

# Blockchain & Digital Assets for Business

## SOA: Technology Integration

### Description

This course equips learners with applied knowledge of Blockchain technology and digital assets through real-world business use cases. Participants will learn to evaluate Blockchain applications, identify systemic faults, and utilise digital wallets and tokens to solve business problems. The program also emphasises responsible implementation through risk management and industry best practices.

### Who is this Course For?

- Project manager
- Business development manager
- Management consultants
- Whoever interested in Blockchain and digital assets.

### Course Objectives

By the end of this course, learners will be able to:

- Identify the integrated tools, plans, and approaches concerning Blockchain and digital assets.
- Assess Blockchain's performance to identify areas for improvement and change.
- Analyse real-world Blockchain business use cases to identify business-level gaps, risks, and process limitations, and present findings using structured reporting formats
- Develop high-level workflow representations to illustrate how Blockchain technologies may be applied within a business context, based on given scenarios or examples.
- Develop solutions to solve business issue related to the new technology, such as digital wallets, tokens and transactions.
- Measure effectiveness of new technologies for performance metrics.
- Evaluate the process parameters for the business logic.
- Implement the best practices for Blockchain, and their risk management for business requirements.

### Course Duration

**16 Hours**

### Course Reference No.

**TGS-2026061292**

### Mode of Training

**Classroom**

### Funding Validity

**Till 04 Jan 2028**

**Full Fee \$880**

(Subject to 9% GST)

Pricing	Funding	Nett Fee (After GST)
<b>SME OR SINGAPOREAN AGE 40 AND ABOVE</b>	<b>70%</b>	<b>\$287.76</b>
<b>NON-SME OR SINGAPOREAN AGE 21 TO 39 OR PR</b>	<b>50%</b>	<b>\$479.60</b>
<b>Subsidies available: SFC, SFEC, UTAP &amp; PSEA</b>		

*As pre-requisites may differ by course, we strongly encourage you to review the details and contact us for any clarification.*



# Course Content

## **Learning Unit 1: Blockchain Technology Fundamentals for Business**

- Blockchain Fundamentals

## **Learning Unit 2: Use Blockchain for Business and Governance**

- Blockchain for Business and Governance

## **Learning Unit 3: Applications of Wallets, Tokens and Transactions**

- Wallets, Tokens and Transactions

## **Learning Unit 4: Measure its Performance Effectiveness of Smart Contracts and Business Logic**

- Smart Contracts and Business Logic

## **Learning Unit 5 : Evaluate Website to Establish Metrics on Technical and User Experiences**

- Best Practices and Risk Awareness

