Introduction to the World of Blockchain and Cryptocurrency: Blockchain Ecosystem in Hong Kong

by
Mr. Eddie Chou,
Serial Entrepreneur,
Blockchain Educator

Eddie Chou is an innovative engineer and serial entrepreneur with a wealth of experience exceeding 20 years. He has managed operations, and built a strong network across South East Asia, United Kingdom, and the United States. During this time, he led several successful startups and served as Chief Technical Officer/Chief Machine Designer for US & Hong Kong listed companies.

Since 2015, Eddie has been focused on Blockchain and Cryptocurrency - providing consultative services and educational seminars to corporates, associations, and individuals. His courses are RTTP government endorsed. Eddie was also a regular guest lecturer at Hong Kong acclaimed High schools & Universities.

Our comprehensive non-technical approach delivers a simple yet solid understanding of the Fundamentals of Blockchain Technology and is suitable for professionals from all backgrounds.

Paradigm Shift & Revolution
- Fundamentals of Blockchain and how it is revolutionizing industries
- Insight into the Blockchain and Crypto ecosystem in Hong Kong and Asia
- Future of these transformative technology

This course will cover the fundamentals, from the Concepts of Decentralization, Blockchain Technology, Cryptography Illustrations, Crowdfundings, and Decentralized Applications (dApp).

Technology Introduction
- Decentralization - Potential New Solutions
- Blockchain Technology
- Distributed Ledger Technology
- Proof of Contributions and Validations (PoW)
- Understand Network Integrity
- Public, Private & Consortium Blockchain
- Industry Adoption Examples
- Differentiate Coins & Tokens
- ICO, IEO, STO, dApp, DeFi

Wallets and Exchanges
- Basic Cryptographic Functions
- Private & Public Keys
- Exchanges & OTC Channels
- Crypto Funds & Custodians
Hong Kong Ecosystem

- SFC Regulations
- Legal Frameworks & Developments
- IRD Categorization of Digital Assets on Taxation
  1. SFC Halted ICO Case Study
  2. Court Granted Bitcoin Injunction Case Study
  3. Unauthorized Promotional Activities
  4. Unlicensed Regulated Activities

Exogenous Risks, Privacy and Security

- Technical Risks
- Speculative Risks & Volatility
- Regulatory Risks
- Third Party Risks
- Improve Cybersecurity & Awareness
- Privacy Challenges
- Hacks & Scams
- Traceability & Forensics

Code: EVT000000329
Level: Intermediate
Date: 29 October 2020 (Thursday)
Language: English
Time: 09:30 - 12:45
(Reception starts at 09:00)
Venue: Online via Zoom
Accreditation(s): LSHK 3.0 CPD Points
SFC 3.0 CPT Hours
Request for Rerun: Please Contact Us for Details