

MFS Symposium on AI – Now and Beyond (AINBe) as part of Institute Research Day (IRD 2023)

Date: March 14, 2023

Venue: BSBE Auditorium, New Bio-Technology Building

Inaugural	10:00 AM 10:00 to 10:05 Lighting of the Lamp 10:05 to 10:10 Kulgeet 10:10 to 10:20 Welcome Address by Prof Durga Toshniwal - Head MFS 10:20 to 10:30 Address by Prof A K Sharma – Dean Academic Affairs 10:30 to 10:40 Address by Prof K K Pant - Director 10:40 to 11:10 Keynote by Mr Rahul Mehta – Founder, Mehta Family Foundation 11:10 to 11:15 Vote of Thanks by Prof Indrajit Ghosh - School Research Committee Chairman
High Tea	11:15 AM
Session 1	11:30 AM (Chairs: Prof Kusum Deep, Prof Rishmon Jot Kaur Chahal) Speaker: Prof Shankar Subramaniam, University of California San Diego, USA TITLE: Is big data the sine qua non of human future? Does it define the future of AI?
Lunch	1:00 PM
Session 2	2:00 PM (Chairs: Prof Milli Pant, Prof Sparsh Mittal) Speaker: Prof Noel Buckley, University of Oxford, UK TITLE: Using Deep Learning to Identify Neurodegenerative Cellular Phenotypes
Tea	3:15 PM
Session 3	3:30 PM (Chairs: Prof Vimal Kumar, Prof Manu Gupta) Speaker: Prof Rajesh Gupta, University of California, San Diego, USA TITLE: New Services and Programming Infrastructure for Causally-Connected Cyber-Physical Systems

Break	4:45 PM
Session 4	<p>5:00 PM (Chairs: Prof J K Ghosh, Prof Gaurav Dixit)</p> <p>Speaker: Prof Ananth Grama, University of Purdue</p> <p>TITLE: Novel Matrix Decompositions and Applications in Clinical and Biological Data Analysis</p>
Valedictory	<p>6:15 PM</p> <p>6:15 to 6:20 Summary by Prof Durga Toshniwal, Head MFS 6:20 to 6:25 Felicitation of the Mehta Family Team 6:25 to 6:30 Vote of Thanks by Prof Indrajit Ghosh, Chairman ScRC</p>