

Certified Cryptocurrency Trader™ Interactive Live Training

OEM: Blockchain Council • Code: ILT-CCT

COURSE DESCRIPTION

Master the crypto markets with the Certified Cryptocurrency Trader (CCT) Live Training Program, an expert-led Cryptocurrency Trading Live Course designed for practical, real-time learning. This Interactive Live Training (ILT) helps you build strong trading skills through hands-on sessions, live market analysis, and direct mentorship from experienced crypto professionals. In this Crypto Trading Live Class, you will learn technical analysis, candlestick patterns, blockchain fundamentals, derivative trading, and proven investment strategies. The program combines theory with live demonstrations, enabling you to understand real market movements and make informed trading decisions. Designed for both beginners and experienced traders, this Cryptocurrency Trading Certification Live program emphasises applied learning and immediate feedback in a collaborative environment. Enroll in the Certified Cryptocurrency Trader ILT today and gain the skills, confidence, and industry recognition needed to succeed in the fast-growing cryptocurrency market.

AUDIENCE PROFILE

- Working Professionals — Who prefer structured, instructor-led learning with real-time Q&A.
- Career Changers — Looking for guided, hands-on training with expert mentorship.
- Team Leads & Managers — Who need deep understanding to lead technology initiatives.
- Entrepreneurs & Founders — Planning to build products or services and want expert guidance.
- Students & Fresh Graduates — Seeking a competitive edge with a globally recognized certification.
- Consultants & Advisors — Who need to quickly build expertise with structured training.

PREREQUISITES

- Basic understanding of technology concepts
- A computer with stable internet connection for live sessions
- Webcam and microphone recommended for interactive participation
- No prior specialized experience necessary — the program starts from foundations

COURSE OBJECTIVES

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

- Introduction to Blockchain
- Introduction to Cryptocurrency & ICO
- Top Cryptocurrency Analysis

- Introduction to Crypto Mining
- Stock Market and Crypto Market Compared
- Risk Management & Market Psychology
- Introduction to Crypto Exchange & Trade Process
- Fundamental Analysis in Crypto Trading
- Technical Analysis in Crypto Trading
- Cryptonomics: Strategies for Crypto Trading

COURSE OUTLINE

Module 1: Introduction to Blockchain

- Introduction to Blockchain
- Public and Private Blockchains

Module 2: Introduction to Cryptocurrency & ICO

- Introduction to Cryptocurrency
- How does Cryptocurrency work?
- What defines the price of Cryptocurrency?
- Pros and Cons of Cryptocurrency
- What is an ICO?

Module 3: Top Cryptocurrency Analysis

- Primer on Top Cryptocurrencies
- Leading ERC 20 Tokens

Module 4: Introduction to Crypto Mining

- What is Blockchain Mining?
- How To Mine Cryptocurrencies?

Module 5: Stock Market and Crypto Market Compared

- Stock Market 101
- Mapping Stock Markets to Crypto Markets
- What is Hedging?

Module 6: Risk Management & Market Psychology

- Psychology in Trading

Module 7: Introduction to Crypto Exchange & Trade Process

- Trading Platforms

- Hardware Wallets and Why Are They Used?

Module 8: Fundamental Analysis in Crypto Trading

- Fundamental Analysis

Module 9: Technical Analysis in Crypto Trading

- Technical Analysis
- Candlestick Patterns
- Technical Indicators

Module 10: Cryptonomics: Strategies for Crypto Trading

- What Cryptocurrencies Should You Buy?
- Strategies in Crypto Trading
- How to Stay Ahead of the Curve

Module 11: Derivatives Crypto Futures

- Crypto Futures

Module 12: Derivatives Crypto Options

- Crypto Options

Module 13: Margin Trading & Lending

- What is Margin Trading?
- Earning Interest with Margin Lending

Module 14: Trading Platform Walkthroughs

- Bitget Walkthrough
- Binance Walkthrough

Module 15: Legality & Taxation in Crypto

- Legal Developments So Far
- Taxation

Module 16: Crypto Scams 101: Avoiding the common pitfalls

- Imposter Websites
- Pyramid Schemes
- Pump n Dumps
- ICO Scams

Module 17: RECOMMENDED LEARNING METHODOLOGY

- Recommend allocating 1 hour daily in order to complete the course in a span of 6 days.
- Though you can attempt the online exam anytime as per your convenience, we highly recommend attempting the exam within 6 days of course completion, as the subject will be fresh in your mind and you get sufficient time to prepare/revise as well.