

Hedera Worskhop Schedule	Mar 20	Mar 21	Mar 22	Mar 23
09:30 - 11:00	<div data-bbox="443 118 814 251"> <p>Introduction to DLTs (BTC, ETH, Hedera Ecosystem, etc.) Speaker: John Augustine</p> </div>	<div data-bbox="873 136 1224 231"> <p>Cryptography 101 for DLTs Speaker: C Pandu Rangan</p> </div>	<div data-bbox="1289 128 1646 240"> <p>Introduction to dApp Architecture and Modeling Speaker: Deepak Lalan</p> </div>	<div data-bbox="1703 125 2074 242"> <p>Blockchain Opportunities in India Speaker: Kamlesh Nagware</p> </div>
11:00 - 11:30	Break	Break	Break	Break
11:30 - 13:00	<div data-bbox="453 384 804 504"> <p>Design Principles/Architecture of Digital Ledgers Speaker: John Augustine</p> </div>	<div data-bbox="873 397 1224 493"> <p>Cryptography 102 for DLTs Speaker: C Pandu Rangan</p> </div>	<div data-bbox="1289 384 1667 504"> <p>DLTs in Start-ups & Enterprises - Overview and Case Studies Speaker: Deepak Lalan</p> </div>	<div data-bbox="1713 384 2064 504"> <p>Distributed Systems and Blockchains for eGovernance Speaker: Kunal Korgaonkar</p> </div>
13:00 - 14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14:00-15:30	<div data-bbox="447 692 806 788"> <p>DeFi & Cryptoeconomics Speaker: Barath Ashok</p> </div>	<div data-bbox="867 692 1230 788"> <p>Advanced Cryptography for DLTs Speaker: C Pandu Rangan</p> </div>	<div data-bbox="1293 692 1644 788"> <p>Programming Smart Contracts Speaker: Divya Rathore</p> </div>	<div data-bbox="1713 692 2064 788"> <p>Smart Contracts (Exercises) Speaker: Barath Ashok</p> </div>
15:30-16:00	Break	Break	Break	Break
16:00 - 17:30	<div data-bbox="453 934 804 1029"> <p>The Hashgraph Algorithm Speaker: John Augustine</p> </div>	<div data-bbox="873 934 1224 1029"> <p>Introduction to Smart Contracts Speaker: Barath Ashok</p> </div>	<div data-bbox="1293 934 1644 1029"> <p>Programming Smart Contracts Speaker: Divya Rathore</p> </div>	<div data-bbox="1713 934 2064 1029"> <p>Smart Contracts (Exercises Contd.) Speaker: Barath Ashok</p> </div>