



TRAIN DEVELOP
EMPOWER

TRAIN • DEVELOP • EMPOWER

IN-HOUSE CORPORATE TRAINING

BLOCKCHAIN TECHNOLOGY & BUSINESS APPLICATIONS

Strengthen blockchain understanding, evaluate practical business applications, assess risks and opportunities, and identify where distributed ledger technology can create value.



COURSE CODE

DTX-004



DURATION
3-5 Days



DELIVERY
On-site / Virtual



PARTICIPANTS
10-25 per session



CERTIFICATE
Certificate of Completion



CUSTOMIZABLE
Yes - Tailored to Your Needs

REQUEST PROPOSAL →

WHY THIS PROGRAMME?



BUILD DIGITAL CONFIDENCE

Strengthen practical blockchain technology & business applications capability for real business use.



REDUCE TECHNOLOGY RISK

Improve governance, security awareness and responsible implementation.



ACCELERATE ADOPTION

Turn emerging technology concepts into practical workplace workflows.



DRIVE BUSINESS VALUE

Improve productivity, insight, innovation and measurable performance.

IN-HOUSE DELIVERY OPTIONS

- ✓ Onsite at client premises
- ✓ Live virtual instructor-led format
- ✓ Hybrid delivery format
- ✓ Customized duration based on organizational requirements

INDUSTRIES WE SERVE

- ✓ Oil & Gas
- ✓ Petrochemicals
- ✓ Manufacturing
- ✓ Financial Services
- ✓ Technology & Telecom
- ✓ Healthcare
- ✓ Logistics & Transportation
- ✓ Government & Public Sector

WHY CHOOSE TRAIN DEVELOP EMPOWER?



20+
YEARS
EXPERIENCE



40+
COURSES IN
8 CATEGORIES



100%
CUSTOMIZED
SOLUTIONS



ON-SITE OR
VIRTUAL
DELIVERY



INDUSTRY
EXPERT
FACILITATORS

COURSE OVERVIEW

Organizations are under growing pressure to understand how blockchain technology & business applications can improve productivity, customer value, operational performance, innovation, and strategic decision-making.

This in-house program develops practical blockchain technology & business applications capability through business-focused frameworks, case studies, applied exercises, governance guidance, and workplace implementation methods.

Business Challenges Addressed

- > Limited digital and AI awareness across teams
- > Unclear business use cases and priorities
- > Low confidence applying emerging technologies
- > Fragmented data, tools and decision processes
- > Governance, security and ethical risk concerns
- > Resistance to new digital ways of working
- > Limited measurement of business value
- > Skills gaps and inconsistent adoption
- > Integration challenges across existing workflows
- > Difficulty sustaining transformation momentum

Key Learning Outcomes

- > Understand blockchain technology & business applications principles and business relevance
- > Identify practical use cases and value opportunities
- > Apply structured tools and workplace frameworks
- > Improve digital confidence and decision-making
- > Strengthen governance, risk and responsible-use practices
- > Improve collaboration between business and technical teams
- > Develop implementation roadmaps and adoption plans
- > Measure outcomes and business performance impact
- > Support innovation and continuous improvement initiatives
- > Create sustainable digital capability across the organization

WHO SHOULD ATTEND

Managers

Department Heads

Business Professionals

Team Leaders

Project Managers

Analysts

Operations Managers

Innovation Teams

Digital Champions

Personnel preparing for digital transformation

TRAINING METHODOLOGY

Interactive learning approaches support practical application and can be customized to the organization's environment, industry, and participant experience.

ID

Instructor-Led Discussions

ICS

Industry Case Studies

PDE

Practical Digital Exercises

GW

Group Workshops

UCM

Use Case Mapping Activities

SL

Scenario-Based Learning

IPE

Implementation Planning Exercises

ITE

Interactive Team Engagement

COURSE MODULES

01 Foundations of Blockchain Technology

- Core principles of foundations of blockchain technology
- Business context, opportunities and limitations
- Structured tools, workflows and decision frameworks
- Risk, governance and implementation considerations
- Practical workplace application techniques
- Building sustainable blockchain technology & business applications capability

02 Smart Contracts, Tokens & Digital Trust

- Core principles of smart contracts, tokens & digital trust
- Business context, opportunities and limitations
- Structured tools, workflows and decision frameworks
- Risk, governance and implementation considerations
- Practical workplace application techniques
- Building sustainable blockchain technology & business applications capability

03 Business Use Cases Across Industries

- Core principles of business use cases across industries
- Business context, opportunities and limitations
- Structured tools, workflows and decision frameworks
- Risk, governance and implementation considerations
- Practical workplace application techniques
- Building sustainable blockchain technology & business applications capability

04 Blockchain Risk, Governance & Implementation Considerations

- Core principles of blockchain risk, governance & implementation considerations
- Business context, opportunities and limitations
- Structured tools, workflows and decision frameworks
- Risk, governance and implementation considerations
- Practical workplace application techniques
- Building sustainable blockchain technology & business applications capability

05 Developing Blockchain Opportunity Roadmaps

- Core principles of developing blockchain opportunity roadmaps
- Business context, opportunities and limitations
- Structured tools, workflows and decision frameworks
- Risk, governance and implementation considerations
- Practical workplace application techniques
- Building sustainable blockchain technology & business applications capability



TAILORED TO YOUR NEEDS

Modules can be customized to align with your industry, operational environment, and participant experience.

[DISCUSS CUSTOMIZATION](#)



SCAN TO VIEW COURSE PAGE



READY TO STRENGTHEN BLOCKCHAIN TECHNOLOGY & BUSINESS APPLICATIONS CAPABILITY?

Partner with Train Develop Empower to build a resilient, agile and future-ready supply chain. Let's create lasting impact together.

[REQUEST PROPOSAL](#) →



EMAIL US
iht@traindevelopempower.com



CALL US
+66 90 324 7862



WHATSAPP US
+66 90 324 7862



VISIT OUR WEBSITE
www.traindevelopempower.com