3rd International Conference on Recent Trends in Material Science and Technology

Department of Chemistry

Indian Institute of Space Science and Technology

Department of Space, Government of India, Valiyamala, Thiruvananthapuram, Kerala, India- 695547

Venue : IIST Thiruvananthapuram

Programme Schedule

Day 0 18.11.2026 [Wednesday]				
	14:00-16:00	Registration		
	16:00-17:00	Inaugural Function		
	17:00-17:40	Tea break		
	17:45-18:15	Technical Lecture		
	19:00-21:00	Dinner		
		Hall A	Hall B	Hall C
Day 1 19.11.2026 [Thursday]				
		MOFs	Materials for aerospace and defence	Energy storage & conversion materials
S1	09:30-10:05	AP1	BP1	CP1
	10:05-10:40	AP2	BP2	CP2
	10:40-11:10	*Tea Break & Exhibition Inauguration*		
		Sustainable materials and green processes	Quantum Materials	Energy storage & conversion materials
S2	11:10-11:45	AP3	BP3	CP3
	11:45-12:20	AP4	BP4	CP4
	12.20- 12.45	AI1	BI1	CI1
	12:45-13:10	AI2	BI2	CI2
	13:10-14:10	*Lunch Break*		
		Polymers, blends & composite materials	Nanomaterials and sensors	Metals, alloys & optoelectronic materials
S3	14:10-14:45	AP5	BP5	CP5
	14:45-15:20	AP6	BP6	CP6
	15:20-15:45	AI3	BI3	CI3
	15:45-16:15	*Tea Break*		
S4	16:15-17:15	CL01 - CL08	CL09 – CL16	CL17 – CL24
		Hall D	Hall E	Hall F
	16:15-17:15	CL25 - CL32	CL33 – CL40	CL41 – CL48
	17:15-18:15	Poster Session I		
	18:15-19:15	*Cultural Programme*		
	19:15-20:30	*Conference Dinner*		
Day 2 20.11.2026 [Friday]				
		MOFs	High temperature materials	Energy storage & conversion materials
S5	09:30-10:05	AP7	BP7	CP7
	10:05-10:40	AP8	BP8	CP8
	10:40-11:10	*Tea Break*		
		Biomaterials	Materials for aerospace and defence	Energy storage & conversion materials
S6	11:10-11:45	AP9	BP9	CP9
	11:45-12:20	AP10	BP10	CP10
	12:20-12:45	AI4	BI4	CI4
	12:45-13:45	*Lunch Break*		
		Sustainable materials & green processes	Nanomaterials & sensors	Energy storage & conversion materials
S7	13:45-14:20	AP11	BP11	CP11
	14:20-14:55	AP12	BP12	CP12
	14:55-15:30	AP13	BP13	CP13
	15:30-16:00	*Tea Break*		
		Sustainable materials & green processes	High Temperature materials	Energy storage & conversion materials
S8	16:00-16:35	AP14	BP14	CP14
	16:35-17:00	AI5	BI5	CI5
	17:00-18:00	CL49 – CL56	CL57-CL64	CL65 – CL72
		Hall D	Hall E	Hall F
	17:00-18:00	CL73 - CL82	CL83 – CL92	CL93– CL102
	18:00-19:00	Poster Session II		
	19:00-20:30	*Dinner*		
Day 3 21.11.2026 [Saturday]				
		Polymers, blends & composite materials	AI & ML in materials science	Energy storage & conversion materials
S9	09:30-10:05	AP15	BP15	CP15
	10:05-10:40	AP16	BP16	CP16
	10:40-11:10	*Tea Break*		
		Sustainable materials & green processes	Nanomaterials and sensors	Optoelectronics
S10	11:10-11:45	AP17	BP17	CP17
	11:45-12:45	CL103 – CL110	CL111 – CL118	CL119- CL126
		Hall D	Hall E	Hall F
	11:45-12:45	CL127 – CL134	CL135 – CL142	CL143 – CL1150
	12:45-13:15	*Valedictory Function*		
	13:15-14:15	*Lunch*		

H - Hall

HPN - Plenary Lecture

HIN - Invited Lecture

S -Session

CL - Contributory Lecture (Oral)