

# ME@75: Research frontiers conference Schedule (June 29<sup>th</sup> – July 1<sup>st</sup>, 2022)

Time		June 29 <sup>th</sup> (Registration starts at 8:00 AM)				June 30 <sup>th</sup>				July 1 <sup>st</sup>			
Start	Stop												
9:00	9:30	Inauguration				9:00 – 9:15: Instron				Start ME-up Panel Discussion Panelists: Prof. Santosh Ansumali (Sankhyasutra), CS Murali (SID), Vijay K (Ajax Engineering), Speaker from (Bellatrix), Prof. B. Gurumoorthy (IISc)			
9:30	10:00					Invited talk (Prof. Imraan Faruque, OSU, USA)							
10:00	10:30	Invited talk (Prof. Nagamani Jaya Balila, IITB, India)				Invited talk (Prof. Anurag Gupta, IITK, India)							
10:30	11:00	Coffee/Tea (Oral Session 1 Speakers need to upload their PPT files)				Coffee/Tea (Oral Session 2 Speakers need to upload their PPT files)							
11:00	12:30	Oral Session 1 (Main Hall)	Oral Session 1 (Hall A)	Oral Session 1 (Hall B)	Oral Session 1 (Hall C)	Oral Session 2 (Main Hall)	Oral Session 2 (Hall A)	Oral Session 2 (Hall B)	Oral Session 2 (Hall C)	Oral Session 3 (Main Hall)	Oral Session 3 (Hall A)	Oral Session 3 (Hall B)	Oral Session 3 (Hall C)
12:30	1:00	12:30 – 12:45: COMSOL Multiphysics Pvt. Ltd.				12:30 – 12:45: Escon Gensets Pvt. Ltd.				Conference Valedictory			
						12:45 – 12:50: Tesscorn AeroFluid, Inc							
		12:45 – 1:00: Magnum Engineers				12:50 – 12:55: Bruker							
						12:55 – 1:00: Laser Science Services India Pvt. Ltd.							
13:00	14:00	Lunch											
14:00	14:30	Invited talk (Prof. Shyamprasad Karagadde, IITB, India)				Invited talk (Prof. Amitabh Bhattacharya, IITD, India)				Alumni Event			
14:30	15:15	ME Education Panel discussion				Fluids Invited talks (Prof. K. R. Sreenivas, Prof. Sanjay P. Sane, Prof. Debopam Das, Prof. M.S. Bobji, Prof. A.P. Baburaj, Prof. Ratnesh K. Shukla)							
15:15	16:00	ME Research Panel discussion											
16:00	16:30	Poster Session With coffee				Coffee/Tea							
16:30	17:30					Fluids (Reminiscence)							
17:30	18:00					Poster Session							
18:00	19:00												
19:00						Dinner							