



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

- Evaluate compliance requirements and ethical principles based on AI principles and governance framework
- Establish procedures to identify and address ethical problems associated with implementation of automation and AI which is changing the face of the global workforce
- Implement changes according to ethical-legal requirements and draft professional code of conduct and standards codes of practice
- Maintain an environment conducive for data-driven innovations while upholding ethical data usage

Course objectives

The boom of big data management and analytical data simulations has served businesses well, but the data ethics in business and privacy aspects of such work are still in question. While the potential benefit from new data-driven technologies is huge, there is a need for a balance between risk and benefit. It is therefore timely for participants to learn how to formulate their organisation's code of ethics, and establish systems and processes to ensure adherence to professional, legal and ethical requirements for data usage.

Course outline

- Introduce PDPA, GDPR, the US waiting similar regulations and their positive worldwide impacts.
- This module leverages principles from Singapore's AI Model Governance Framework and other global AI ethics framework (e.g., OECD AI principles, EU, etc) and provides participants with an understanding of data ethics in a changing world.

Course details

1 week

Certificated by Singapore Management University (SMU)

Who should attend

Heads of Departments/ functions with GRC roles (audit, risk, compliance). Data Protection Officers, Compliance Managers or personnel with data protection responsibilities. Also for personnel handling personal data, e.g., Finance, Human Resource, Sales, Marketing, IT and Customer Service.

Pre-requisites

Participants should preferably have tertiary qualifications and/ or with at least 3 years of working experience.

Tool
None

Model of training

Classroom,
Field trip

