

# **FTH511 Ethics, Governance, and Compliance in the Digital Age** **数字时代的道德规范、治理与合规**

**Level:** 5

**Credit Units:** 5 Credit Units

**Language:** CHINESE

**Presentation Pattern:** EVERY JULY

## **Synopsis:**

FTH511 Ethics, Governance, and Compliance in the Digital Age delves into the intricate knowledge of ethical frameworks, governance principles, and compliance risk management in the digital age. By exploring these fundamental concepts, students gain a comprehensive understanding of how to apply ethical, governance, and risk management principles effectively. The course aims to stimulate critical thinking about the complexities and challenges associated with ethical behaviour and facilitates discussions on various ethical principles to guide decision-making. In addition, this course examines the rules governing corporate and individual transactions to enhance the efficiency of the economy and society in meeting the needs of its members. Moreover, it offers insights into decentralisation and technological innovations in the business world, highlighting the increased technology risk and emphasizing the significance of regulation, governance, and technology risk management. FTH511 数字时代的道德规范、治理与合规深入探讨了数字时代下道德规范框架、治理原则和合规风险管理的复杂知识。通过探索这些基本概念，学生全面了解如何有效地应用道德规范、治理和风险管理原则。该课程旨在激发学生对道德行为复杂性和挑战的批判性思考，促使其深入讨论各种道德规范的原则以指导决策。此外，本课程还将讨论规范企业和个人交易的规则，以提高经济和社会满足其成员需求的效率。本课程也提供关于去中心化和商业世界中的技术创新的深入见解，强调了不断增加的技术风险和监管、治理和技术风险管理的重要性。

## **Topics:**

- Ethical Decision-Making in Digital Business Environments 数字化商业环境中的道德规范决策
- Governance Models in the Era of Technological Innovation 技术创新时代的治理模式
- Compliance Risk Management in Digital Transactions 数字交易中的合规风险管理
- The Impact of Decentralisation on Corporate Governance 去中心化对企业治理的影响
- Technology Risk Management: Strategies and Best Practices 技术风险管理：策略和最佳实践
- Ethical Challenges and Solutions in Data Privacy and Security 数据隐私和安全中的道德规范挑战与解决方案
- Regulatory Frameworks for Digital Currencies and Blockchain 数字货币和区块链的监管框架
- Corporate Social Responsibility in the Digital Age 数字时代的企业社会责任
- The Role of Artificial Intelligence in Shaping Business Ethics 人工智能在塑造商业伦理方面的作用
- Cybersecurity Laws and Compliance: Global Perspectives 全球视角下的网络安全法律和合规
- Ethical Implications of Big Data and Analytics 大数据和分析的道德规范
- Sustainable Governance in Tech-Driven Economies 技术驱动经济的可持续治理

## **Learning Outcome:**

- Evaluate the effectiveness of different ethical frameworks in guiding decision-making processes in the digital age 评估不同伦理框架在引导数字时代决策过程中的有效性
- Appraise the role of governance principles in enhancing corporate responsibility and accountability in technological innovations 评估治理原则在增强企业责任和技术创新 中的问责性的作用
- Critique various compliance risk management strategies to determine their adequacy in addressing technology risks 评估各种合规风险管理策略是否能够充分应对技术风险
- Compare and contrast traditional and decentralised models of business governance, highlighting the impact of technological advancements 比较并对传统和去中心化模式 下的企业治理，突显技术进步的影响
- Formulate strategies to improve ethical behaviour and compliance in response to complex challenges posed by digital transformation 制定道德规范和合规策略，以应对数字转型 带来的复杂挑战
- Construct a comprehensive approach to technology risk management, integrating principles of ethics, governance, and compliance 构建全面的技术风险管理方法，整合 道德规范、治理和合规原则

#### Assessment Strategies - Regular Semester (Evening Class):

Components	Description	Weightage Allocation (%)
Overall Continuous Assessment	PARTICIPATION 1	15
	GROUP BASED ASSIGNMENT 1	35
Overall Examinable Components	ECA	50
<b>Total</b>		<b>100</b>

\*The information listed is subject to review and change.