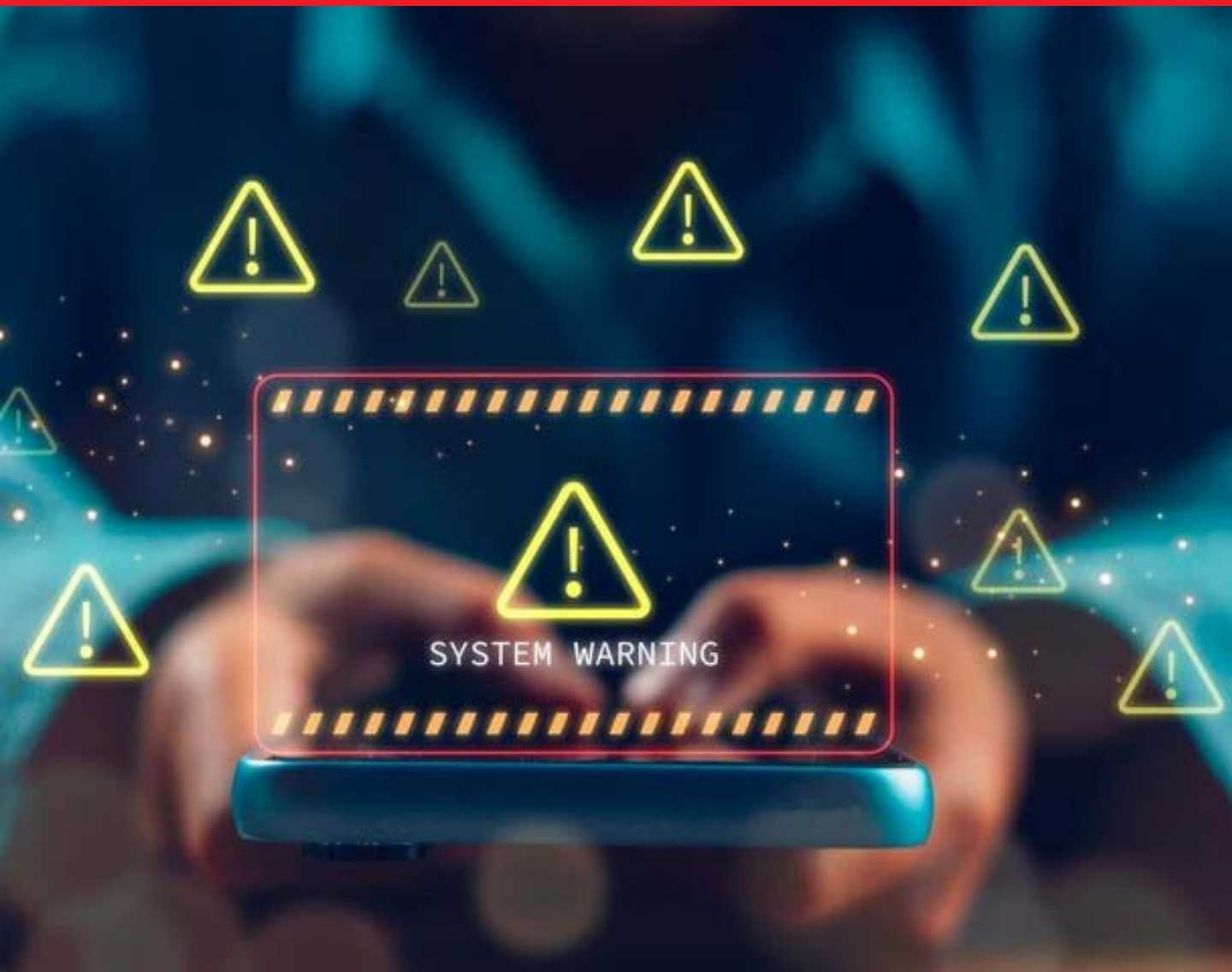


Programme on
IT Risks for
Banking and Financial Sector

Coordinator: **Dr. Abhishek Kumar Thakur**

FEBRUARY 03 - 05, 2025 (OFFLINE MODE)



Introduction

Our banking platforms are evolving at a rapid pace. This is driven both by the operational reasons (like customer demand, regulatory changes, competition, mergers/acquisition, increased load etc.) as well as by changes to technology landscape (novel platforms and tools, shift away from legacy systems, cyber resilience, social media, AR/VR, APIs for embedded banking etc.).

This rapid innovation necessitates managing the risks for the bank. A good understanding of risks also ensure a. better compliance, b. improved efficiency, c. optimal usage of manual and automated controls, and d. efficient audits.

While IT risks and Business risks are possibly well understood by the respective domains, this programme aim to provide a transdisciplinary view of risk management from both technical and business perspective while keeping people and process in focus.

Objectives

- ★ Provide a basic understanding of technology enabled banking workflows
- ★ Understand the categories of risks and typical approaches to manage them
- ★ Create a basic collection of risks at various levels (project, product, business)
- ★ Create a risk management plan for their respective roles
- ★ Evaluate various avoidance and mitigation approaches

Contents

- ★ Introduction to IT in Banking and Finance
- ★ Mapping of Business Workflows to IT Platforms
- ★ Risks for Program, Product and Projects
- ★ Risks with Agile Vs. Controlled Projects
- ★ Cyber Security Risks
- ★ Technology Acceptance Risks – Usability and Trust
- ★ Software Architectural Patterns and their Common Risks
- ★ Risk Management, Avoidance and Mitigation
- ★ Vendor Risk Management (including FinTech)
- ★ Risk Management as part of Change Management
- ★ Case Study – from both Business and IT Perspective
- ★ Frameworks and Tools – Risk Capture and Communication
- ★ Risks in perspective of Governance and Compliance

Who can Participate?

While members of risk teams are the primary focus, both Business and IT team members should attend this programme to ensure that the risks are optimally managed.

End Use

Participants would be able to improve the risk posture for their respective organizations..

Fee Details

Domestic Participants from

- ★ RRBs & Coop. Banks: Rs. 44,840/- (Rs. 38,000/- + 18% GST)
- ★ All other Banks & Fis: Rs. 53,100/- (Rs. 45,000/- + 18% GST)

The fees for our programmes can be remitted through NEFT and the bank account details for fee payment are here under:

Account Name : IDRBT
Bank : Axis Bank Limited
Branch : Humayun Nagar (Mehdipatnam Ring Road) Branch, Hyderabad
Account Number : 426010100018823
IFSC Code : UTIB0000426
GSTIN : 36AAAAI0204K1Z4.

Nominations

Nominations should be sent to us latest by **JAN 20, 2025** by email to program@idrbt.ac.in.

While nominating, please provide the details of the participants (Name, Designation, Bank, Mobile No / Phone No., email address) along with the nominating authority details (Name, Designation, Bank, Mobile No / Phone No., email address, Fees billing address, GST No. of the bank).

Accommodation

Participants will be provided Air Conditioned Single Occupancy room at IDRBT, Hyderabad, with all cafeteria facilities. The Participants can check-in on the evening of one day before the programme and can check-out after completion of the programme on the same day (or) in the morning of the next day of the programme.

Contact Us

Please contact our Programme Office for organizing Customized Programmes and/or any other queries related to programmes at program@idrbt.ac.in or call us on +914023294121/22/24/25.

Programmes Scheduled in February 2025

S. No.	Programme	Date	Coordinator
1	IT Risks for Banking and Financial Sector	03 - 05	Dr. Abhishek Thakur
2	Innovation and Smart Banking	10 - 12	Dr. Susmita Mandal
3	Emerging Trends in Cloud Computing	10 - 14	Dr. P. Syam Kumar
4	End to End Implementation of AI/ML in Banking	10 - 15	Dr. V. Ravi
5	Role of Micro Services in Developing Scalable Applications	17 - 20	Dr. V. Radha
6	Mobile Application Development and Security Testing	17 - 21	Dr. V. N. Sastry
7	Network Infrastructure Planning and Management	24 - 26	Dr. Subhrendu C

Please visit our website for more details at : <https://www.idrbt.ac.in/offline-programmes>.



Institute for Development and Research in Banking Technology
Castle Hills, Road No. 1, Masab Tank, Hyderabad - 500 057, India.

Phone: +91-40-2329 4121 / 22 / 24 / 25

Web: www.idrbt.ac.in E-mail: program@idrbt.ac.in