


















Hedera Worskhop Schedule	May 10	May 11	May 12	May 13	May 14
09:30 – 11:00	Introduction to Decentralized Trust and Consensus  Speaker: John Augustine	Cryptography 101 for DLTs  Speaker: C Pandu Rangan	Introduction to dApp Architecture and Modeling  Speaker: Deepak Lalan	Economic and Financial Applications of DLTs  Speaker: Prasanna Lohar	Blockchain Opportunities in India  Speaker: Kamlesh Nagware
11:00 – 11:30	Break	Break	Break	Break	Break
11:30 – 13:00	Introduction to Blockchains: Bitcoin, Ethereum and Smart Contracts  Speaker: Panchami V	Cryptography 101 for DLTs  Speaker: C Pandu Rangan	DLTs in Start-ups & Enterprises - Overview and Case Studies  Speaker: Deepak Lalan	Cybersecurity in DLT Space  Speaker: Garima Singh	Programming Smart Contracts (Hands-On)  Speaker: Barath Ashok
13:00 – 14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14:00-15:15	Digital Signatures and Wallets  Speaker: Panchami V Hashgraph Consensus  Speaker: John Augustine	Advanced Cryptography for DLTs  Speaker: C Pandu Rangan	Introduction to Smart Contract Programming  Speaker: Divya Rathore	HederaHub Demo: Walkthrough of an NFT Marketplace  Speaker: Rashmi P. Sarode	Programming Smart Contracts (Hands-On)  Speaker: Barath Ashok
15:15 – 15.30	Break	Break	Break	Break	Break
15:30 – 17:00	Hashgraph Consensus  Speaker: John Augustine	Climbing the Jacob's Ladder: Between CeFi & DeFi  Speaker: Barath Ashok	Introduction to Smart Contract Programming  Speaker: Divya Rathore	Programming Smart Contracts (Hands-On)  Speaker: Barath Ashok	Frontend Demo (Hands-on)  Speaker: Chandu Kalluru