





Overview

Credit risk managers in the banking industry are facing increasing challenges as the risk of default becomes more acute during this period of uncertainty with the dual prong effects of the pandemic and the global trade & supply chain landscape. Meanwhile, the expectations on and scope of credit risk management are evolving as traditional credit models are being revamped factoring in the use of alternative data and climate risk variables. Come learn about all how the shifting underlying landscape is affecting the traditional credit risk function and bring bankers up-to-speed on the modern risk management tools that serve to help them manage this risk in an effective and efficient manner.

We will review some important issues in traditional credit risk management and discuss some recent trends in risk management from around the world.

Who Should Attend?

- Banking or Financial Institutions practitioners
- Entry- level in credit risk or treasury functions

<u>Agenda</u>

After the completion of this training programme, the participants will be able to:

- Review on the business model of banks and the origin of credit risk
- Review of traditional credit risk management functions
- Major credit drivers of concentration and liquidity risks
- Implication of alternative data in credit risk management
- How climate concerns impact risk management perspective

Speakers

The speaker is a Financial Risk Manager (FRM®) and Fellow Chartered and Certified Accountant (FCCA). He has been working in the finance and wealth accounting industry for 10 years and has also been working in professional education and training for over 10 years.

Event Details	
Date	18 March 2022
Time	Registration 2:30pm Webinar 3:00pm – 5:00pm
Format	Online webinar conducted via Zoom
Fees	FREE for HKSTP T2's participants
Language	Cantonese (presentation materials in English)
CPD hours	2 hours HKIB CPD (Except AAMLP and CAMLP holders) / SFC CPT
Enrollment	Click HERE or Scan the QR code
Enquiry	+852 2153 7800 programme@hkib.org