

09/07/2025; MMG Auditorium, Kokilamedu

Start Time	End Time	Event
Inaugural Program: 09:45 - 10:45 hrs		
Inaugural Talks		
10:45	11:25	Plenary Address #1: Prof. Dipankar Banerjee, IISc
11:25	11:55	Keynote Address #1 on EM and ES: Dr. R. Divakar, IGCAR
11:55	12:25	Keynote Address #2 by Dr. R. Balamuralikrishnan, DMRL
12:25	12:55	Keynote Address #3 by Dr. R Tewari, BARC
12:55	14:00	Lunch
WS Talks_EPMA; Chair: Dr. R. Balamuralikrishnan		
14:00	14:05	About EPMA WS, Chair Introduction: Dr. C. Sudha, IGCAR
14:05	15:10	WS Talk #1: Prof. Kaustubh Kulkarni, IIT Kanpur
15:10	16:15	WS Talk #2: Dr. Arijit Laik, BARC
16:15	16:35	WS Talk #3: Dr. TN Prasanthi, IGCAR
16:35	16:55	WS Talk #4: Dr. Akash Singh, IGCAR
16:55	17:40	EPMA Lab Visits by Invited speakers
Logistics for WS Attendees		
17:00		Departure to Accommodation Venue
18:00		Departure to Dinner Venue
18:30		Arrival at Dinner Venue
Evening Talk & Dinner		
19:00	19:30	Address by Chairman, EMSI WS: Dr. R Divakar
19:30	20:30	TFS Talk on Aberration Corrected Electron Microscopy
20:30	22:00	Dinner
22:00		Departure to Accommodation

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Start Time	End Time	Event
09:00	09:45	TEM Lab Visits by Invited speakers
WS Talks_STEM; Chair: Prof. Dipankar Banerjee		
09:45	09:50	About STEM WS, Chair Introduction: Dr. R. Mythili, IGCAR
09:50	10:30	Plenary Address #2: Dr. GK Dey
10:30	10:50	High Tea
10:50	11:55	WS Talk #2: Prof. Rafal E. Dunin, Forschungszentrum Jülich, Germany
11:55	13:00	WS Talk #3: Prof. M. Veron, Grenoble Institute of Technology, France
13:00	14:00	Lunch
14:00	14:20	WS Talk #4: Dr. Chanchal Ghosh, IGCAR
14:20	14:40	WS Talk #5: Dr. Alphy George, IGCAR
14:40	14:50	Distribution of Batches & VOT: Dr. Barid Lahiri, IGCAR
Lab Demos		
15:00	16:30	Microscopy lab session: Batch #1A
15:00	16:30	TEM Specimen Preparation lab session: Batch #1B
15:00	16:30	EPMA lab session: Batch #2A
15:00	16:30	PASF* lab session: Batch #2B
16:45	18:15	Microscopy lab session: Batch #1B
16:45	18:15	TEM Specimen Preparation lab session: Batch #1A
16:45	18:15	EPMA lab session: Batch #2B
16:45	18:15	PASF* lab session: Batch #2A
18:30		Departure to Accommodation

****PASF: Pressure Assisted Sintering Furnace, a useful tool for bonding***