pm	<ul style="list-style-type: none"><li>■ Examination of real-world cases where AI led to unintended consequences</li><li>■ Discussion on ethical frameworks and regulatory oversight</li><li>■ Corporate responsibility in AI development and deployment</li></ul>
<b>Balancing Innovation and Compliance</b> (40min)	3.20 pm > 4.00 pm	<ul style="list-style-type: none"><li>■ Strategies for balancing technological advancement with ethical safeguards</li><li>■ Focus on sensitive industries: healthcare, finance, law enforcement</li><li>■ Responsibilities of developers, policymakers, and businesses in promoting responsible AI use</li></ul>

### MORE INFORMATION

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