Candidates for Oral Presentation

Theme: Nanomaterials & sensors

NS-01	Gokul Das
NS-02	Rohit Kumar
NS-03	ANJU NAIR
NS-04	Ramesh Babu Kuraganti
NS-05	DIVAGAR S
NS-06	Paresh Mohanty
NS-07	Bhera Ram
NS-08	Manwi Shankar
NS-09	SUJITHA A S
NS-10	AISWARYA K U
NS-11	Dr. Roshni V
NS-12	Jayanta Sarmah Boruah
NS-13	Harini Loganathan
NS-14	Athulya Aravind
NS-15	Vigneshewar Perumal
NS-16	Sumana Hajra
NS-17	Dr.Lakshmi V
NS-18	Sowhanthi Chandrasekar
NS-19	Dr.Lakshmi Priya R
NS-20	Zalak Thakker
NS-21	Kajal M. Kadchha
NS-22	RACHITBHAI VIJAYBHAI PATEL
NS-23	MEET KIRITKUMAR PANCHAL
NS-24	Ajisha J R
NS-25	Anaswara J S
NS-26	SWATI YADAV
NS-27	Dr.Rajarathinam Thenmozhi
NS-28	Advaya G R
NS-29	Sonali Priyadarshini
NS-30	Dr.Saisree S
NS-31	Dr.Priya Vijayaraghavan
NS-32	Dr.Sandeep Singh
NS-33	ABHIMANYU V A
NS-34	Gaurav Banerjee
NS-35	Arya S Nair

Theme: Energy storage and conversion materials

EC-01	Prof. Prakash Chandra
EC-02	Aniket Shankarrao Raikwar

EC-03	Sowmiya Selvaraj
EC-04	Divyalekshmi S V
EC-05	R. Narasimman
EC-06	DEEKSHA N BANGERA
EC-07	Dr. Subhashree Mohapatra
EC-08	Naveena Princy Milton
EC-09	Dr. Subhashree Das
EC-10	Steeve Shiny G
EC-11	AJEESH KS
EC-12	ANOOPKUMAR V
EC-13	Dr. Suma Das
EC-14	Swapnamoy Pramanik
EC-15	NGAFI CLIFORD KENGWA
EC-16	Dillip Kumar Bhadra
EC-17	Dhana Shree N
EC-18	Sushma CK
EC-19	Darshan Jyoti Gogoi
EC-20	Nandhini V
EC-21	Reshma Varghese
EC-22	Divya Venkatesan
EC-23	Dr. Ventrapati PavanKumar
EC-24	Lalit Kumar Jena
EC-25	Abdul Junaid P
EC-26	Aashel Chrisane Moras
EC-27	Dr. Nisha T P
EC-28	Riya Martin
EC-29	Kushal Mohan Gowda
EC-30	Rudresh Kundugolmath
EC-31	Abhijit Das
EC-32	SHIVAM GANGWAR
EC-33	jyothi lakumala
EC-34	ANUROOP R
EC-35	Kavya K S
EC-36	Prof.Sunaja Devi K.R
EC-37	SREEJITH P
EC-38	Yerabolu Bhagya Sri
EC-39	Elsa Dais

EC-40	Kisore G
EC-41	Krishnendu K S

Theme: High-temperature materials

HM-01	Dr.Tamilselvam Nallusamy
HM-02	Avandhi S Kurup
HM-03	Arsha Suresh P
HM-04	Sashikanta Sethi
HM-05	Polina BhanuPrakash Choudary

Theme: Computational chemistry

CC-01	Lincy TL
CC-02	Dr. Reshma S.
CC-03	Swathi Suneesh
CC-04	Kush Kumar
CC-05	John Paul J
CC-06	Miteshkumar Moirangthem
CC-07	Anumandla Jyothipriya

Theme: Metal-organic frameworks (MOFs)

MF-01	Chandraprakash Bathini
MF-02	Annie S
MF-03	MANEESHA M
MF-04	SREENIDHI M VARMA
MF-05	Divya Mohan
MF-06	Rakshita Mahabeleshwara Bhat
MF-07	Dr Gayathri S
MF-08	Dr.Roshith K R
MF-09	Praveena Ragavan
MF-10	Pushparaj Loganathan
MF-11	Iradat Hussain Mafat
MF-12	Athira J Ajith
MF-13	CHITHRA K R

Theme: Materials for aerospace and defense

MD-01	Guru Babu Bollavaram
MD-02	Lakshana Viveganand
MD-03	Aiswarya Kallyani
MD-04	Reshna Suresh
MD-05	Yuti Jaykumar Trivedi
MD-06	Dr.Kavitha M K
MD-07	Dr.Rijesh M
MD-08	Mohammed Rahees
MD-09	Dr.S Suresh Kumar

Theme: Metals, alloys & optoelectronic materials

MO-01	SIBI S P
MO-02	LEKSHMI M D
MO-03	Ameena B
MO-04	Lakshmi B

Theme: Polymers, blends & composite materials

PC-01	Nandamol P S
PC-02	Rainie Cherian
PC-03	RASMITA MISHRA
PC-04	Anil Kumar shah
PC-05	SRIRAMULA SAMPOORNA
PC-06	OVIYA J
PC-07	S.A. ABHILASH
PC-08	A. Spinola Romy
PC-09	Anant Gupta
PC-10	Bhavya Surendran V S
PC-11	Hariprasad BS
PC-12	Keerthi P
PC-13	V Tarun
PC-14	Anil Kumar Reddy P

PC-15	NIBIL E
PC-16	Dr.PRIYADARSHINI B
PC-17	Dr. Raji S
PC-18	Harsha Haridas
PC-19	GOUSMOHIUDDIN MUNSHI

Theme: Quantum materials

QM-01	VARUN TRIPATHI

Theme: Smart, functional & biomaterials

SB-01	Sahana G
SB-02	Vaishnavi Srinivasagopal
SB-03	Sangeeta Sivanath
SB-04	Swagatika Barik

Theme: AI & ML in material science

AM-01	Dr. U. Shivani Sri Varshini
AM-02	Dr.Ramesh V
AM-03	Dr. Sandhya K S
AM-04	G V Jayachandran
AM-05	Jebin T
AM-06	Prof.Gaurav Watts
AM-07	Shubham Kumar Maurya
AM-08	Dr.Suhas P

Theme: Materials for biomedical applications

MB-01	JANJANAM BHARANI LAKSHMI
MB-02	Dr. Naresh Kasoju
MB-03	Dr. Smruti Ranjan Sahoo
MB-04	Navaneeth A G
MB-05	Dr.Indrani Mukherjee
MB-06	P Sasikanth