



- Learn the international responses with regards to regulation of the industry
- Learn how extraterritorial jurisdictions and criminal law could affect anyone working and trading in digital currency
- Learn potential legal risk companies and individuals may be exposed to when involved in this industry

## Course objectives

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

- Gain insights into regulatory issues most important to blockchain stakeholders, including service providers, token projects, developers, exchanges, and investors
- Learn about guidance from key regulators and policymakers that every blockchain project needs to know
- Learn from seasoned practitioners the blockchain business ecosystem, the role of lawyers and operations people, and how to break into the industry
- Understand how securities law may apply to digital currencies such as Bitcoin

## Course outline

- This module covers the various challenges around blockchain adoption that focus on the compliance, regulatory and legal concerns. It covers the more common focus areas and also discusses how blockchains can be an ideal platform for regulatory compliance because they establish a historically trusted audit trail that can be verified in real time.

### Course details

1 week

Certificated by Singapore Management University (SMU)

### Who should attend

- Working professionals and executives of large corporations who are potentially involved in implementing blockchain technology
- Entrepreneurs seeking to harness opportunities with blockchain and cryptocurrencies
- Corporate attorneys and risk officers needing to understand the regulatory implications surrounding these technologies
- Marketing, research and development, business consultants and innovation enablers seeking to harness blockchain and cryptocurrency opportunities

### Pre-requisites

None

### Tools

Stellar

### Model of training

Classroom, Field trip

