

International Central Banking

Courses 2025

Start and End	Course Title	Online/In-class
Monetary policy		
04.02. – 07.02.	Developing local currency financial markets	In-person
03.03. – 07.03.	Monetary policy implementation (in cooperation with JVI)	In-person
10.03. – 14.03.	Macroeconomic analysis: Current conditions and structural developments	In-person
05.05. – 09.05.	Analytical tools for monetary policy	In-person
01.09. – 05.09.	Foreign Reserve Management	In-person
06.10. – 10.10.	Monetary policy communication (in cooperation with JVI)	In-person
17.11. – 21.11.	Monetary policy instruments and implementation	In-person
Capacity building		
10.03. – 14.03.	HR issues in a changing world (in cooperation with JVI)	In-person
16.06. – 18.06.	Economic education – the role of central banks	Online
03.11. – 07.11.	HR challenges for central banks	In-person
Financial stability		
01.04. – 04.04.	Introduction to financial stability, systemic risk and macroprudential policy	In-person
19.05. – 23.05.	Financial stability – systemic risk and macroprudential policy	In-person
11.06. – 13.06.	Recovery and Resolution with a focus on banks	In-person

Banking supervision		
25.03. – 27.03.	Introduction to capital and liquidity requirements within the Basel framework	Online
31.03. – 02.04.	Introduction to mathematical models for banking supervisors	Online
07.04. – 11.04.	Banking supervision within the Basel framework (in cooperation with JVI & OeNB)	In-person
13.05. – 16.05.	Digital banks, digital risks – new methods in banking supervision	In-person
02.06. – 06.06.	Understanding and implementing the Basel framework	In-person
01.07. – 03.07.	Selected Basel framework topics including SRP, ESG risks and crypto-assets	Online
04.08. – 08.08.	Accounting for banking supervisors	In-person
19.08. – 22.08.	IT supervision at banks	Online
24.11. – 28.11.	SRP – SREP, ICAAP and ILAAP, off- and on-site banking supervision	In-person

Payment systems		
04.03. – 06.03.	CBDC – current aspects and future challenges	In-person
23.04. – 25.04.	Innovations in the field of cashless payments	In-person
26.05. – 28.05.	Payment and securities settlement systems	Online
07.07. – 11.07.	Payment and securities settlement systems	In-person

Cash management		
04.02. – 05.02.	Cash demand planning	Online
18.02. – 19.02.	Cash centre project	Online
17.03. – 21.03.	Cash management at the Bundesbank	In-person
08.04. – 09.04.	Cash supply in the Eurosystem	Online
15.07. – 16.07.	IT-solutions for cash management	Online
25.08. – 29.08.	NAC Combating counterfeit money	In-person
29.09. – 30.09.	Cash Cycle	Online
13.10. – 17.10.	Introduction to cash management	In-person

Statistics and Big Data		
11.03. – 12.03. and 25.03. – 27.03.	Introduction to machine learning	Online/In-person
21.07. – 25.07.	Python for data science – a crash course for central bankers	Online
22.09. – 26.09.	Elementary seasonal adjustment of economic data with JDemetra+	In-person
07.10. – 09.10.	Machine learning, AI and big data – the perspective of central banks	In-person
03.11. – 07.11.	Advanced topics in seasonal adjustment	In-person

Central bank strategy and governance		
23.06. – 27.06.	Digital transformation and innovation	In-person
15.09. – 19.09.	Central bank communication	In-person
10.11. – 14.11.	Controlling at central banks	In-person
01.12. – 05.12.	Central bank governance	In-person

Sustainability		
25.02. – 27.02.	Understanding climate risk – an introduction	Online
21.10. – 23.10.	Implications of climate change and climate policies for monetary policy	In-person
09.12. – 12.12.	Supervising sustainability risks – climate, nature and green finance	In-person