AETHEIS Technology Different

Central Bank Digital Currencies

CBDC explained: design choices and economic impact

THE PROBLEM

Central banks across Africa and the Indian Ocean are studying digital currencies. Commercial banks and payment providers need to understand the design choices before those choices are made for them.

YOU LEAVE WITH

1. A clear view of the main CBDC designs and their trade-offs.
2. A design argued from your institution's point of view.
3. A one-page impact note on your institution, with three preparation actions.

LEARNING OUTCOMES

- Explain the main CBDC design choices and their trade-offs.
- Defend a design from the point of view of one stakeholder.
- Assess the impact of a CBDC on their institution and name three preparation actions.

DURATION
Half-day, 08:30 to 12:30

HANDS-ON
3h15 practice, 0h30 theory (13%)

FORMATS
Public or in-house

GROUP SIZE
10 to 24 participants

LANGUAGE
English; French on request

TOOLS
Laptop

ATTESTATION
Certificate of attendance

WHO SHOULD ATTEND

Central bank staff, commercial bank managers, payment providers, boards of financial institutions.

HOW EVERY AETHEIS COURSE WORKS

Labs first On your own material	**Theory capped** Under 20% of the time	**Atlas follow-up** Day 3, 7 and 30

PROGRAMME

Time	Block	Theory	Practice
08:30–10:15	**Design choices.** Retail and wholesale, account and token; design negotiation	15 min	90 min
10:30–12:30	**Impact on your institution.** Deposits, payments, compliance; impact assessment	15 min	105 min
Total	Breaks not counted	**0h30**	**3h15**

LABS, ON YOUR OWN MATERIAL

Design negotiation
Four stakeholders agree one design.

Impact assessment
Your institution at 5% and 20% adoption.

WHAT TO BRING

A short description of your institution's role in payments and its main products.

AFTER THE COURSE

Atlas, the AI coach on Learn N' Succeed, follows up on your commitment at day 3, 7 and 30. Templates and worksheets stay in your space.

LEARNING PATH

BEFORE	THIS COURSE	AFTER
No prerequisite	**DIG1 Central Bank Digital Currencies**	DIG2 Digital Assets and Blockchain Risk

FORMATS AND PRICE

Rs 18,000 · €350 · USD 400

per participant

Half-day, excluding VAT; refreshments and materials included
Public sessions through the year
In-house on request, 10 to 24 participants

Training a whole team?
We run this course in-house, with labs built on your own material →
aetheis.com