

UNIVERSITY OF CAMBRIDGE
JUDGE BUSINESS SCHOOL

CAMBRIDGE DIGITAL ASSETS FOR REGULATORS

ONLINE PROGRAMME

Capacity Building in the Era of Digital Assets Regulation



About the programme

The Digital Assets for Regulators online programme offers regulators, policymakers and supervisors from around the world the opportunity to learn from the insights and expertise of Cambridge University academics and their highly experienced peers in the industry. The programme is designed to demystify the hype of the digital assets ecosystem and begin to unpack the potential of distributed ledger technology and blockchain technology and their transformative effects on the central bank monetary system and beyond. The programme is centred around active learning as participants work through case studies, access materials and discuss concepts from the perspective of their own backgrounds and industries both in asynchronous forums and live online sessions.

Programme objectives

- The Digital Assets programme will equip you with the knowledge and skills to navigate an increasing complex digital asset regulatory ecosystem
- Identify the mechanics and applications of digital asset technologies and the underlying social and economic elements
- Differentiate and evaluate the various types of digital money and their evolution using practical case studies
- Examine and analyse the digital assets ecosystem and its development
- Assess private and public blockchain use and the impact of decentralised and traditional finance
- Evaluate the risks, and examine the environmental, social and governance issues relevant to digital assets
- Define and assess the supervisory and regulatory implications, challenges and responses related to digital assets
- Develop and design a digital assets approach that could catalyse change within their institution or jurisdiction



Start
15 NOVEMBER, 2023



4-6 hours/week
STUDY TIME



Self-paced, asynchronous
ONLINE



Tuition fee
USD2,500



Application deadline
15 NOVEMBER 2023, 23:59 BST



E-mail
ccaf.edu@jbs.cam.ac.uk



Register
HERE

OR



SCAN ME

Programme delivery

LIVE GUEST SESSIONS

Interactive webinars in which high-profile regulators, policymakers and experts from around the world share their insights into different approaches to digital assets innovation.

LIVE TUTORIAL SESSIONS

Tutorials are group lessons where you will learn from experts to discuss hands-on case studies in a small group of regulators.

CAPSTONE

You will develop a capstone project that brings together your expertise, interests and experiences to develop a new initiative.

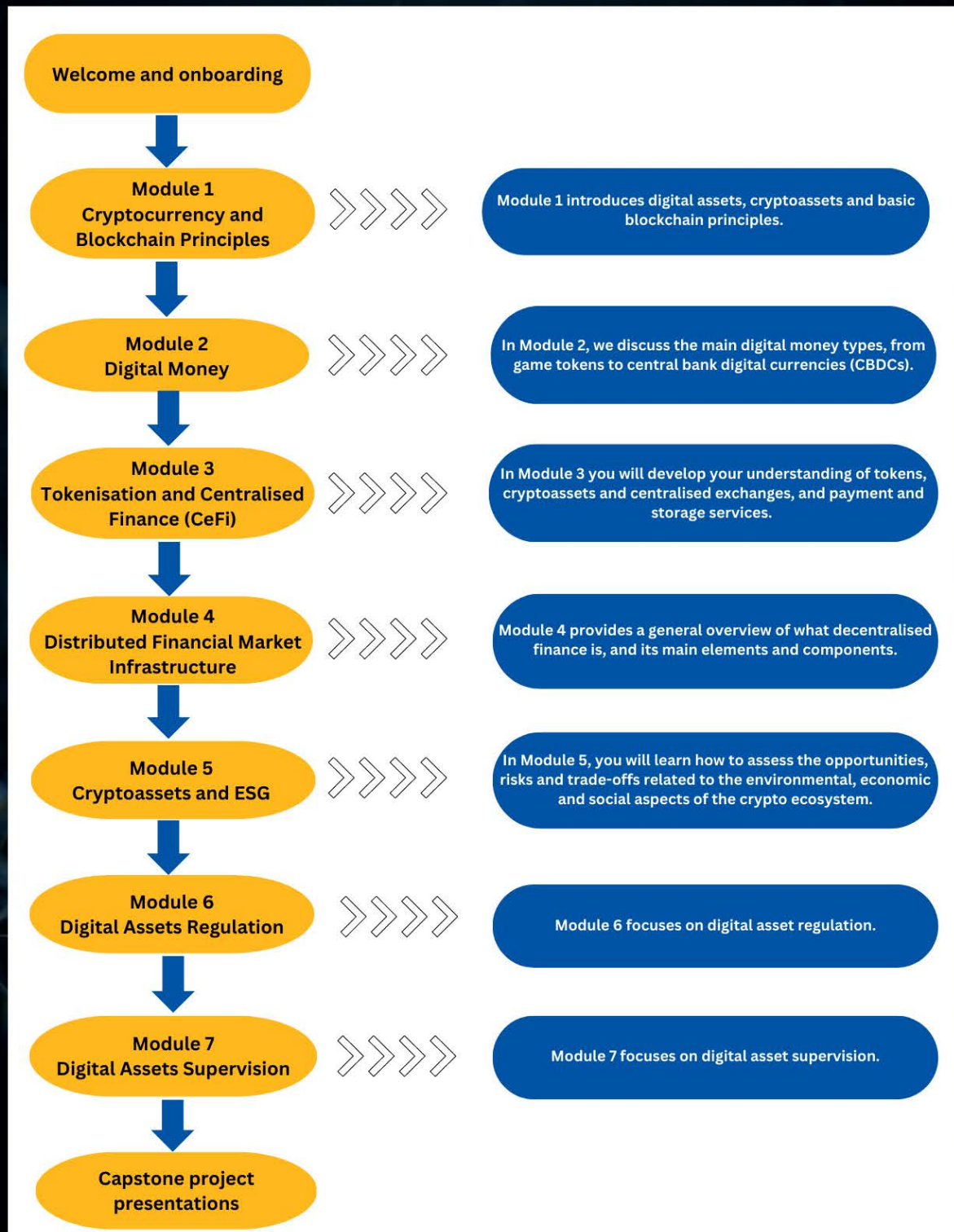
REGULATOR KNOWLEDGE EXCHANGE

You are invited to join a secure and user-friendly digital platform to continue discussions and share knowledge.

Programme structure

The programme contains seven modules and is designed to be highly interactive while also allowing time for self-reflection. The programme is self-paced, so you can work through the various activities at your own pace, some of which include the following:

- Engaging with recorded guest/faculty video lectures
- Attending webinars as per the programme schedule
- Reading digital assets course material on our online virtual learning platform
- Completing assessments and required activities
- Engaging in moderated discussion groups with your peers in the regulator knowledge exchange or forum
- Completing your capstone project with the your mentor's support
- Presenting your capstone project in the final week



Your certificate of completion

Once you have successfully completed the programme, as per the requirements, you will be awarded a certificate from one of the world's leading business schools, the University of Cambridge Judge Business School.



CCAF Academic Director and programme team

Raghavendra Rau, Academic Director, CCAF
Bryan Zhang, Co-Founder and Executive Director, CCAF
Hunter Sims, Associate Director, CCAF
Dee Allen, Head, Capacity Building and Education, CCAF
Keith Bear, Digital Money, Fellow, CCAF
Roman Proskalovich, Cambridge Digital Assets Programme
Christopher Jack, Cryptocurrency and Blockchain Principles

Grisha McKain, Tokenisation and Centralised Finance (CeFi)
Hatim Hussain, Distributed Financial Market Infrastructure
Sumedha Deshmukh, Distributed Financial Market Infrastructure
Alexander Neumueller, Cryptoassets and ESG
Suwan Long, Cryptoassets and ESG
Zain Umer, Regulation and Supervision
Aleem Tejani, Regulation and Supervision

Previous Live Session Guest Speakers

Matteo Aquilina, Senior Economist, Bank for International Settlements
Lex Sokolin, Chief Cryptoeconomics Officer, ConsenSys
Benedicte Nolens, Head of BIS Innovation Hub Hong Kong Centre, Bank for International Settlements
Carlos León, Director, Financial Market Infrastructures & Digital Currencies Solutions, FNA
Chris Calabia, Senior Advisor, MIT Digital Currency Initiative, Massachusetts Institute of Technology
Oli Harris, Managing Director, Head of North America Digital Assets, Goldman Sachs
Gabrielle Inzirillo, Head of Ecosystem Development, Financial Services Regulatory Authority, Abu Dhabi Global Market
Lawrence Wintermeyer, Chair, GBBC Digital Finance

Yann Thorens, Senior Specialist, Intensive Supervision, Banks Division, Swiss Financial Market Supervisory Authority (FINMA)
Nico Hess, Experienced Legal and Policy Specialist, Swiss Financial Market Supervisory Authority (FINMA)
Amarjit Singh, EMEIA Assurance Blockchain Leader, EY
Matt Homer, Ex-New York Department of Financial Services's Innovation Division
Parma Bains, Financial Sector Expert (Fintech), International Monetary Fund
Ken Menz, Policy Analyst, Financial Action Task Force
Jane Moore, Head of Department, Payments and Digital Assets, Financial Conduct Authority
Joachim Schwerin, Principal Economist, European Commission
Christina Rolle, Executive Director, Securities Commission of the Bahamas
Abdulkadir Abbas, Senior Regulatory Specialist, Securities and Exchange Commission, Nigeria



Cambridge Centre for Alternative Finance

The Cambridge Centre for Alternative Finance is a research centre within the University of Cambridge Judge Business School focused on global and and comparative research into technology-enabled FinTech and the associated regulatory and policy implications and responses.

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