

About the University

Launched in 2011, Manipal University Jaipur (MUJ) is a co-educational, residential, private research university located in the city of Jaipur in Rajasthan, India. MUJ has redefined academic excellence in the region, with the Manipal way of learning; one that inspires students of all disciplines to learn and innovate through hands on practical experience. The multi-disciplinary university offers career-oriented courses at all levels, i.e., UG, PG and doctoral and across diverse streams, including Engineering, Architecture, Planning, Fashion Design, Interior Design, Fine Arts, Hospitality, Humanities, Journalism and Mass Communication, Basic Sciences, Law, Commerce, Computer Applications, Management, etc. Some PG programmes are also available in the research mode.

Department of Physics

The Department of Physics at Manipal University Jaipur comes under the umbrella of School of Basic Sciences. The department was established since the inception of the university in 2011 with a vision to provide excellence in the higher education in Physics and to pursue research in interdisciplinary science. Apart from teaching, the department continuously puts major efforts in conducting research work in the thrust areas of materials science, nanoscience, plasma physics and nuclear physics. Currently there are 13 faculty members who are highly qualified and hail from the globally recognized best institutions with rich experience in teaching and have made significant contribution to their respective areas of research. The department also hosts several research projects sponsored by SERB, DST, UGC, DAE and DST Rajasthan.

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Article Submission

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E-Conference

Call for papers

International Conference on Multifunctional Nanomaterials

(ICMN 2020)

(28-30 December, 2020)



**MANIPAL UNIVERSITY
JAIPUR**

(University under Section 2(f) of the UGC Act)



Organized by;

**Department of Physics,
Manipal University Jaipur**

Jaipur – 303007

Rajasthan, India

<https://jaipur.manipal.edu/>

Conference Website

<https://icmn2020.com/>

Theme

Multifunctional nanomaterials have greater ability than conventional materials, to perform several goals synergistically. They are gradually attracting more and more attention because of their ability to combine numerous properties, such as electronic, magnetic, optical, and catalytic. Their highly functional behaviour with modified properties is often observed to be quite different from those of the individual materials. The distinctive properties of these materials employed together with other materials or through functionalization, meet the diverse application requirements. The purpose of the functionalization is manifold, such as surface modification, the ability to increase the functionality, dispersibility, and stability, controlled release of the single nanoparticles, reduction in consumption of materials, etc. Therefore, it is an appropriate time to open a forum where a high quality and an exceptional knowledge exchange can take place among students, academics and industry researchers.

International Conference on Multifunctional Nanomaterials (ICMN 2020) aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Multifunctional Nanomaterials. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the field of Materials science.

Call for Contributions

Prospective authors are kindly encouraged to contribute to and help shape the conference through submissions of high quality research contributions describing original and unpublished results of conceptual, constructive, empirical, experimental, or theoretical work in all areas of Multifunctional Nanomaterials. The researchers, academics and industry representatives are cordially invited for presentation at the conference. The ICMN 2020 solicits contributions of abstracts as well as full papers that address its topics and theme.

Registration Fee

Category	Fee (Indian Delegates) INR (₹)	Fee (Foreign Delegates) USD (\$)
Student /Faculty/Scholar (With Publications)	3500	75
Student /Faculty/Scholar (Without Publications; only participation)	1000	50
Industry Person	5,000	150

Topics to be covered

- Advances in Functional and Multifunctional Nanomaterials
- Hybrid Nanomaterials
- Shape Memory Materials: State-of-the-art Research and Applications
- Advances in Multiferroic and Magnetoelectric Nanomaterials and Applications
- Advances in Inorganic Luminescent Nanomaterials and Applications
- Catalytic Nanomaterials
- Photocatalytic Nanomaterials for Energy and Environmental Applications
- Energy Harvesting via Smart Nanomaterials
- Nanomaterials for Superconductivity
- Stretchable and Flexible Electronic Nanomaterials & Devices
- Bioinspired Nanomaterials
- Biomimetic bioactive biomaterials – the novel materials of implantable devices
- Stimuli Responsive Nanomaterials
- Intelligent drug delivery and release systems
- New Nanomaterials for sensors and actuators: Sensing the Future with New Materials
- Intelligent Nanomaterials for Textiles
- Fire Retardant Nanomaterials and surfaces
- Smart Materials & Nanosystems
- Graphene and Other Emerging 2D-layered Nanomaterials

Important Deadlines

Submission of abstract & full paper: 10.12.2020

Acceptance notification: 15.12.2020

Registration deadline: 25.12.2020

Online Registration

Participants can submit online registration form through the conference website. <https://icmn2020.com/>

Guidelines for Participants

Instructions for Poster Presentation:

A poster should be prepared in such a way that the delegates are able to quickly read and grasp the idea. Hence, these should be visually appealing and legible. The contents should be easily readable.

Instructions for Oral Presentations:

Power point presentations will be made by the presenting author in a pertinent Scientific Session. Time duration for each presentation will be 10 min., followed by discussions, if any.

School on Material Characterization Techniques

A winter school will be held on 26 and 27 December, 2020 for senior UG, PG students and Research scholars on various characterization techniques used in multifunctional nanomaterials.

For more details please visit the conference website.

Online Conference Platform

Due to the current grave scenario of COVID-19 pandemic, this conference ICMN2020 will be organized ONLINE. Participants will give their talks and join in online conversations during the conference using an online conference platform. The virtual conference program will be announced before the conference dates and the online conference platform will be available for all registered authors and listeners.

All the registered participants will get an e-certificate.

Note: The accepted papers will be published in *Journal of Nano- and Electronic Physics (Scopus Indexed, Impact Factor 0.570)* and in *Materials Today: Proceedings (Scopus Indexed)*



Contact persons

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Report

Activity name: International Conference on Multifunctional Nanomaterials (ICMN2020) at Manipal University Jaipur

Date of activity: December 28-30, 2020

Organizer: Department of Physics, Manipal University Jaipur (MUJ), Jaipur, Rajasthan, India.

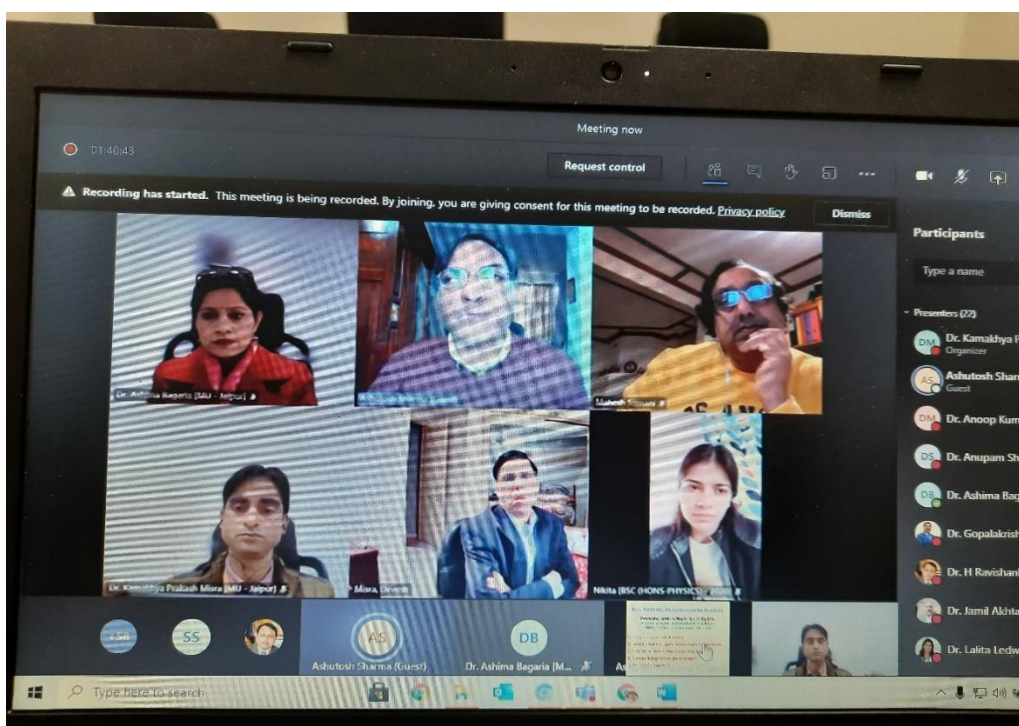
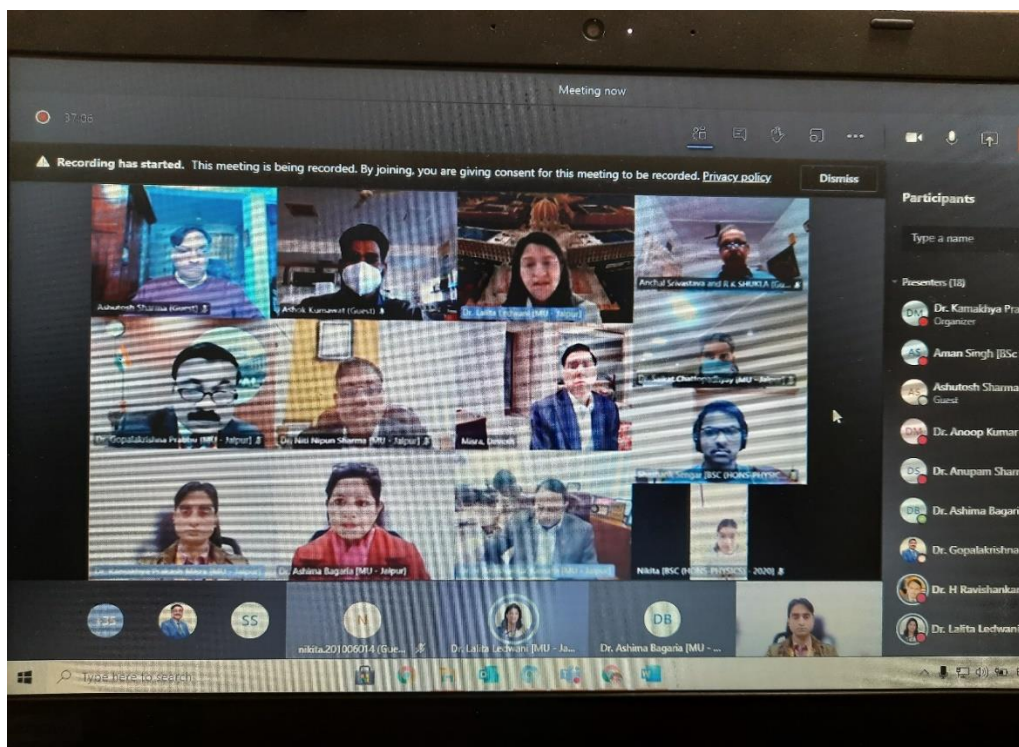
Convener: Dr. Ashima Bagaria, MUJ and Dr. Kamakhya Prakash Misra, MUJ

The International Conference on Multifunctional Nanomaterials was inaugurated at the Department of Physics, Manipal University Jaipur on December 28, 2020 by Prof. Ashutosh Sharma, Secretary, Department of Science and Technology, Government of India. Speaking at the event, Prof. Sharma mentioned that the problem solving must be driven by the common sense. In today's world we must think of solving the problems by innovative ways. The plenary speaker Prof. R.D.K. Misra from University of Texas, USA explained how nanomaterials have come into existence and taken over the current generation research. President of the university, Prof. G.K. Prabhu told about the evolution and growth of Manipal group. The other dignitaries of the university like Pro-president Prof. N. N. Sharma, registrar Prof. H R Kamath, Dean, faculty of science Prof. A. K. Mukhopadhyay, director Prof. Lalita Ledwani head Physics department Dr. Ashima Bagaria were also present during the inaugural ceremony. Renowned scientists, scholars and academics from across the world were available online to witness the inaugural ceremony. The international conference continued for three days from December 28 to 30, 2020. Distinguished invited speakers from USA, UK, France, China, Denmark, Finland, Iran and India shared their ideas and latest research on multifunctional nanomaterials within the span of this three days event. Young research scholars presented their research work on the online platform. Out of total 70 presentations, ten best oral presentation were awarded with certificates. The conference proceedings were published in Journal of Nano and Electronic Physics and Materials Today: Proceedings.

As an integral event of the conference, a winter school on Materials Characterization Techniques was also organized during December 26-27, 2020. Nearly 100 PG and PhD students participated in the school.

Photographs: ICMN2020

Inaugural Ceremony



Technical Session

ICMN 2020

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Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy policy](#) Dismiss

Participants

Type a name

Presenters (15)

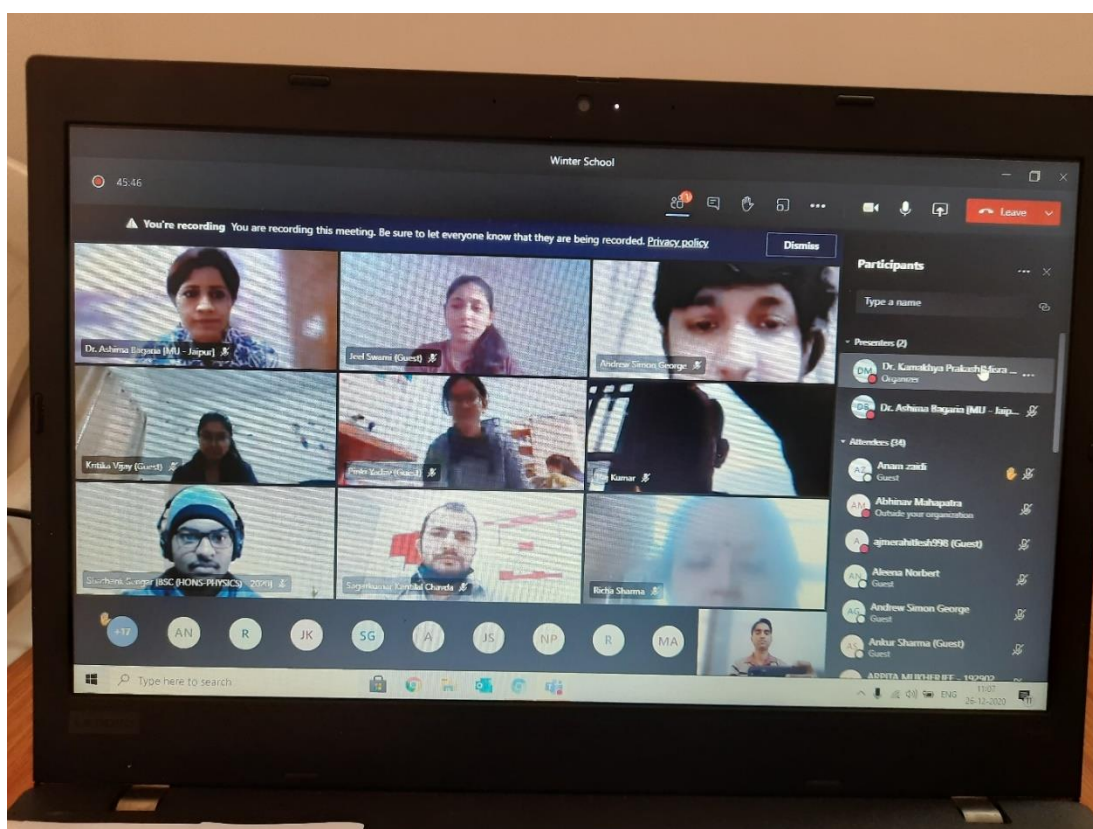
- 748829671 Guest
- Romana Naaz Guest
- Neel Patel Outside your
- Dr. Kamalsh Organizer
- Chandan Singh Guest
- Dr. Anupam
- Dr. Ashima
- Dr. Devansh Outside your
- Dr. Nilanjana

Participants in the grid:

- Mahesh Somani
- Jitesh Rami
- Romana Naaz
- Chandan Singh (Guest)
- Dr. I. Naresh Kumar
- Akash Mishra
- KALIRAM PATIL
- Dr. Kalyan Singh Prasad
- YATIN RADESH (Guest)
- Ms. AYUSHI KATARIYA
- YOGESH KUMAR (Gu...
- Vijai Kumar Sharma...
- Dr. Prashant Chikode
- devanshijagwani
- Rashmi Beeg (Guest)
- Sriram jyothina
- Ashok Kumawat (Ph...
- keerthi panti chajja
- Dr. Nilanjana Halder (...)
- PRABIR GHOSH (Gue...
- Deepak Kumar Yadav
- Dr. Omesh Uthia 2(G...
- Manisha Kumari
- Sumit Ghosh

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Winter School on Materials Characterization Technique



Winter School

20:08

Mute (Ctrl+Shift+M)

Participants

Type a name

Presenters (3)

- Dr. Kamakhya Prakash Mishra
Organizer
- ajmerahitesh998 (Guest)
- Dr R K Verma (Guest)
Guest

Attendees (29)

- Abhinav Mahapatra
Outside your organization
- Aleena Norbert
Guest
- Andrew Simon George
Guest
- Ankur Sharma (Guest)
Guest
- ARPITA MUKHERJEE - 192902...
Outside your organization
- Arunachal M (Guest)

Participants in the grid:

- Mudasir Farooq
- Sagar Kumar Chavda
- Raj Kumar JUT, Solan H. P.
- Kritika Vijay (Guest)
- Dr R K Verma (Guest)
- Rishi Sharma
- Shiv Saxena
- Andrew Simon George
- Divakar Sharma

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11:01 27-12-2020

List of Participants

International Conference on Multifunctional Nanomaterials (ICMN2020) at Manipal University Jaipur

Salutation	Full Name	Designation	Organization	City Name	Country
Mr.	Ajay A V	Assistant Professor	Pillai HOC College of Engineering and Technology, Rasayani, Maharashtra	New Panvel	India
Dr.	ARIF RASHID SHAH	Guest lecture	Jiwaji University Gwalior M.P	Gwalior	INDIA
Ms	KAVITA SHARMA	RESEARCH SCHOLAR	CENTRAL UNIVERSITY OF RAJASTHAN	AJMER	India
Ms	Romana Naaz	Research Scholar	Jamia Millia Islamia	New Delhi	India
Mr.	Shankar Kumar Vijay	PhD. Scholar	AMITY University Rajasthan, Jaipur, India	Jaipur	India
Dr.	Anita Rajkumar Ghandhe	Assistant professor of Nanotechnology	University of Horticulture Science Bagalkot -587104	Bagalkot	India
Dr.	Sumit Ghosh	Post Doctoral Researcher	University of Oulu	Oulu	Finland
Ms	Anam Zaidi	Research Scholar	BBD University	lucknow	India
Dr.	T Naresh Kumar	Associate Professor	Annamacharya Institute of Technology and Sciences(Autonomous)Rajampet	RAJAMPET	India
Ms	Shivi Saxena	Research Scholar	Western Michigan University	Kalamazoo	United States
Dr.	Uvais Valiyaneerilakka I	Assistant Professor	Manipal University Jaipur	Jaipur	India
Mr.	KASIBHATLA VISHNU VARDHAN	PG Scholar	Annamacharya Institute of Technology and Sciences	Kadapa	India
Dr.	P HARI KRISHNA	ASSISTANT PROFESSOR, PHYSICS	MEDI-CAPS UNIVERSITY, INDORE	INDORE	INDIA
Ms	anjali shrivastava	Research Scholar	Jiwaji University	Gwalior	India
Mr.	Raj Kumar	Ph. D. Scholar (Part-Time)	Jaypee University of Information Technology (JUIT), Waknaghat Distt. Solan Himachal Pradesh (India) -173234	Solan	India
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Ms	Romana Naaz	Research scholar	Jamia Millia Islamia	New Delhi	India

Mr.	Suraj Mangavati	PhD scholar	Manipal Institute of Technology, MAHE, Manipal	UDUPI	India
Dr.	DEEVANSHI JAGWANI	ASSOCIATE PROFESSOR	IES - IPS ACADEMY INDORE	INDORE	INDIA
Mr.	Suraj Mangavati	PhD scholar	Manipal Institute of Technology, MAHE, Manipal	UDUPI	India
Mr.	Suraj Mangavati	PhD scholar	Manipal Institute of Technology, MAHE, Manipal	UDUPI	India
Dr.	Dinesh Uthra	Assistant Professor	Department of Pure & Applied Physics , G.G.V. (A Central University) , Koni, Bilaspur (C.G.)	Bilaspur (C.G.)	India
Dr.	Ashima Bagaria	Associate Professor	Manipal University Jaipur	Jaipur	India
Ms	Jyoti Shukla	PhD Research Scholar	School of Physics, Devi Ahilya University	Indore	India
Ms	Anu Katiyar	Research Scholar	Department of Physics, University of Lucknow	Lucknow	India
Dr.	Shashank N. Kane	Professor	School of Physics, Devi Ahilya University	Indore	India
Ms	Ishrat	Technical Assistant	Sher-e-Kashmir University of Agricultural Sciences and Technology, Kashmir	Srinagar	India
Mr.	Nand Jee Kanu	PhD Research Scholar	S. V. National Institute of Technology, Surat, Gujarat-395007, India	Surat	India
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Mr.	Sunil Kumar Tiwari	Doctoral Research Fellow	University of Petroleum and Energy Studies	Dehradun	India
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Dr.	Prashant Parshuram Chikode	Assistant Professor	Jaysingpur College, Jaysingpur	Jaysingpur	India
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Dr.	NISHANT KUMAR	Assistant Professor	A. ISLAMIA DEGREE COLLEGE, LUCKNOW	LUCKNOW	India
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Mr.	Bhupesh Jain	Research Scholar	Manipal University Jaipur	Jaipur	India
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Dr.	Rashi Nathawat	Assistant Professor	Manipal University Jaipur	JAIPUR	India
Ms	Sriram Jyothsna	Scholar	Kakatiya University	Warangal	India
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Mr.	Harish	Research Scholar	Manipal University Jaipur	Jaipur	India
Dr.	Jyoti Sharma	Post Doctorate	Mumbai University	Mumbai	India
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Dr.	Dr. Anupam Kumar Sharma	Associate Professor	Manipal University Jaipur	Jaipur	India
Mr.	Deepak Kumar Yadav	Research Scholar	University of Rajasthan	Jaipur	India
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Ms	Kanika Chauhan	Project Assistant	CSIR-CEERI PILANI	Pilani	India
Mr.	JITESHKUMAR MUKESHBHAI RAMI	Research Scholar	Sankalchand Patel University	Visnagar	India
Ms	Richa Sharma	Research Scholar	Manipal University, Jaipur	Jaipur	India
Ms	AANCHAL SETHI	Ph.D. Research Scholar	Department of Chemistry	DELHI	India
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Dr.	Ruchika Mehta	Associate Professor	Manipal University Jaipur	Jaipur	India
Dr.	Nilanjan Halder	Associate Professor	Manipal University Jaipur	Jaipur	India
Mr.	Akash Mishra	Student	IIT Bombay	Bombay	India
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Ms	Priyanka Yadav	Research scholar	lis (Deemed to be university)	Jaipur	India
Ms	R Mankamna Kumari	student	Central University of Rajasthan	Kishangarh	India
Prof	Ravi Kant gupta	professor	Manipal University Jaipur	Jaipur	India

Feedback: Discussion took place during the valedictory function of the conference ICMN2020 on December 30, 2020. Participants enthusiastically shared positive aspects of the conference. Some of the critical suggestions also were shared by the participants. For improvement, some of the critical points are given below.

1. The timing of the conference should be limited to the daytime only. As the some of the lectures were extended till late night.
2. More experts should be invited for expert talks.