

Other Programmes Scheduled in October 2017

S. No.	Programme	Date	Coordinator
1.	Social Media Analytics for Banks	09 – 11	Prof. V. Ravi
2.	Technologies for Financial Inclusion	09 – 11	Dr. M. V. N. K. Prasad
3.	Network Security	23 – 27	Dr. V. Radha
4.	Database Systems Performance Tuning in Big Data Era	Oct 30 – Nov 01	Dr. S. Nagesh Bhattu
5.	Vulnerability Analysis and Penetration Testing for Cyber Defence	Oct 30 – Nov 03	Prof. B. M. Mehtre
6.	Mobile Application Development for Banks	Oct 30 – Nov 03	Dr. N. P. Dhavale

Please visit our website for more details on programmes at : www.idrbt.ac.in/upcoming.html

Programme Office

Please contact our Programme Office for organizing Customized Programmes and/or any other queries related to programmes:

Dr. M. V. Sivakumaran
Faculty and Coordinator - EEDP

Mr. K. Srinivas
Administrative Executive

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

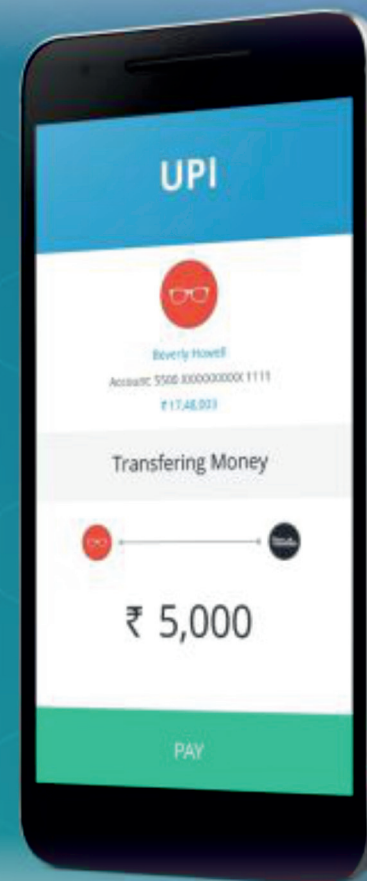
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Building Digital Payment Interfaces through UPI

Coordinator: **Dr. N. V. Narendra Kumar**

OCTOBER 03 – 04, 2017



Building Digital Payment Interfaces through UPI

October 03 – 04, 2017

Coordinator: **Dr. N. V. Narendra Kumar**, Assistant Professor, IDRBT

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Introduction

Unified Payments Interface (UPI) is an instant payment system developed by the NPCI. UPI is built over the IMPS infrastructure and allows instant transfer of money between any two parties' bank accounts. The Unified Payments Interface (UPI) offers architecture and a set of standard Application Programming Interface (API) specifications to facilitate online payments. It aims to simplify and provide a single interface across all NPCI Systems besides creating interoperability and superior customer experience.

Objective

To provide a comprehensive exposure to UPI API, and effective management of interfaces for digital payments.

Contents

- * Introduction to UPI and its API
- * Building and testing of interfaces for UPI
- * Case study of UPI API – BHIM with a hands-on session
- * Wallets – implementation aspects and case studies

Who Can Participate?

Scale I to IV officers working in the digital banking and retail payment systems divisions.

End Use

The participants will have a thorough understanding of the UPI environment, and methods for building and testing secure interfaces using its API.

Faculty

Faculty of IDRBT, Guest Speakers from the Industry & Practitioners.

Fee Details

Domestic Participants from

- * RRBs & Coop Banks : Rs. 14,160/- (Rs. 12,000 + 18%GST)
- * All other Banks & FIs: Rs. 18,880/- (Rs. 16,000 + 18%GST)

Foreign Participants from

- * SAARC Countries : US \$ 472 (US \$ 400 + 18%GST)
- * Other Countries : US \$ 708 (US \$ 600 + 18%GST)

The fees for our programmes can be remitted through NEFT and the bank account details for fee payment available at: <http://bit.ly/PAYFEES>.

Nominations

Nominations should be sent to us latest by **September 19, 2017** by email to program@idrbt.ac.in

Venue & Timings of Programme

Venue: IDRBT

Timings: 9.30 AM to 5.30 PM

How to Reach IDRBT

A major landmark near Masab Tank flyover is NMDC. IDRBT is located just behind NMDC. Google Pin: <http://bit.ly/IDRBT>

Accommodation and Travel Plans

The boarding & lodging arrangements will be made at IDRBT, Hyderabad. The participants will be provided single occupancy a/c rooms.

Check-in : From 3.00 PM on Monday, October 02, 2017.

Check-out : 7.00 AM on Thursday, October 05, 2017.