

# Program Schedule

Session Timings	8 November 2019, Friday [ Day – 1, Lecture Hall Complex – 09]
<b>Morning Session</b>	
08:00-09:00	Registration
09:00-09:30	Inauguration <b>Chief Guest</b> - Dr. C. Pandu Rangan, IIT Madras.
09:30-09:45	Tea Break
09:45-11:30	Invited Talk : Dr. C. Pandu Rangan, IIT Madras, on "Blockchain Technology"
11:30-11:45	Tea Break
11:45-01:15	Invited Talk : Dr. C. Pandu Rangan, IIT Madras, on "Blockchain Technology"
01:15-02:15	Lunch Break
<b>Afternoon session</b>	
02:15-04:15	Invited Talk : Dr. Kannan Srinathan, IIIT Hyderabad, on "Blockchain: Confluence of Cryptography Game theory and Distributed Computing "
04:15-04:30	Tea Break
04:30-06:00	Technical Talk: Dr. Kannan Srinathan, IIIT Hyderabad, on "Blockchain: Confluence of Cryptography, Game theory and Distributed Computing"
<b>9 November 2019, Saturday [ Day – 2, Lecture Hall Complex – 09]</b>	
<b>Morning Session</b>	
09:00-10:45	Invited Talk : Dr. Venkatraman Ramakrishna, IBM Bengaluru, on "Blockchain Technology for Industries"
10:45-11:00	Tea Break
11:00-01:00	Invited Talk : Dr. Dushyant K Behl, IBM Bengaluru, on "DApp development on Hyper ledger"
01:00-02:00	Lunch Break
<b>Afternoon session</b>	
02:00-03:45	Invited Talk : Dr. Mahavir Jhaver, Ashoka University, on "Consensus Algorithm"
03:45-04:00	Tea Break
04:00-05:00	Invited Talk: Dr. Mahavir Jhaver, Ashoka University, on "Consensus Algorithm"
05:00-06:00	Paper Presentation
<b>10 November 2019, Sunday [Day – 3, Lecture Hall Complex – 09]</b>	
<b>Morning Session</b>	
09:00-10:45	Invited Talk: Dr. Saravanan VijayKumaran, IIT Bombay, on "Cryptocurrency"
10:45-11:00	Tea Break
11:00-01:00	Invited Talk: Dr. Saravanan VijayKumaran, IIT Bombay, on "Ethereum and Monero"
01:00-02:00	Lunch Break
<b>Afternoon session</b>	
02:00-03:45	Invited Talk: Dr. Prem Laxman Das, SETC Chennai, on "ZK-SNARKs"
03:45-04:00	Tea Break
04:00-05:00	Paper Presentation
05:00-05:45	Valedictory

<b>Parallel Paper Presentation</b>			
<b>Session 1 (Day – 1) Venue: LHC-09</b>		<b>Session 2 (Day - 2) Venue: LHC-09</b>	
<b>Session Chair: Dr. Mahavir Jhaver</b>		<b>Session Chair: Dr. Prem Laxman Das</b>	
1	A Survey on Blockchain Technology - Swathi.P, Dr. M. Venkatesan.	1	Ration Card Portability Using Block Chain - Neelakandan M.
2	The Evolution of Blockchain – From Chain of Blocks to Direct Acyclic Graphs - Kiran Kumar Kondru, R Saranya.	2	The Block chain based Human Resource Management Technology acceptance through UTAUT model - Mr. Peter Valan, Dr. Jeganathan Gomathi Sankar.
3	Design of Anonymous Endorsers in Hyper ledger Fabric with Linkable Threshold Ring Signature - Dharani J, Sundarakantham K.	3	Healthcare Provider based on Blockchain and Smart - Davarapalli Anandam.
4	Removing Sensitive Private Medias Files From Web Using Block-Chain Technology - Anupriya Dominic, Shemin Anto	4	The Block chain technology in Tourism and travel industry – A framework for tourism supply chain - Ms. Sneha S. P, Mr. M S Siranjeevi
5	Seamless Health Information Exchange using Blockchain - Abhishek Jayaraman, Hemanth Kuppusamy	5	Block Chain Technology: A new model for Health Information Exchanges - Usharani Chelladurai, Seethalakshmi Pandian
6	Application Of Blockchain Technology Platform In Trade Finance - G V S Nalini, SINDHU		