Candidates for Poster Presentation

Theme: Nanomaterials & Sensors

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NS-02	ARUNIMA A. V
NS-03	Sijisha Devidas
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NS-16	Ayushi
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NS-18	DEVIKA M
NS-19	Savithri Devi E
NS-20	Rachayita Roy
NS-21	Irfan Ahmed Fani
NS-22	DHAYANITHI C A
NS-23	Sangeetha P C
NS-24	Chingskang Debbarma
NS-25	Deepthi Thomas
NS-26	Vansh Gupta
NS-27	Niranjani G
NS-28	Mohammad Asif Adeeb
NS-29	ANGELIN LIFNA S
NS-30	Dr.Ananth Kumar R T
NS-31	ANANTHI KUMARI R T
NS-32	Dr.Shravani Vijay Kale
NS-33	Crecia Oliveira
NS-34	SHEETAL SHARMA
NS-35	Shree Ranjini H K
NS-36	Arti Saini
NS-37	TONMOY JYOTI BORA
NS-38	Shamim Islam

NS-39	HIRANYA MAHATO
NS-40	Dr.SUBRAMANI
NS-41	Atharv Kishor Kadam
NS-42	SUMAN DAGAR
NS-43	RITHWIK A S
NS-44	SAKSHI SHARMA
NS-45	Vinita
NS-46	ARNAB KARAN
NS-47	ARYA LEKSHMI I T
NS-48	SHAIK MUBEENA
NS-49	Niloy Mandal
NS-50	BHARATHILENIN V
NS-51	KAMESH SAINATH SURGONIWAR
NS-52	SATYABRATA JANA
NS-53	Vruddhi Jani
NS-54	Arun Santhosh Varghese
NS-55	Niya Mariyam Beevi K
NS-56	Dr. Eswaran Prabhakaran
NS-57	Mira Vinayak Parmekar
NS-58	Milagrina D'Souza

Theme: Energy Storage and Conversion Materials

EC-01	ANUSHA T T
EC-02	PRIYADHARSHINI T
EC-03	Dr. Anjana P. M
EC-04	Hajira S
EC-05	HUDA THASNEEM A M
EC-06	Kajal Agarwal
EC-07	Arya P
EC-08	Nivya M
EC-09	J. Karuna
EC-10	Santosh Kumar Sahu
EC-11	Biswajit Sahoo
EC-12	Manisha S Alva
EC-13	H. GAYATHRI
EC-14	Sourav Majumder
EC-15	Jasmitha Choudhary
EC-16	Srikaran S
EC-17	Bhargab Sharma
EC-18	Arpita Mishra

EC-19	Sriram Chintu Banoth
EC-20	Shreelahari D H
EC-21	Prerana B Vidhyanjan
EC-22	Krishnapriya R
EC-23	Shaheen Parveez Bhuyan
EC-24	Anjitha Dinakaran
EC-25	Abhirami R S
EC-26	Pragya Moni Gogoi
EC-27	Parijat Pratim Das
EC-28	Sumol V Gopinadh
EC-29	Nabamallika Nath
EC-30	Gopika U
EC-31	ROHIT BHASKAR
EC-32	BHARATH V
EC-33	Arthi A
EC-34	Jayalatha T
EC-35	IYYAPPAN P
EC-36	Tamilarasi M
EC-37	Rajalakshmi Pandian
EC-38	Vetrinelaven M S
EC-39	Dr. AZRA PARVEEN
EC-40	Mohammad Zaid
EC-41	S Asha Bhandarkar
EC-42	RICHU BABY
EC-43	Samidha Narvekar
EC-44	S M HASAN ZAIDI
EC-45	ASHAWARI DEWRI
EC-46	Adnan Ahmad
EC-47	KAMALDEEP BISHT
EC-48	LIZINA SWAIN
EC-49	Cheriyan john
EC-50	Susmitha A Benny
EC-51	Gourav Khajuria
EC-52	Shalini M
EC-53	Ajith James Jose
EC-54	Sneha Mariya Augustian
EC-55	JENCY J
EC-56	Teena Ignatious Michael Ambrose
EC-57	Megha Jaison
EC-58	NEHA KUMARI

EC-59	Dr. Paulose Thomas
EC-60	Betty E S
EC-61	Vaishnav Raveendran
EC-62	Amruth A S
EC-63	AMALJITH A S
EC-64	Chinmoy Sarkar
EC-65	Dr.Kajal

Theme: High-Temperature Materials

HM-01	RAJNI BARANWAL
HM-02	Dr.DINESH KUMAR
HM-03	Senthil Kumar E

Theme: Computational Chemistry

CC-01	Swetha
CC-02	Abhiram R J
CC-03	Anchal Verma
CC-04	Dr. Nupur Pandey
CC-05	Sreeram Prakash
CC-06	AISHWARYA MAHAR
CC-07	Dr Sreelekshmi K R
CC-08	Riyan.N. Z
CC-09	Kishor E

Theme: Metal Organic Frameworks (MOFs)

MF-01	Taniya Gupta
MF-02	Reena C S
MF-03	Hariramakrishnan S
MF-04	Kumkum Priyadarshini Sahu
MF-05	NIVETHA S
MF-06	ANJALI SURENDRAN
MF-07	GUNASEELAN KUMAR
MF-08	Raksha R K
MF-09	Udisha Duhan
MF-10	Atul
MF-11	Prachika Rajput
MF-12	Ishika Bhatia
MF-13	Shantanu Pawar

MF-14	Mukti Biswas
MF-15	Yamuna Nair
MF-16	Dr. Sreeja R

Theme: Materials for Aerospace and Defense

MD-01	Shatheesh C
MD-02	Allen John Darin J
MD-03	JAYALEKSHMI BABU
MD-04	Pushpa P V
MD-05	Dr. Dawn Raju
MD-06	Tumma Anusha
MD-07	Dr. Jalaja K
MD-08	PRAVEEN JOSHWA R
MD-09	Ronaldo Silveira
MD-10	Puneet Kumar Deshwal
MD-11	Risita Sahu
MD-12	MEDHA LAL R
MD-13	Purna Chandra Pramanik

Theme: Metals, Alloys & Optoelectronic Materials

MO-01	Deepthi Panoth
MO-02	Ann Mary Augustine
MO-03	ABHINAV M K
MO-04	SAJITH.S.V
MO-05	Shilshiya B G
MO-06	SUDESHNA HEMBRAM
MO-07	Jerin Saji
MO-08	Nidhi Khare
MO-09	Aswathy PM
MO-10	Devika P. J
MO-11	MUBARIS N. K.
MO-12	Staines Obed James J
MO-13	Devika B Kumar
MO-14	SOUBHIK PHUKAN
MO-15	Niketha K V
MO-16	Suji Sara Paul
MO-17	SUMAYYA M K

Theme : Polymers, Blends & Composite Materials

PC-01	Divina Xavier
PC-02	Ambili Sasidharan
PC-03	Shreetam Parida
PC-04	Emilin Francis
PC-05	MOHD YAKUB BABA
PC-06	ABHINESH KUMAR R
PC-07	Yamunadevi Vijayabaskaran
PC-08	Sivagami S
PC-09	Sayyida Fathima
PC-10	Dr. Jurate Simorkaitiene
PC-11	Dr. Asta Dabuliene
PC-12	Dr. Leena K
PC-13	Priyanshu Kunwar
PC-14	Sivaprakash Manikandan
PC-15	Anu
PC-16	GANESH V P
PC-17	Anushree Bhat S
PC-18	Devika Pradeep

Theme : Quantum materials

QM-01	Vimaljith A R
QM-02	MANSI DIXIT
QM-03	Aesha Bhupendrabhai Pandya

Theme: Smart, Functional & Biomaterials

SB-01	Richard S
SB-02	Priyadharsan R R
SB-03	Parthasarathi Mohanty
SB-04	Adya C R
SB-05	Helen Rose J
SB-06	Arathy C B
SB-07	Rekha krishnan g
SB-08	Deepti Krishna Velip
SB-09	Aparna Vijayakumar
SB-10	Angeline Tessa Maria
SB-11	Dr. ANIL KUMAR SIWACH

SB-12	Dhanya A
SB-13	Subham Sarangi
SB-14	Chithra Anilkumar
SB-15	Nandakumar S
SB-16	Prajna Hegde
SB-17	Namrata Kumari
SB-18	Aksa Mariyam Abraham
SB-19	Ayana Sunny

Theme: Artificial Intelligence & Machine Learning in Material Science

AM-01	Kumari Amrita
AM-02	Sneha Sharma
AM-03	Sandip Kumar Padhi
AM-04	SANKARGANESH P

Theme: Materials for Biomedical Applications

MB-01	Pooja Janarthanan
MB-02	Carlin R J
MB-03	ARABINDA MAJHI
MB-04	Anagha Sunilkumar
MB-05	AASHLIN GILSTEN NETTO
MB-06	Bhanu Priya
MB-07	Shivam Pandey
MB-08	BHAVADHARANI D
MB-09	Iltisha Saifi
MB-10	Sonam Swarupa
MB-11	Bharath Dubashi