DETAILED SCHEDULE FOR ICMG-II

ACCMS Theme Meeting

24th March and 25th March , 2022

(Online)

(From 9:00 IST to 18:45 IST)

(Indian Standard Time)

DAY	Session (IST)	In-Charge Dr. Kavita	In-charge -- Dr. Mahesh	In-charge -- Prof. Thapa	In-charge -- Dr. Amrit	In-charge -- Prof. Nanda
Special Address, Keynote – I & Keynote - II		https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09 Meeting ID: 996 8015 4107 Passcode: 593326 **Day – 24/03/2022, From 9:00 to 11:10 IST** **Day – 25/03/2022, From 9:00 to 10:35 IST** **Technical help** -- Mr. Samadhan Kapse (samadhan_kapse@srmap.edu.in)				
24/03/2022 & 25/03/2022	**Parallel Session**	**ZOOM -- I** https://srmap.zoom.us/j/91704338086?pwd=QWVPajhiamdFa2lNTDBWaHU4Sk9pdz09 Meeting ID: 917 0433 8086 Passcode: 766090	**ZOOM -- II** https://srmap.zoom.us/j/97257931748?pwd=OUdJREtBYndoejdJTFIvUGZaYkcrZz09 Meeting ID: 972 5793 1748 Passcode: 639964	**ZOOM -- III** https://srmap.zoom.us/j/92126575594?pwd=dXhwS041QWJVOFRCWGRIVDBhdHpjQT09 Meeting ID: 921 2657 5594 Passcode: 643081	**ZOOM -- IV** https://srmap.zoom.us/j/93946723832?pwd=UW9LNERMczVUaTdza2VMVVBuWXFLZz09 Meeting ID: 939 4672 3832 Passcode: 758222	**ZOOM -- V** https://srmap.zoom.us/j/92071066033?pwd=QUV2QjVCYUF2SjNxN0xVNGJXMERJZz09 Meeting ID: 920 7106 6033 Passcode: 918792
	Technical help	Ms Anjana Tripathi (anjana_tripathi@srmap.edu.in)	Mr. Narad Barman (narad_barman@srmap.edu.in)/ Mr. Deepak Gavali (deepaksubhash_gavali@srmap.edu.in)	Mr. Samadhan Kapse (samadhan_kapse@srmap.edu.in)	Mr. E S Erakulan (erakulan_es@srmap.edu.in)/ Mr. Asif Iqbal (asif_iqbal@srmap.edu.in)	Mr. Deepak Gavali (deepaksubhash_gavali@srmap.edu.in)

Keynote = (40+5) Mins	***Oral = (10+3) Mins***
Invited Talk = (20 +5) Mins	***Poster = (5+3) Mins***

Date -- 24/03/2022

Zoom -- *https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09*

Chair -- Prof. Tanusri Saha Dasgupta

Time	Type	Speaker/ Presented By	Title
09:00 - 9:15 IST	***Inauguration***		
09:15 - 9:45 IST	***Special Address I***	***Prof. Yoshiyuki Kawazoe*** New Industry Creation Hatchery Center, Tohoku University, Japan	***Reliable Ab initio Simulation for Materials Design Fundamentally Better than Present Day Standard for Materials Genome***
09:50 - 10:20 IST	***Special Address II***	***Prof. Umesh Waghmare*** JNCASR, India	***Predictive Models for Innovative Design of Materials using Quantum Mechanics and Machine Learning***
10:25 - 11:10 IST	***Keynote I***	***Prof. Jian Tao Wang*** University of Chinese Academy of Sciences, Chaina	***Pressure Induced Structural Phase Transitions in Layered $EuSn_2As_2$ Compounds***

Date -- 24/03/2022 Theme – Machine Learning for Materials

Zoom – I -- https://srmap.zoom.us/j/91704338086?pwd=QWVPajhiamdFa2lNTDBWaHU4Sk9pdz09

Session In-charge -- Dr. Kavita

Chair: Dr. Kavita Joshi

Time	*Keynote*	Speaker/ Presented By	Title
11:30 - 11:55 IST	***Invited Speaker - 1***	***Dr. Jun Zhou***, IMRE Singapore	*Machine learning assisted development of 2D MatPedia*
12:00 - 12:25 IST	***Invited Speaker – 2***	***Prof. Abhishek Singh*** IISc, Bangalore, India	*Exploring machine learning based models to predict materials' properties*
12:30 - 12:55 IST	***Invited Speaker – 3***	***Dr. Tanushri Saha Dasgupta***, S N Bose centre for basic sciences, India	*Machine Learning Approach of Design of New Materials with Targeted Properties*
Lunch Break : From 13:00 to 14:30			
Chair -- *Dr. Sandip De*			
14:30 - 14:55 IST	***Invited Speaker – 4***	***Prof. Darwin Putungan*** University of Philippines, Philippines	*Machine learning-assisted Ab-initio Random Structure Searching (AIRSS): Preliminary application to Sodium-VS 2 system for NIBs*
15:00 - 15:25 IST	***Invited Speaker – 5***	***Dr. Maaouia Souissi*** Brunel University, United Kingdom	*Applied Machine Learning and DFT for alloys, additive manufacturing and beyond …*
15:30 - 15:55 IST	***Invited Speaker – 6***	***Dr. Amrita Bhattacharya*** , Indian Institute of Technology, Bombay, India	*Combining Machine Learning with high throughput first principles calculations to analyse the charge and heat transport in thermoelectric solid*
15:45 - 16:00 IST			
*Tea Break : **From 16:00 to 16:30***			

Date -- 24/03/2022 Theme – Machine Learning for Materials

Zoom – I -- https://srmap.zoom.us/j/91704338086?pwd=QWVPajhiamdFa2lNTDBWa[illegible]k3pdz09

Session In-charge -- Dr. Kavita

Chair -- Prof. Ankita Katre

16:30 - 16:55 IST	***Invited Speaker – 7***	***Dr. Prsenjit Sen*** HRI, Allahabad, India	*Machine Learning assisted hierarchical screening: A strategy for designing novel magnetic materials*
17:00 - 17:25 IST	***Invited Speaker – 8***	***Dr. Tuhin Khan,*** CSIR-IIP, India	*In-silico Design of Novel Catalytic Materials using ab-initio Microkietic Modeling Augmented with Machine Learning*
17:30 - 17:45 IST	***Invited Speaker – 9***	***Dr. Prasanna Bhalchandran*** University of Virginia, USA	*Adaptive Learning, Model Interpretability and Bayesian Inference for Accelerating Materials Design*

ZOOM -- https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09

Chair -- Prof. Youshiyuki Kawazoe

18:00 - 18:45 IST	***Keynote II***	*Prof. Jun Hee Lee,* UNIST, South Korea	***Atomic semiconductor of ultimate-density via flat phonon bands***

Date -- 24/03/2022 **Theme – OER/HER/ORR**

Zoom II – *https://srmap.zoom.us/j/97257931748?pwd=OUdJREtBYndoejdJTFIV...*

Session In-charge -- Dr. Mahesh

Chair -- **Prof. Ryoji Sahara & Dr. Jatis Kumar Dash**

Time	*Keynote*	Speaker/ Presented By	Title
		Inauguration	
11:30 - 11:55 IST	***Invited Speaker – 10***	***Prof. Sang Uck Lee***, Hanyang University, South Korea	*Theoretical Strategies and Methodologies for Investigating Electrocatalytic Reactions (HER/OER/ORR/IRR) on Nanostructures*
12:00 - 12:25 IST	***Invited Speaker – 11***	***Dr. Mehmet Emin Kilic,*** Korea Institute of Science and Technology, South Korea	*Two-Dimensional Group-IV Carbides for Nanoelectronics and Photocatalytic Water Splitting*
12:30 - 12:55 IST	***Invited Speaker - 12***	***Prof. Chandra Sekhar Rout***, Jain University, India	*MXene Based Hybrid Materials for Energy Conversion and Storage Applications*
		Lunch Break : From 13:00 to 14:30	
		Chair: Prof. Ranjit Thapa	
14:30 - 14:55 IST	***Invited Speaker – 13***	***Dr. Yeoh Keat Hoe***, Universiti Tunku Abdul Rahman, Malaysia	*Two-dimensional NbSe 2 H/g-ZnO van der Waals heterostructures as a water splitting photocatalyst: A first-principles study*
15:00 - 15:25 IST	***Invited Speaker – 14***	***Prof. Ashwani Tiwari***, IISER Kolkata, India	*Dynamics of H2O Dissociation on Metal Surfaces*
15:30 - 15:45 IST	***Invited Speaker - 15***	***Prof. Ryoji Sahara*** National Institute of Materials Science, Japan	*Mechanisms of oxidation of pure and Si-segregated Ti surfaces*
		Tea Break : From 16:00 to 16:30	

Date -- 24/03/2022 **Theme – OER/HER/ORR**

Zoom II – https://srmap.zoom.us/j/97257931748?pwd=OUdJREtBYndoejdJTFIvc2ZaVkcrZz09

Session In-charge -- Dr. Mahesh

Chair -- *Chair: Prof. Sang Uck Lee*

Time	*Keynote*	Speaker/ Presented By	Title
16:30 - 16:55 IST	***Invited Speaker – 16***	***Prof. Gunther Andersson*** Flinders University, Australia	*Electronic Structure of Titania Surfaces Modified by Metal Clusters for Applications in Photocatalysis*
17:00 - 17:25 IST	***Invited Speaker – 17***	***Dr. Uday Narayana Maiti***, Indian Institute of Technology Guwahati, India	*Heterostructures as efficient electrocatalysts for water splitting*
17:30 - 17:45 IST	***Invited Speaker – 18***	***Dr. Uttam Kumar Ghorai***, Ramakrishna Mission Vidyamandira, India	*Electrochemical ammonia synthesis through nitrogen reduction reaction on metal phthalocyanine nanostructures*
ZOOM -- https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09			
Chair -- Prof. Youshiyuki Kawazoe			
18:00 - 18:45 IST	***Keynote II***	***Prof. Jun Hee Lee,*** **UNIST, South Korea**	***Atomic semiconductor of ultimate-density via flat phonon bands***

Date -- 24/03/2022 Theme – CO2 to value added products / CO Oxidation

Zoom III – *https://srmap.zoom.us/j/92126575594?pwd=dXhwS041QWJVOFRCWGRIV...HpiQT09*

Session In-charge -- Prof. Ranjit Thapa

Chair -- Prof. Hisato Yasumatsu

Time	Type	Speaker/ Presented By	Title
11:30 - 11:55 IST	***Invited Speaker – 19***	***Prof. Siriporn Jungsutiwong***, Ubon Ratchathani University, Thailand	*Encouraging metal-free catalyst reactivity with a synergistic effect on phosphorus and nitrogen co-doped graphene for catalyzed CO-oxidation reaction*
12:00 - 12:25 IST	***Invited Speaker – 20***	***Prof. Kaito Takahashi***, Academia Sinica, Taiwan	*Can we understand CO2 electroreduction activity of 3d-transition metal atom doping on ZnO monolayers from their oxidation state?*
12:30-12:55 IST	***Invited Speaker – 21***	***Dr. Ramendra Sundar Dey*** Institute of Nano Science & Technology, India	*Next-generation smart nanomaterials for electrochemical oxygen and nitrogen reduction reaction*
Lunch Break : From 13:00 to 14:30			
Chair -- Prof. Siriporn Jungsutiwong			
14:30 - 14:55 IST	***Invited Speaker – 22***	***Prof. Hisato Yasumatsu***, Toyota Technological Institute, Japan	*Highly-durable low-temperature catalysis driven by uni-sized Pt clusters supported on SiC substrate*
15:00 - 15:25 IST	***Invited Speaker – 23***	***Prof. Asim Bhaumik,*** Indian Association for the Cultivation of Sciences, India	*Utilization of CO_2 as feedstock for the synthesis of valuable chemicals*
Tea Break : From 16:00 to 16:30			

Date -- 24/03/2022 **Theme – CO2 to value added products / CO O[illegible]n**

Zoom III – *https://srmap.zoom.us/j/92126575594?pwd=dXhwS041QWJVOFRCWGRIVDBndHpjQT09*

Session In-charge -- Prof. Ranjit Thapa

Chair -- Prof. Kaito Takahashi

Time	*Keynote*	Speaker/ Presented By	Title
16:30 - 16:55 IST	***Invited Speaker – 25***	***Dr. Prasenjit Ghosh***, IISER, Pune- India	*Role of intrinsic C-vacancies in CH4 activation and C-C coupling: The case of Ti2C*
17:00 - 17:25 IST	***Invited Speaker – 26***	***Dr. Sushant Kumar***, Indian Institute of Technology, Patna, India	*CO2 reduction and N2 fixation on transition-metal-doped MIL-88A (Fe)*
17:30 - 17:45 IST	***Invited Speaker – 27***	***Dr. Sebastian C. Peter***, JNCASR, Bangalore, India	*Rationally designed Intermetallics as Efficient Catalysts for the Selective Conversion of CO2 to Methanol at Low Energy Input*

ZOOM -- https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09

Chair -- Prof. Youshiyuki Kawazoe

18:00 - 18:45 IST	***Keynote II***	***Prof. Jun Hee Lee,*** **UNIST, South Korea**	***Atomic semiconductor of ultimate-density via flat phonon bands***

Date -- 24/03/2022 **Theme – Thermoelectric Materials**

Zoom IV – *https://srmap.zoom.us/j/93946723832?pwd=UW9LNERMczVUaTdza2VMV[illegible]XFLZz09*

Session In-charge -- Dr. Amrita Bhattacharya

Chair -- Dr. Saswata Bhattacharya

Time	Type	Speaker/ Presented By	Title
11:30 - 11:55 IST	***Invited Speaker – 28***	***Prof. G. P. Das***, Indian Institute of Technology, Kharagpur, India	*Manifestation and Improvement of Thermoelectric Performance in strain engineered 2D Materials*
12:00 - 12:25 IST	***Invited Speaker – 29***	***Dr. Aftab Alam*** IIT- Bombay	--
12:30 - 12:55 IST	***Invited Speaker – 30***	***Dr. Mahesh Kumar Ravva*** SRM-AP University, India	*Theoretical insights on critical factors that influence the performance of organic solar cells*
Lunch Break : From 13:00 to 14:30			
Chair -- Prof. G. P. Das			
14:30 - 14:55 IST	***Invited Speaker – 31***	***Dr. Ankita Katre*** CMS, University of Pune, India	*Discovering unconventional trends in thermal and electronic transport in nanomaterials with defects from first principles*
15:00 - 15:25 IST	***Invited Speaker – 32***	***Dr. Yong Yang*** Chinese Academy of Sciences, Chaina	*Diffusion of H on Pt(111): The Effects of Atomic Resonant Tunneling*
15:30 - 15:45 IST			
Tea Break : From 16:00 to 16:30			

Date -- 24/03/2022 Theme – Thermoelectric Materials

Zoom IV – https://srmap.zoom.us/j/93946723832?pwd=UW9LNERMczVUaTdza2VMVVBaWXFEZz09

Session In-charge -- Dr. Amrita Bhattacharya

***Chair* -- Dr. Amrita Bhattacharya**

Time	*Keynote*	Speaker/ Presented By	Title
16:30 - 16:55 IST	***Invited Speaker – 33***	***Prof. Qian Wang***, Peking University, Chaina	*Recent Advances in Pentagon-Based 2D Materials*
17:00 - 17:25 IST	***Invited Speaker – 34***	***Prof. Nurbosyn Zhanpeisov***, Tohoku University, Japan	*Theoretical DFT Study on Metal-Organic Frameworks for Hydrogen Storage*
17:30 - 17:45 IST	***Invited Speaker – 35***	***Prof. Keivan Esfarjani***, University of Virginia, USA	*High Entropy Alloy*
ZOOM -- https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09			
Chair -- Prof. Youshiyuki Kawazoe			
18:00 - 18:45 IST	***Keynote II***	***Prof. Jun Hee Lee,*** **UNIST, South Korea**	***Atomic semiconductor of ultimate-density via flat phonon bands***

Date -- 24/03/2022 Theme – High Entropy Alloy

Zoom V – https://srmap.zoom.us/j/92071066033?pwd=QUV2QjVCYUF2SjNxN0xVNGJAMERJZz09

Session In-charge -- Prof. B. R. K. Nanda

Chair -- Prof. Gandham Phanikumar

Time	Type	Speaker/ Presented By	Title
11:30 - 11:55 IST	***Invited Speaker – 36***	***Prof. Hiroshi Mizuseki*** Korea Institute of Science and Technology, South Korea	*3d-transition-metal-based HEAs by high-throughput sampling based on first-principles calculations*
12:00 - 12:25 IST	***Invited Speaker – 37***	***Prof. Talgat M. Inerbaev***, Novosibirsk State University, Russia	*Effect of doping on electronic structure and magnetostriction in FeGa alloys*
12:30 - 12:55 IST	***Invited Speaker - 38***	***Prof. Duc Nguyen Manh,*** *United* Kingdom Atomic Energy Authority, United Kingdom	*Integrated first-principles approach for modelling microstructure evolution in multi-component alloys under irradiation*

Lunch Break ----- End for Session V

ZOOM -- https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09

Chair -- Prof. Youshiyuki Kawazoe

18:00 - 18:45 IST	***Keynote II***	***Prof. Jun Hee Lee,*** **UNIST, South Korea**	***Atomic semiconductor of ultimate-density via flat phonon bands***

Date -- 25/03/2022

Zoom link -- https://srmap.zoom.us/j/99680154107?pwd=d0VLTVRYclBSdUxtUGE5MmZ1RmljZz09

Session In-charge -- Dr. Kavita

Chair -- Prof. G. P. Das

Time	Type	Speaker/ Presented By	Title
09:00 - 9:45 IST	***Keynote III***	***Prof. D D Sarma*** IISC Bangalore, India	***What is so interesting about $A_{1-y}B_yPbX_3$ (A/B = MA, FA, Cs and X = I, Br, Cl)***
09:50 - 10:35 IST	***Keynote IV***	***Prof. Kaoru Ohno*** Yokohama National University, Japan	***Extended Kohn-Sham theory applicable to arbitrary excited eigenstates***

Date -- 25/03/2022 Theme – Machine Learning for Materia

Zoom I -- https://srmap.zoom.us/j/91704338086?pwd=QWVPajhiamdFa2lNTDBWaHU4Sk9pdz09

Session In-charge -- Dr. Kavita

Chair -- Prof. Prasenjit Sen

Time	Type	Speaker/ Presented By	Title
11:00 - 11:25 IST	***Invited Speaker – 39***	***Dr. Kavita Joshi ,*** CSIR- NCL, Pune, India	*Exploring machine learning based models to predict materials properties*
11:30 - 11:55 IST	***Invited Speaker – 40***	***Prof. Jer Lai Kuo***, Academia Sinica, Taiwan	*Exploring Chemical and Physical Space of Carbohydrates by Quantum Chemistry assisted by Machine Learning Methods*
12:00 - 12:25 IST	***Invited Speaker – 41***	***Prof. Kenta Hongo***, JAIST, Japan	*Computational materials design from materials simulations to informatics*
12:30 - 12:55 IST	***Invited Speaker - 42***	***Dr. Sandip De***, BASF, Germany	*Datadriven Catalysis Research: High throughput experiments and high throughput simulations*

Lunch Break : From 13:00 to 14:30

Date -- 25/03/2022 **Theme – Computational Aided Discov**

Zoom II – *https://srmap.zoom.us/j/97257931748?pwd=OUdJREtBYndoejdJTFIvUGZaYkcrZz09*

Session In-charge -- Dr. Mahesh

Chair **-- Prof. Ranjit Nanda**

Time	Type	Speaker/ Presented By	Title
11:00 - 11:25 IST	***Invited Speaker – 43***	***Dr. Saswata Bhattacharya***, IIT Delhi, India	*Charged Defects in TiO2 Anatase: A Comparative Study of Hybrid DFT, GW and BSE to Explore Optical Properties*
11:30 - 11:55 IST	***Invited Speaker – 44***	***Dr. Saurabh Ghosh***, SRM Institute of Science and Technology, India	*Engineering multifunctionality at oxide interfaces by structural mode coupling*
12:00 - 12:25 IST	***Invited Speaker – 45***	***Dr. Momoji Kubo***, Tohoku University, Japan	*Large-Scale Molecular Dynamics Simulations on Chemical-Reaction-Induced Wear Processes of Diamond-like Carbon Films*
12:30 - 12:55 IST	***Invited Speaker – 46***	***Prof. Hannes Raebiger,*** *Yokohama National University*, Japan	*Structural deformation in Mxenes: Charge-density waves and electrides*

Lunch Break : From 13:00 to 14:30

Date -- 25/03/2022 ***Theme – Solar Cell***

Zoom III -- https://srmap.zoom.us/j/92126575594?pwd=dXhwS041QWJVOFRCWGRIVDBhdHpjQT09

Session In-charge -- Prof. Ranjit Thapa

Chair -- Prof. Nurbosyn Zhanpeisov

Time	Type	Speaker/ Presented By	Title
11:00 - 11:25 IST	***Invited Speaker – 47***	***Prof. Khian-Hooi Chew***, University of Malaya, Malaysia	*Suppression of Oxidation in Perovskites CH3NH3PbI3 by Lithium-ion Endohedral Fullerenes Li+@C60*
11:30 - 11:55 IST	***Invited Speaker – 48***	***Dr. Safakath Karuthedath***, KAUST, Saudi Arabia	*Charge Generation in Emerging Non-fullerene Organic Solar Cells*
12:00 - 12:25 IST	***Invited Speaker – 49***	***Prof. Vijay Kumar***, Shiv Nadar University, India	*2D halide perovskites and rare-earth doping for solar energy and optoelectronic applications*
12:30 - 12:55 IST	***Invited Speaker – 50***	***Dr. Vaishali Shah***, University of Pune, India	*Ab initio investigations of green cesium tin halide quantum dots for photovoltaic applications*

Lunch Break : From 13:00 to 14:30

Date -- 25/03/2022 Theme – NRR

Zoom IV -- https://srmap.zoom.us/j/93946723832?pwd=UW9LNERMczVUaTdza2VMVVBuWXFLZz09

Session In-charge -- Dr. Amrita Bhattacharya

Chair -- Dr. Prasenjit Ghosh

Time	Type	Speaker/ Presented By	Title
11:00 - 11:25 IST	***Invited Speaker – 51***	***Prof. Hung – Lung Chou*** National Taiwan University of Science and Technolgy, Taiwan	*Electrocatalytic Reduction of NO_3^- to Ultrapure Ammonia on {200} Facet Dominant Cu Nanodendrites: Experiment and DFT study*
11:30 - 11:55 IST	***Invited Speaker - 52***	***Dr. Kothandaraman Ramanujam*** Indian Institute of Technology, Madras	*A Manmade Nitrogen Cycle: Electrochemical Nitrogen Reduction Reaction With Nanostructured Catalysts*
12:00-12:25IST	***Invited Speaker -53***	***Dr. Manzoor Ahmad Dar*** Islamic University of Science and Technology	

Lunch Break : From 13:00 to 14:30

25-Mar-2022
Poster Session (Parallel) 14:30-15:30 IST

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Time	*ZOOM -- I* Judges: Dr. Amrita Bhattacharya	*ZOOM -- II* Judges: Prof. Yoshiyuki Kawazoe and Dr. Sabyasachi Mukhopadhyay	*ZOOM -- III* Judges: Prof. G. P. Das and Dr. Pranab Mandal	*ZOOM -- IV* Judges: Prof. Ranjit Nanda and Dr. Siddartha Ghosh
14:30 - 14:40 (IST)	***Sheena Agarwal*** CSIR NCL PUNE	***Samadhan Kapse*** SRM University-AP	***Meema Bhati*** CSIR NCL PUNE	***Rajeev Ranjan*** IISER Pune
14:40 - 14:50 (IST)	***Dr. Manoj Kumar Sinha*** SRM University-AP	***Erakulan E.S.*** SRM University-AP	***Shweta*** CSIR NCL PUNE	***Vineet Kumar Pandey*** IISER Pune
14:50 - 15:00 (IST)	***Kurapati Kalyan*** SRM University-AP	***Unmesh Mondal,*** Indian Institute of Science Education and Research	***Anjana Tripathi*** SRM University-AP	***Tratiya Darshan Kamleshbhai*** Faculty of Engg. & Tech., Atmiya University, Rajkot
15:00 - 15:10 (IST)	***Aradhana Tiwari*** MNNIT Allahabad	***Narad Barman*** SRM University-AP	***Asif Iqbal*** SRM University-AP	***Shrabani paul,*** The University of Burdwan
15:10 - 15:20 (IST)	***Darin Joseph*** SRM Institute of science and technology	***Nikhil C*** IIT Madras	***Abhijitha V G,*** IIT Madras	***Deepak Subhash Gavali*** SRM University-AP
15:20 - 15:30 (IST)	***Thong May Han*** Department of Physics, University of Malaya	***Mohammed Abzal*** SRM University-AP	***Gowsalya R*** SRM Institute of science and technology	--

POSTER = (5+3) Mins : Please Prepare a presentation for 5 mins

25-Mar-22
Oral Session (Parallel) 16:00-17.45 IST
Oral = (10+3) Mins

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Time	*ZOOM I (parallel)* In-charge -- Dr. Kavita Chair -- Ms. Shweta Mehta	*ZOOM II (parallel)* In-charge -- Dr. Mahesh Chair -- Anjana Tripathi	*ZOOM III (parallel)* In-charge -- Prof. Thapa Chair -- Mr. Samadhan Kapse
16:00 - 16:15 IST	*Vishesh Dharaiya*	*Paramita Banerjee*	*Harshan Reddy Gopidi*
16:15 - 16:30 IST	*Malav Shah*	*Manish Kumar*	*Tetsuya Nakamura*
16:30 - 16:45 IST	*Deepika Gill*	*Jessiel Siaron Gueriba*	*Preeti Bhumla*
16:45 - 17:00 IST	*Manjari Jain*	*Jesni M Jacob*	*Pernapati Nagaraja*
17:00 - 17:15 IST	*Sheik Haseena*	*Sairathna choppella*	*Sai Lakshmi Janga*
17:15 - 17:30 IST	*Mizuho Yokoi*	*Arunima Singh*	*Sarika*
17:30 - 17:45 IST	--	*H Seshagiri Rao*	*V. Aravindan*