

CFS LEVEL 1: CLIMATE AND BIODIVERSITY LOSS RISKS PROGRAM

June 10 -June 14, 2024

Virtual edition [via Zoom]

Program Agenda









Thursday, June 6, 2024 – Virtual Program Networking and Orientation Session

7:25 am – 7:30 am	RegistrationParticipants dial into the system
7:30 am – 8:00 am	Welcome and Introduction to the Program Demet Çanakçı, Senior Program Director, Toronto Centre
8:15 am – 9:30 am	Fun Time: Ice-breaker Group Activity Azola Ngalo, Technical Facilitator, Toronto Centre
9:00 am – 9:30 am	Introduction to TCPP & Zoom – Live Demo Neha Sharma, Program Coordinator, Toronto Centre
9:30 am – 10:00 am	Live Demo on Quizzes and Exam Ashley Thompson, Project Coordinator, Toronto Centre
10:00 am	End of the Networking and Orientation Day



Monday, June 10, 2024

7:30 am – Welcome and Opening Remarks
7:45 am

Welcome and Opening Remarks

Babak Abbaszadeh, President and CEO, Toronto Centre

Group Photograph

7:45 am – 8:35 am

Session 1: Impact of Climate and Biodiversity-Related Risks

Clive Briault, Chair, Banking Advisory Board, Toronto Centre

- What do financial supervisors need to understand?
- The potential impact of climate and biodiversity-related risks on a country/economy; its financial sector; financial assets; financial institutions; consumers and investors; and financial inclusion
- Impact on supervisory mandates/objectives
- How climate and biodiversity-related risks can be incorporated within "conventional" inherent risks, for example within risk-based supervision.

8:35 am – 9:25 am

Session 1 (cont'd): Impact of Climate and Biodiversity-Related Risks

Case study

9:25 am – 9:35 am

Coffee Break

9:35 am – 10:25 am

Session 2: Introduction to Stress Testing and its Role in Assessing Climate and Biodiversity Risks

R. Barry Johnston, Program Leader, Toronto Centre

- Introduction to supervisory stress testing
- Types and design of supervisory stress tests
- Role of scenario analysis and stress testing in identifying climate and biodiversity risks.
- How to develop risk scenarios for climate and biodiversity risks
- Types of climate and biodiversity scenarios
- Introduction to the NGFS scenario portal
- Steps that regulators and supervisors might take.



Monday, June 10, 2024

10:25 am – Session 2 (cont'd): Introduction to Stress Testing and its Role in

11:15 am Assessing Climate and Biodiversity Risks

Case study

11:15 am - Q&A

11:45 am

11:45 am – Daily Evaluations and Quiz

12:00 pm

12:00 pm End of Day 1



Tuesday, June 11, 2024

7:30 am – 7:45 am	Ideas I Will Use
7:45 am – 8:35 am	Session 3: Risk Management by Financial Institutions
	Clive Briault, Chair, Banking Advisory Board, Toronto Centre
	 What should supervisors be expecting financial institutions to do with respect to the management of climate and biodiversity-related risks?
	Proportionality
	Supervisory assessments and responses
8:35 am – 9:25 am	Session 3 (cont'd): Risk Management by Financial Institutions
	Case study
9:25 am – 9:35 am	Coffee Break
9:35 am – 10:25 am	Session 4: Consumer Protection and Financial Inclusion
	Alison Harwood, Program Leader, Toronto Centre
	 Impacts and risks associated with climate change and biodiversity loss.
	Building resilience through financial inclusion
	 Ensuring access to sufficient and fairly priced finance during and after a crisis
	 Balancing consumer protection and financial stability
	Reducing the potential impact of climate policies on financial exclusion
10:25 am – 11:15 am	Session 4 (cont'd): Consumer Protection and Financial Inclusion
	Case study
11:15 am – 11:45 am	Q&A
11:45 am – 12:00 pm	Daily Evaluations and Quiz
12:00 pm	End of Day 2



Wednesday, June 12, 2024

7:30 am – 7:45 am	Ideas I Will Use • Participants to share their takeaways from the previous day
7:45 am – 8:35 am	Session 5: Macroprudential Perspective Barry Johnston, Program Leader, Toronto Centre The need to adapt the macroprudential framework Elements involved in macroprudential assessments Macroprudential responses to climate and biodiversity risks Use of macroprudential policy tools to mitigate climate and biodiversity risks Implications for supervisors
8:35 am – 9:25 am	Session 5 (cont'd): Macroprudential Perspective • Case study
9:25 am – 9:35 am	Coffee Break
9:35 am – 10:25 am	 Session 6: Sustainable Finance Alison Harwood, Program Leader, Toronto Centre The importance of and objectives in promoting sustainable finance Sustainable investment growth and investment strategies Building green/sustainable financial markets – green credibility, products, challenges The role of stock exchanges Greenwashing and actions to reduce it Collaborating to accelerate market development
10:35 am – 11:15 am	Session 6 (cont'd): Sustainable Finance • Case study
11:15 am – 11:45 am	Q&A
11:45 am – 12:00 pm	Daily Evaluations and Quiz



Wednesday, June 12, 2024

12:00 pm End of Day 3



Thursday, June 13, 2024

7:30 am – 7:45 am	Ideas I Will Use • Participants to share their takeaways from the previous day
7:45 am – 8:35 am	 Session 7: Disclosure Alison Harwood, Program Leader, Toronto Centre The evolving approach to consistent, comparable disclosure Disclosure frameworks for climate and biodiversity loss The new ISSB Standards: benefits and key policy decisions Data and other challenges to disclosure Coordinating with other authorities and supervisors Additional steps to strengthen disclosure capabilities
8:35 am – 9:25 am	Session 7 (cont'd): Disclosure • Case study
9:25 am – 9:35 am	Coffee Break
9:35 am – 10:25 am	Session 8: Can Supervisors Go Further? Clive Briault, Chair, Banking Advisory Board, Toronto Centre Political and other pressures Coordination with other authorities. Risk weights Macroprudential instruments Transition paths Sustainable and green financing Enhanced disclosures
10:25 am – 11:15 am	Session 8 (cont'd): Can Supervisors Go Further? • Group Activity
11:15 am – 11:45 am	Q&A



Thursday, June 13, 2024

11:45 am – Daily Evaluations and Quiz

12:00 pm

12:30 pm End of Day 4



Friday, June 14, 2024

7:30 am –
7:45 am

Participants to share their takeaways from the previous day

7:45 am –
10:45 am –
10:45 am –
10:45 am –
Final Evaluation and Closing Ceremony

11:00 am

11:00 am End of Program