



Institute for Development and Research in Banking Technology

(Established by Reserve Bank of India)

Castle Hills, Road No. 1, Masab Tank, Hyderabad-57, India.

e-Programme on

BLOCKCHAIN TECHNOLOGIES - GLOBAL BANKING EXPERIENCES

July 06 - 09, 2020

Introduction

It is widely accepted that blockchain technology has great potential to cause major disruptions to the way businesses operate. There has been a lot of effort in building varieties of blockchain platforms with distinct characteristics that leverage this potential in a variety of ways, and a lot of use-cases experimented with. Despite all these efforts in the past 3-4 years, there is very little in production. This makes it clear that use-cases need to be chosen with great care, and blockchain platform that is best suited for the use-case to derive maximum business benefit. This program aims to clearly bring out an approach for getting the best business benefit out of blockchain technology.

Objective

To provide sound understanding of the concepts of blockchain technology and their use-cases in the BFSI sector. Also, to provide insights into what makes a good use-case for blockchain technology.

Contents

- Concepts and components of blockchain technology
- Blockchain platforms and their characteristics
- Survey of blockchain use-cases in BFSI, and experiences
- Choosing a good use-case for blockchain, and choosing the right platform for the use-case

Mode of Teaching

Online teaching plus learning inputs through reading material, videos, webinars, assignments, quizzes, online interactions and clarifications. Each e-Programme will have four live webinars and course material will be made available in advance for study.

Who Can Participate?

Officers in innovation team, or any function where the objective is to design new products or improve existing products leveraging the distributed ledger technologies such as blockchain.

End Use:

Participants will have a better understanding of all aspects of blockchain technology from basic concepts to platforms to potential use-cases, benefits, and precautions needed. This will help them to choose use-cases for making the best use of blockchain technology.

Programme Coordinator:

Dr. N. V. Narendra Kumar, Assistant Professor, IDRBT; e-mail: nvnarendra@idrbt.ac.in

Fees:

For Indian Participants

- RRBs & Coop Banks: Rs. 8,850/- (Rs. 7,500/- + 18% GST)
- All Other Banks & FI's: Rs. 11,800/- (Rs. 10,000/- + 18% GST)

For International participants

- US \$ 175 (per participant, All inclusive)

Bank Account Details for Remittance of Fees

The fees for this e-programme can be remitted to the following accounts:

For Indian Participants

Account Name : IDRBT
Bank & Branch : Axis Bank Limited, Humayun Nagar, Mehdiapatnam, Hyderabad
Account No. : 426010100018823
MICR Code : 500211012
IFSC Code : UTIB0000426

For International participants

Receiver's Correspondent Bank : JP Morgan Chase, New York, USA
Swift Code : CHASUS33XXX
Fed Wire Routing Number : ABA 021000021
Beneficiary Bank & Branch : Axis Bank Ltd., Mumbai, India
Account Number : 0011407376
Beneficiary Bank Swift Code : AXISINBB

Ultimate Beneficiary

Account Name : IDRBT
Customer ID : 030021632
Account No. : 426010100018823
Bank & Branch : Axis Bank Ltd., Jubilee Hills, Hyderabad, India. (AXISINBB030)

Nominations

Banks may nominate any number of participants to these e-Programmes, which may be accepted on a first-cum-first-served basis. While nominating, please provide the details of the participants (Name, Designation, Bank, Mobile No/Phone No, email address, fees billing address, GST No. of the Bank.)

Apart from nominations by banks, staff members of banks can self-nominate themselves for these e-Programmes by providing their employee credentials and paying the programme fee latest by **July 05, 2020**.

How to Register

The nominations for these e-Programmes, and queries if any, may please be sent to eprogram@idrbt.ac.in. Please visit <https://www.idrbt.ac.in/eprogrammes> for more details about these programmes.
