

AMITY YOUTH FEST  
**AMICHROMA 2021**


PRESENTING  
**ELECTRONIC COLLAGE  
MAKING COMPETITION**

10th - 11th Feb. 2021

**THEME:**  
Covid-19  
& its preventive  
measures

FACULTY COORDINATORS | Dr. NEERAJ MISHRA | Dr. ANKIT KUMAR YADAV | Dr. JOVITA KANOUJIA  
Mobile: 8054748715 | Mobile: 8699267353 | Mobile: 9336829995

For details visit [www.amity.edu/gwalior/upcoming-events](http://www.amity.edu/gwalior/upcoming-events)



AMITY YOUTH FEST  
**AMICHROMA 2021**

PRESENTING  
**GUESS  
WHO**

10th - 11th February, 2021

**THEME:**  
PHARMACY,  
ELECTRONICS,  
MECHANICAL  
AND PLACES



**Registrar**  
**Amity University Madhya Pradesh**  
**Gwalior**



64	1557	Naina Singhal	nainasinghal40@gmail.com	8349457549	Joura	others	others
65	1698	Mohini tomar	mohinitomar762@gmail.com	8319215695	Bhind	others	others
66	1831	Anshika Sondhiya	Anshisondhiya13@gmail.com	7024466689	Jabalpur	UG	maths
67	1833	Anshika Sondhiya	Anshisondhiya13@gmail.com	7024466689	Jabalpur	UG	maths
68	1857	H Adarsh	adarsh1479@gmail.com	8606744324	KOCHI	UG	others
69	1971	Krish Shivhare	krish.shivhare@s.amity.edu	9522494568	Gwalior	UG	others
70	2003	Simran chauhan	simran10mahi@gmail.com	7389315621	Gwalior	UG	others
71	2005	simran chauhan	simran10mahi@gmail.com	7389315621	Gwalior	UG	others
72	2016	Krish Shivhare	krish.shivhare@s.amity.edu	9522494568	Gwalior	UG	others
73	2043	Akash sharma	akash.sharma3@s.gmail.edu	8349246784	Gwalior	UG	others
74	2046	Arun rajput	arun40830@gmail.com	9589687774	Gwalior	11	others
75	2099	Ankita Tiwari	tiwariankita410@gmail.com	7666118991	Nagpur	UG	bio
76	2102	Ajay Singh Tomar	ajay.tomar22801@gmail.com	7770955645	Bhind	UG	others
77	2116	Prachi Rai	raiprachi36@gmail.com	9755197809	Gwalior	UG	others
78	2142	Palak tomar	palak.tomar@s.amity.edu	9179048334	Gwalior	UG	others

*Cyesh Kaur*

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**Gwalior**



**AMITY UNIVERSITY MADHYA PRADESH**

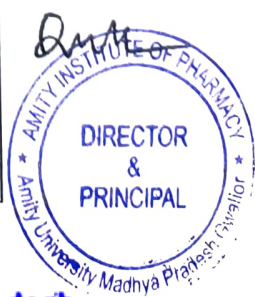
**AMICHROMA 2020**

**Institute: AIP** **Event: Target Fall by Throwing Ball**

S.No	Name of the participant	Name of the School/College/University	Amount (Rs)
1	Sujoy Tarafdar	Amity	100
2	Neeraj Suman	Amity	100
3	Anshu Dhankani	Amity	100
4	Gaurav Kumar	Amity	100
5	Pragati Singh	Amity	100
6	Ashi Gupta	Amity	100
7	Sejal Parihar	Amity	100
8	Yuvraj Sandhu	Amity	100
9	Rohan Nathani	Amity	100
10	Suyash Sharma	Amity	100
11	Abhinay Yadav	Amity	100
12	Kapil Dev	Amity	100
13	Tapan Saxena	Prestige	100
14	Ravi Vardhan	Amity	100
15	Suraj Singh Lodhi	Amity	100
16	Ayush Wassan	Amity	100
17	Ayaan Chaturvedi	MITS	100
18	Samarth vaishaliya	Amity	100
19	Shivam gupta	Amity	100
20	Sagar Dixit	Amity	100
21	Raghvendra Dubey	Amity	100
22	Rishabha Sakya	Amity	100
23	Varun	Amity	100
24	Sumit Tiwari	Amity	100
25	shivang sharma	amity	100
26	sakshi upadhyay	Amity	100
27	Sheetal deshpande	Amity	100
28	Deeksha Srivastava	Amity	100
29	Nirula Yadav	Amity	100
30	Janhavi Tiwari	Amity	100
31	Shivani Bramhi	Amity	100
32	Shreyansh Jain	Amity	100
33	Ashutosh Singh	Amity	100
34	Kajal Waskale	Amity	100
35	Krishna Gupta	Amity	100
36	Bharat Upadhyay	Amity	100
37	Nancy Kumari	Amity	100
38	Prashant Srivastava	Amity	100
39	Rahul Rathore	Amity	100
40	Shruti Lodhi	Amity	100
41	Swapnendra Singh	Amity	100

*(Signature)*  
**Registrar**

**Amity University Madhya Pradesh  
Gwalior**





## Outcome Report (Webinar Expert Lecture@ AUMP)


### 1. General Information

- 1.1 Date:** 21<sup>st</sup> May, 2020
- 1.2 Event Type:** Expert Lecture: ALS, AUMP
- 1.3 Event Title:** Making India the Seat of Dispute Resolution
- 1.4 Venue:** Through Online session via Cisco Webex.
- 1.5 Organised by (School):** Amity Law School (ALS), AUMP
- 1.6 Student Participation: No. of Students from AUMP (Course wise):-** Out of 398 registrations, approx. 280 students attended the session from BALLB, BALLB, BCALLB, LLB(H), LLM, PhD (ALS).
- 1.7 Faculty Participation: No. of Faculty Members from AUMP (Deptt. wise):-** All ALS Faculty members.
- 1.8 Participation from outside AUMP: No. of Students & Faculty Members-** 4
- 1.9 Event Coordinator(s) with designation:** Maj Gen Rajinder Kumar, Director ALS was the Moderator of the event. Prof (Dr) Rakhi Singh Chouhan, Head of the Department was the Coordinator. Ms Rakshika Aphale was student coordinator.
- 1.10 General Introduction of the Event:**  
The session was in pursuance of career guidance sessions for students. This special CC/Expert talk session was conducted on Online Interactive Platform on Cisco Webex app during this Covid-19 work from home situation, an innovative initiation by ALS, AUMP to keep Law students aligned and engaged with their academic and professional Integration/ expert perspective objective.
- 1.11 Objectives of the Event:**  
To provide an opportunity to the students of ALS, AUMP to have an insight into the actual working of Courts, Legal firms and corporate ecosystem/ expert mind-set, and how to empower themselves with intellectual, behavioural, personality and execution skill-set to become an efficient lawyer.

### 2. Details of Expert/Speaker/Resource Person/Judge:

SN	Country	Expert	Organisation	Designation	Specialisation	Contact No.	E-mail Id	Address	Major Areas where Amity can Collaborate with expert	CV of Expert (Yes/ No)
i.	USA	Prof (Dr) Sukhsimranjit Singh	Straus Institute of Dispute Resolution, Pepperdine University California, USA	Managing Director and Professor of Law	ADR	+1(503) 910-8767	sukhsimranjit@gmail.com	Malibu, CA 90625 United States	Internship and placements	Yes, it is with ALS, AUMP

### 3. Outcome of the Event with Time Lines (Proposed/Achieved) (PI fill the relevant rows)

Envisaged Outcome	Tangible/ Intangible	Achieved/ Proposed	Target date & responsibilities	Details of outcome
				

			(if proposed)	
<b>I. Outcome related to Academia Connect</b>				
a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc.	Yes	No	No	No
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.	Yes	Yes	Co guide for PhD Scholars of ALS, opportunity to be explored.	
c) Collaboration for Funded Projects	No	No	No	No
<b>II. Outcome related to Industry Connect</b>				
a) Placement	<i>Appraised students about the best international working on ADR- Alternate Dispute Resolution</i>	<i>Students will join firms on the recommendations of speaker. The firm will provide internships and placements.</i>	<i>Students can join PG courses in USA on scholarships; Faculty exchange programs are also being explored.</i>	<i>The study of ADR and comparative study of US and India will help in giving the best results in research on ADR.</i>
b) Collaborations for Research Papers	No	No	No	No
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments	Yes	Yes	No	No
d) Collaboration for Funded Projects	No	No	No	No
<b>III. Outcome related to Society Outreach</b>				
a) Benefit to society in terms of Health & Hygiene				
b) Benefit to society in terms of Education				
<b>IV. Outcome related to Students Learning &amp; Grooming</b>				
	<i>Students learnt the importance of Arbitration and mediation and how to make India the seat of world ADR Centre</i>	<i>Students became aware and understood the techniques of dealing the cases of ADR.</i>	<i>Students came to know the ways of how to develop career as international mediator and arbitrator</i>	<i>Students learnt and understood about overall grooming for being an mediator / arbitrator being placed at India and work worldwide</i>
<b>V. Any other</b>				
Students got their doubts cleared about this topic in the interactive session. They are also in direct contact with the Speaker through mail to get their queries resolved.				

#### 4. Event Report along with glimpses of the event(Photographs)

##### 4.1 Brief about the address/talk of speakers

- i. In his opening remarks, Hon'ble Vice Chancellor Lt Gen V K Sharma, AVSM (Retd) highlighted the scope and importance of ADR- Alternate Dispute Resolution and role of Arbitrator in dispute resolution.
- ii. Prof Sukhsimranjit Singh is an India born well known international mediator in USA. He has achieved heights in this field and is always ready to work for India. He initiated his talk with the importance of Alternate Dispute Resolution along with the importance of Courts as well, in solving the disputes.
- iii. Prof Singh further continued his talk about the system of ADR in world. He discussed the comparison and development of ADR in many countries and the reason of its success in few countries.
- iv. Prof Sukhsimranjit Singh mentioned the Indian historic development and system on Mediation to stress upon the importance of Indian history in dispute resolution.

- v. Prof Sukhsimranjit Singh interacted with participants and clarified the doubts of students related to the topic and answered the queries of the attendees.
- vi. During closing remarks Hon'ble VC Sir motivated students to consider ADR as their career option. Then Vote of thanks was delivered by Pro Vice Chancellor Dr M P Kaushik.

#### 4.2 Photographs with caption



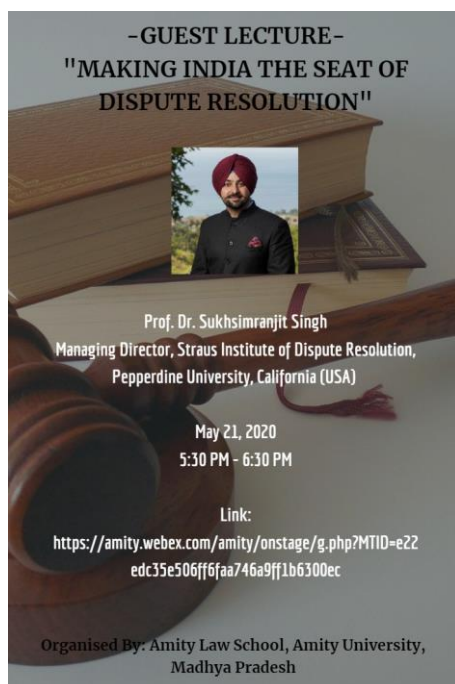
Lt Gen V K Sharma Hon'ble Vice Chancellor AUMP, Dr M P Kaushik, Pro Vice Chancellor, Maj Gen Rajinder Kumar, Director ALS as panellists during lecture



Guest delivering the lecture with Panellists: Lt Gen V K Sharma, Hon'ble VC, Dr M P Kaushik, Pro VC AUMP, Maj Gen Rajinder Kumar, Director ALS

*Chyesh Kain*

**Registrar  
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Gwalior**



Poster of Advertisement of Webinar

Prof (Dr) Rakhi Singh Chouhan  
Faculty Coordinator, ALS, AUMP.

HoI, ALS, AUMP

Director Outcome, AUMP

Pro Vice Chancellor, AUMP

Hon'ble Vice Chancellor, AUMP

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**Amity University Madhya Pradesh**  
**Gwalior**



## Outcome Report (Event/Activity Organised @ AUMP)

### 1. General Information

- 1.1 Date:** 25<sup>th</sup> May, 2020  
**1.2 Event Type:** Expert Lecture: AIB, AUMP  
**1.3 Event Title:** Nanomaterial Toxicology: Methods and Challenges  
**1.4 Venue:** Through Online session via Cisco Webex  
**1.5 Organised by (School):** AIB, AUMP
- 1.6 Student Participation\*:** No. of Students from AUMP (Course wise):- 113 from B.Tech. Biotechnology, B.Sc.(H) Biotechnology, M.Tech. Biotechnology, M.Sc. Biotechnology and Ph.D. Biotechnology of AIB registered and all 113 attended.  
 Number of total participants registred-575 and 419 attended.
- 1.7 Faculty Participation\*:** No. of Faculty Members from AUMP (Deptt. wise):- All 09 AIB Faculty members.
- 1.8 Participation from outside AUMP\*:** No. of AIB Alumni, Students & Faculty Members-297
- 1.9 Event Coordinator(s) with designation:** Prof.(Dr.) Rajesh Singh Tomar, Director AIB & Dean (Academics), AUMP, Prof.(Dr.) Vikas Shrivastava, Coordinator AIB and Dr. Anurag Jyoti, Assistant Professor, AIB

### 1.10 General Introduction of the Event

Amity Institute of Biotechnology organised a webinar on very pertinent topic, Nanomaterial Toxicology: Methods and Challenges, delivered by Dr. Alok Kumar Pandey, Principal Scientist, Nanomaterial Toxicology Group, CSIR-Indian Institute of Toxicology Research, Lucknow. In this webinar, he emphasized on the adverse effects of nanomaterials. He mentioned about nanoparticles, give rise to unique properties yielding many technical challenges which impede nanotoxicity studies. Dr. Pandey discussed on the testing strategies employed in conventional toxicology studies when put as such in nanomaterials toxicity studies fall short to meet such challenges. He also addressed some of these issues with an emphasis on multidisciplinary approach and standard guidelines to tackle them.

### 1.11 Objectives of the Event

- To create understanding of the concepts of nanomaterials toxicity on human health, covering their methods and challenges.
- To address these issues with an emphasis on multidisciplinary approach to tackle them.

### 2. Details of Expert/Speaker/Resource Person/Judge:

S N	Country Name	Expert Name	Organisation Name	Designation	Specialisation	Contact No.	E-mail Id	Address	Major Areas where Amity can Collaborate with expert	CV of Expert (Yes/ No)
i.	India	Dr. Alok K. Pandey	CSIR-Indian Institute of Toxicology Research Lucknow	Principal Scientist, Nanomaterial Toxicology Group	Nanomaterial Toxicology Genetic Toxicology	09452 13155 7	<a href="mailto:alokpandey@iit.res.in">alokpandey@iit.res.in</a> <a href="mailto:pandeyalok2006@gmail.com">pandeyalok2006@gmail.com</a>	CSIR-Indian Institute of Toxicology Research Vishvgyan Bhawan,31, MG Marg Lucknow - 226 001, Uttar	- Guest lectures on toxicity of Nanomaterials - Conducting workshops and conferences related to nanobiotechnology.	Yes with AIB, AUMP



### 3. Outcome of the Event with Time Lines (Proposed/Achieved) (PI fill the relevant rows)

Envisaged Outcome	Tangible/ Intangible	Achieved/ Proposed	Target date & responsibilities (if proposed )	Details of outcome
<b>I. Outcome related to Academia Connect</b>				
a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc.	Faculty members working in the area of nanotoxicology may collaborate for research publications	Faculty members and research scholars got comprehensive overview of nanomaterial toxicology	Faculty members, Research Scholars and Students are advised to prepare review articles on nanoparticles toxicity.	Research Scholars and Students have learnt the concepts of different methodologies to study nanomaterials toxicology.
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.	Research Scholars working in the area of nanotoxicology can work in his lab. PG students can do their dissertation in his lab.	PG students can do their Dissertation in his lab as per the terms and conditions of CSIR-IITR, Lucknow.	Potential thrust areas like effects of nanomaterials on human health and environment are identified.	Research Scholars and Students have acquired detailed knowledge of nanomaterials characterization, toxicity mechanisms, methods to study toxicity by nanomaterials and challenges in them.
c) Collaboration for Funded Projects	Faculty members submit research projects in collaboration with him.	Ideas of nanotoxicity and how to overcome for sustainable environment have been inculcated among faculty members and research scholars	Research thrust areas in the field of nanomaterial toxicity and their effects on human health and environment are identified.	A detail comprehensive conception of toxicity as well as methods and challenges in studying nanomaterial toxicity have been identified.
<b>II. Outcome related to Industry Connect</b>				
a) Placement	AlB Students who have attended webinar are benefitted with the concepts of methodology and instrumentation involved in nanotoxicology studies. This can help them in their placements in relevant industry.	Students have acquired comprehensive knowledge of nanomaterial toxicity for application in industry.	Students are motivated to work in the area of nanomaterial toxicity for industries connect.	Students will opt for placements in industries working on different aspects of nanotoxicity.
b) Collaborations for Research Papers	Toxicity of nanoparticles has been found new identified area for	Students shown interest in beneficial and harmful effects of	Students are motivated to write manuscripts on effects of nanomaterials on environment and human health.	Students have acquired detailed knowledge of concepts and tools of studying toxicity of nanomaterials applied by research labs and industries.

	research.	nanomaterials and methods to study nanotoxicity.		
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments	Students of AIB can do their dissertation in industries working in the area of nanotoxicity.	Students have gained detail concepts of nanotoxicity mechanism and shown their interest to work in this area.	Potential thrust areas like effects of nanomaterials on human health and environment are identified.	Students have acquired detailed understanding of concept of nanotoxicology and also learnt to incorporate in their term paper, dissertation (if they work in this area).
d) Collaboration for Funded Projects	Faculty members are motivated to submit research projects in collaboration.	Ideas to overcome for sustainable environment have been inculcated among faculty members and research scholars	Research thrust areas in the field of nanomaterial toxicity and their effects on human health and environment are identified.	A detail comprehensive conception of toxicity as well as methods and challenges in studying nanomaterial toxicity has been identified.

### III. Outcome related to Society Outreach

a) Benefit to society in terms of Health & Hygiene	Faculty members and students of AIB have acquired the knowledge of harmful aspects of nanomaterials, which can be disseminated among others	Students have gained knowledge of toxicity of nanomaterials, which they can share with their parents, relatives and neighbors.	Nanomaterials are present in daily need products, which may be harmful in high dose. Participants can share such information to the people in their contact.	Nanomaterials based products should be handled with great care. Acquired information and safety measures may be disseminated to common people so that they may not be exposed with toxic nanoparticles.
b) Benefit to society in terms of Education	Acquired knowledge may be disseminated to common people to make them aware with harmful effects of nanomaterials.	Students have gained knowledge of nanomaterial toxicity. They may disseminate this to common people during their social awareness projects.	Acquired knowledge of harmful effects of nanomaterials may be shared with society.	Society may be educated to adopt measures for handling nanomaterial based products so that they do not get exposed with toxic nanoparticles.

### IV. Outcome related to Students Learning & Grooming

	Students acquired the detailed knowledge of nanomaterials toxicity	Students became aware and understood the methods and challenges in studying nanomaterial toxicity with respect	Students learnt both the positive and negative impacts of nanomaterials.	Concepts of Flow Cytometer for studying toxicity of nanomaterials and its advantage over other techniques were inculcated among research scholars and students.
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**Registrar**

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Gwalior**

to human health and environment.

#### V. Any other

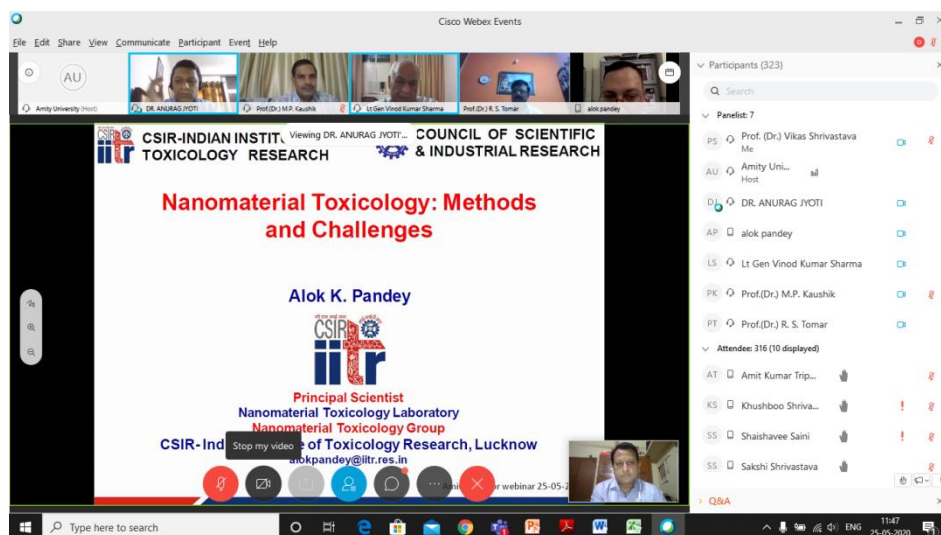
Students were highly benefitted with the concepts of standard operating procedures for safe handling of nanomaterials in lab and learnt how to dispose nanomaterials after the experimentation.

### 4. Event Report along with glimpses of the event(Photographs)

#### 4.1 Brief about the address/talk of speakers

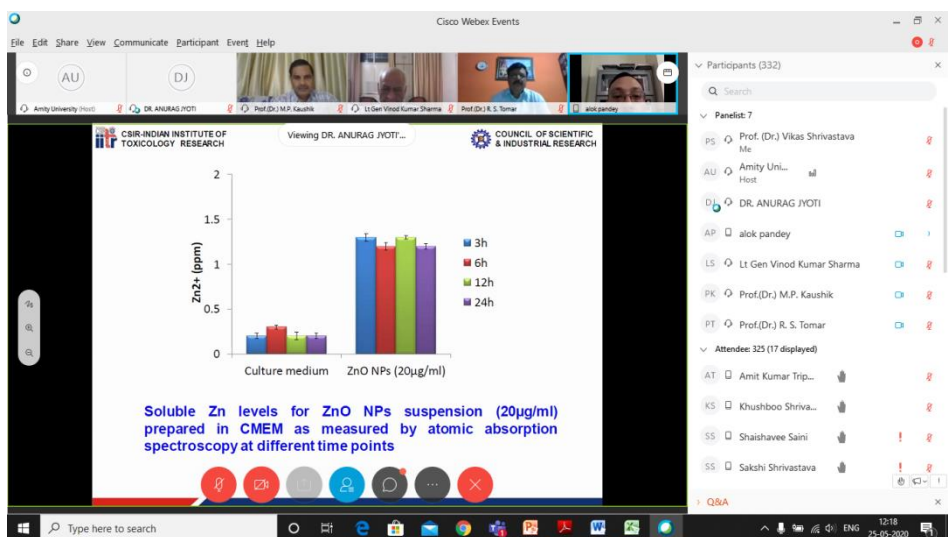
- i. The webinar commenced with the introductory remarks by Prof.(Dr.) Rajesh Singh Tomar, Director AIB and Dean (Academics), AUMP, Gwalior. The guest was introduced to the audience by Dr. Anurag Jyoti by reading his brief profile.
- ii. The opening remarks were made by Hon'ble Vice Chancellor, Lt Gen V K Sharma, AVSM (Retd.). He highlighted the significance of nanomaterials and their applications in human health. He also emphasized on studying the adverse effects of nanomaterials on human health and environment.
- iii. The webinar delivered by Dr. Alok Kumar Pandey focused on the toxic effects of nanomaterials. He began with a presentation on the applications of various nanomaterials used in daily life. He further mentioned about nanoparticles, that falling in the transitional zone between molecular and particle level, give rise to unique properties yielding many technical challenges which impede nanotoxicity studies e.g. finding appropriate doses corresponding to human and environmental exposures; dispersion of nanoparticles and consequently preparing stable suspensions of the nanoparticles for experiments.
- iv. Dr. Pandey emphasized on the testing strategies employed in conventional toxicology studies when put as such in nanomaterials toxicity studies fall short to meet such challenges. He also addressed some of these issues with an emphasis on multidisciplinary approach and standard guidelines to tackle them.
- v. Dr. Pandey interacted with participants and clarified their queries regarding methods of studying nanomaterial toxicology.
- vi. Present in the webinar were Lt Gen V K Sharma (AVSM), Hon'ble Vice Chancellor AUMP, Prof (Dr) M P Kaushik, Pro Vice Chancellor AUMP, Prof.(Dr.) Rajesh Singh Tomar, Director AIB & Dean (Academics), AUMP, Prof.(Dr.) Vikas Shrivastava, Coordinator AIB and Dr. Anurag Jyoti, Assistant Professor, AIB.
- vii. The closing remarks were made by Hon'ble Vice Chancellor, Lt Gen V K Sharma (AVSM) and the Vote of thanks was proposed by Prof.(Dr.) Rajesh Singh Tomar, Director AIB & Dean (Academics), AUMP.

#### 4.2 Photographs with caption

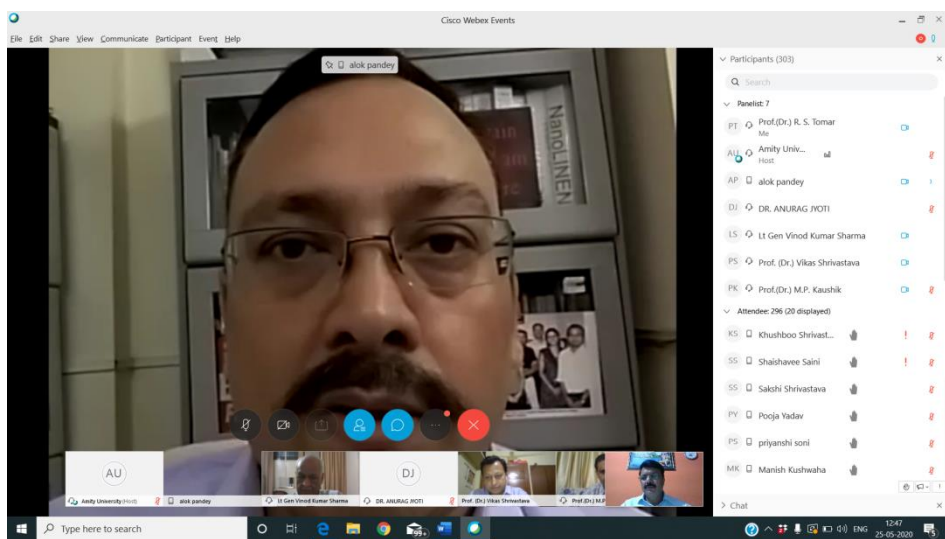


Hon'ble Vice Chancellor Lt Gen V K Sharma delivering opening remarks

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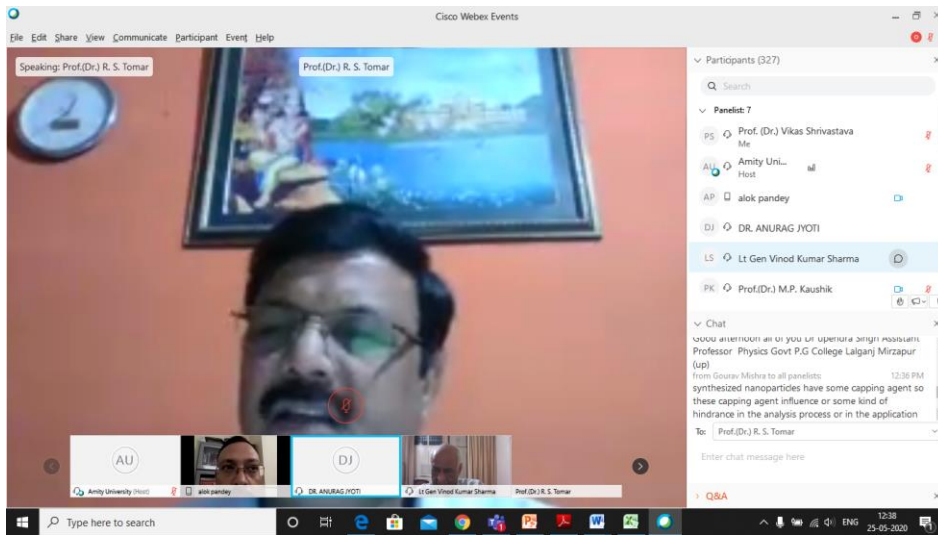


Guest delivering his lecture in the presence of Lt Gen V K Sharma (AVSM), Hon'ble Vice Chancellor AUMP, Prof (Dr) M P Kaushik, Pro Vice Chancellor AUMP, Prof.(Dr.) Rajesh Singh Tomar, Director AIB & Dean (Academics), AUMP, Prof.(Dr.) Vikas Shrivastava, Coordinator AIB and Dr. Anurag Jyoti, Assistant Professor, AIB



Guest delivering his lecture

*Rajesh Singh*  
**Registrar**  
**Amity University Madhya Pradesh**  
**Gwalior**



Vote of thanks being proposed by Prof.(Dr.) R. S. Tomar, Director AIB, AUMP

Prof.(Dr.) R. S. Tomar  
Director AIB, AUMP

Director Outcome, AUMP

Pro Vice Chancellor, AUMP

Hon'ble Vice Chancellor, AUMP

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**Amity University Madhya Pradesh**  
**Gwalior**



*Ajesh Kumar*

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Amity University Madhya Pradesh  
Gwalior**

 <p>Dr Deepti Bhargava</p>	 <p>Brig (Dr) J Matta (Re...</p>	 <p>Col S K Sethi (Retd)</p>	 <p>Prof (Dr) Iti Roychow...</p>
 <p>Mr Rajesh Jain</p>	 <p>Lt Gen V K Sharma, AVS...</p>	 <p>Maj. Gen Rajinder K...</p>	 <p>Maj. Gen (Dr) S.C. Ja...</p>
 <p>Prof (Dr) Anil Vashisht</p>	 <p>Dr Deepa Pandey</p>	 <p>Prof (Dr) M P Kaushik</p>	 <p>Prof. Lalitesh Kumar ...</p>
 <p>Prof (Dr) Kuldip Dwi...</p>	 <p>Prof (Dr) R S Tomar</p>	 <p>Dr Swapnil Rai</p>	

  
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**Amity University Madhya Pradesh**  
**Gwalior**

Few Stills of the Event:



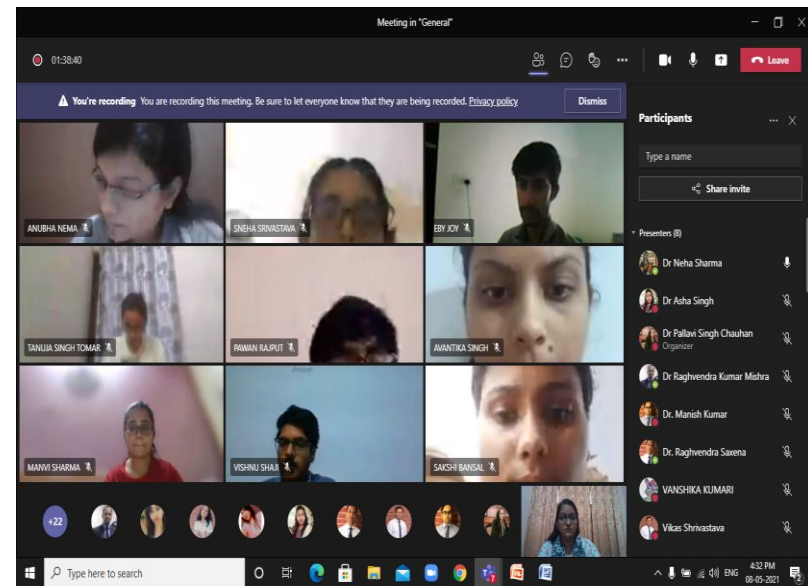
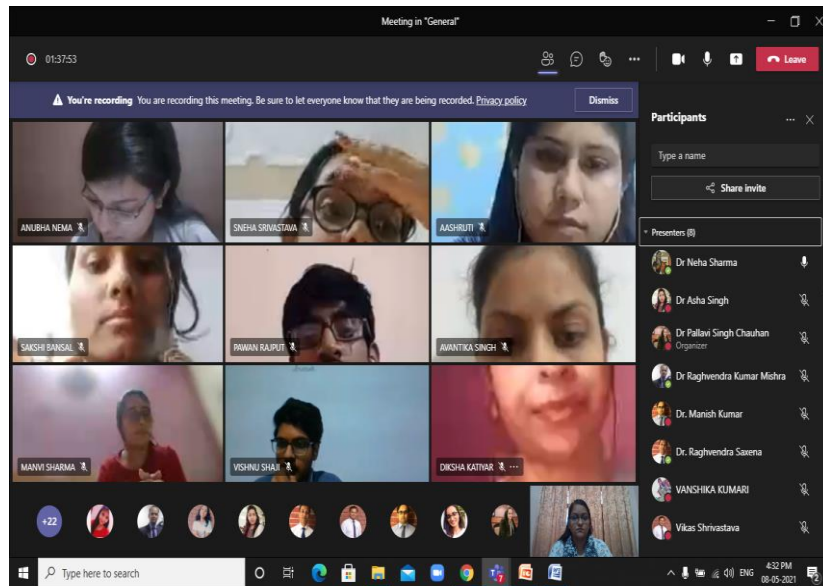
Hon'ble Vice Chancellor addressing the students in Audi (Block B)



Prof. Dr. Vikas Shrivastava Addressing students of Amity Institute of Biotechnology in seminar hall (Block A) AUMP.

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**Gwalior**





**Participants writing essay**

**Glimpses of Essay writing competition on "Netaji Subhas Chandra Bose: A forgotten Hero of Freedom Struggle"**

**Registrar**  
**Amity University Madhya Pradesh**  
**Gwalior**



**8 MAY 2021 (Saturday)**

## Essay writing competition on "Netaji Subhas Chandra Bose: A forgotten Hero of Freedom Struggle"

One of India's greatest freedom fighters, Subhash Chandra Bose will always be remembered as the fighter who gave India's freedom movement all his sweat and blood. One of the greatest patriots to grace the country allegedly died in 1945 but he continues to inspire millions even today. In this occasion Amity Institute of Biotechnology (AIB), AUMP organized an essay writing competition on the topic "Netaji Subhas Chandra Bose: A forgotten Hero of Freedom Struggle" on 08 May 2021 at 03:30 PM on MS Teams. The main aim of the competition was to promote reading and writing habits among students and to improve their awareness about development issues. Through this event, AIB provide a platform for young students to express their ideas and also present their literary skills. The event was started with short speech of Prof. (Dr.) R.S. Tomar, Director, AIB & Dean (Academics) Amity University, and Gwalior. 38 students of AIB have participated in the essay writing compition. The competition also motivated young students to share their idea and bring out the patriot in them. This kind of events was very informative and knowlegable. .

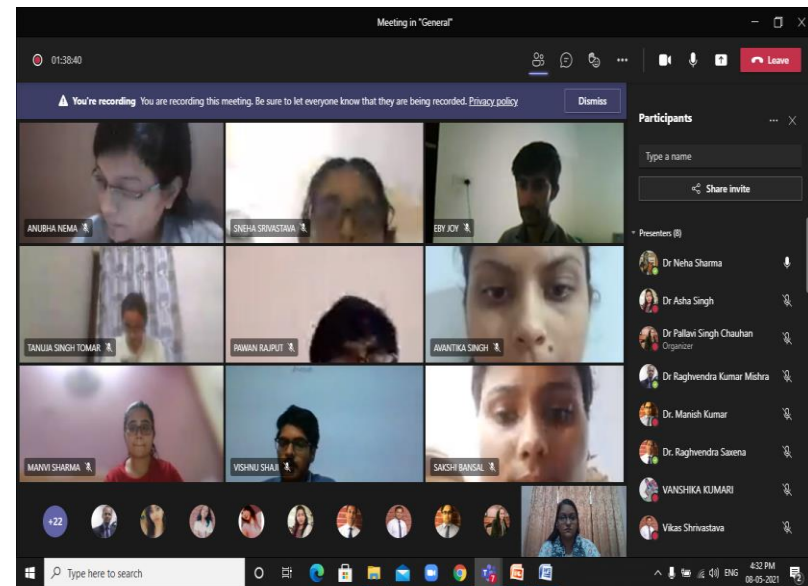


**Prof. (Dr.) R. S. Tomar, Director AIB, Dean Academics, AUMP giving opening remarks on essay competition**



**Faculty of Amity Institute of Biotechnology**

**Registrar  
Amity University Madhya Pradesh  
Gwalior**



**Participants writing essay**

**Glimpses of Essay writing competition on "Netaji Subhas Chandra Bose: A forgotten Hero of Freedom Struggle"**

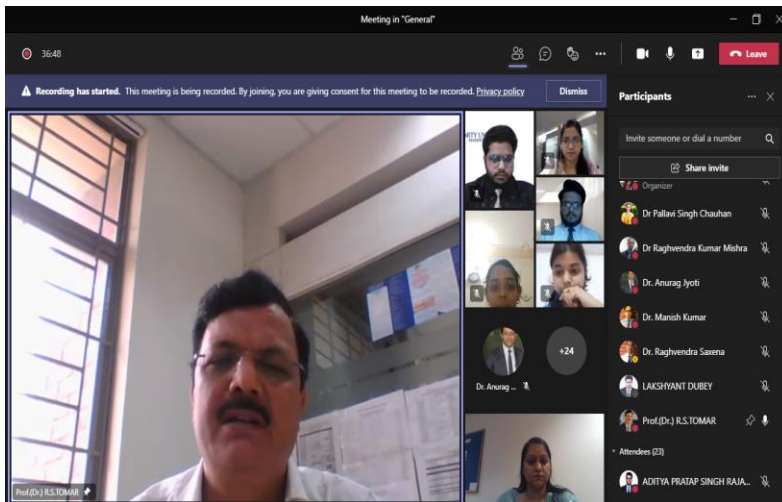
**Registrar**  
**Amity University Madhya Pradesh**  
**Gwalior**



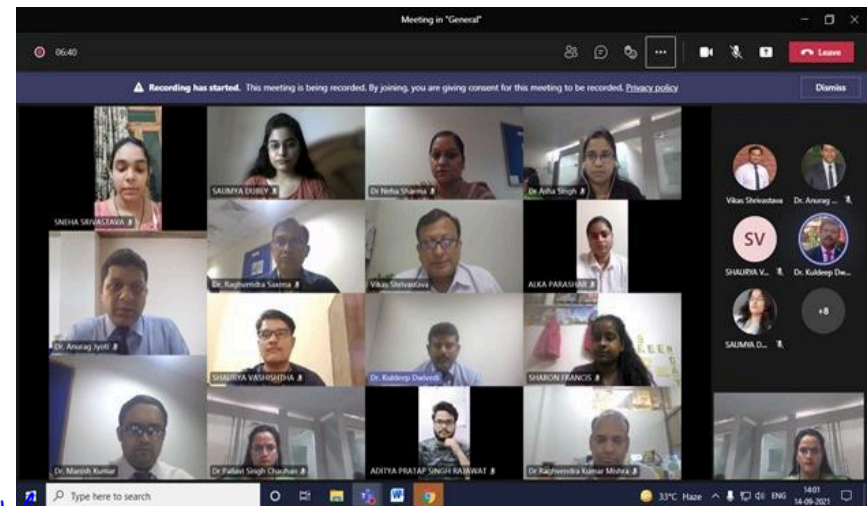
**14 September 2021 (Tuesday)**

**Group and Panel Discussion on “Co-Existence with Covid-19: Role of Science and Technology”**

The COVID-19 pandemic has continued the need for countries to focus more on elevating science, technology and innovation (STI). The transfer of knowledge through group and panel discussion in the science and technology fields has a beneficial impact on the students who are the part of our future society. On the “**Celebration of 10 Years of AUMP/ Raising Day**” Amity Institute of Biotrechnology (AIB), AUMP organized a **Group and Panel Discussion on “Co-Existence with Covid-19: Role of Science and Technology”** on 14<sup>th</sup> September 2021 at 12:00 PM on MS Teams. The main aim of the competition was to promote students with healthy discussion and to improve their awareness about covid 19 impact on every field such as teaching-learning, social, economic etc. Through this event, AIB provided a platform for young students to express their ideas and also present their communication skills. The event started with inaugural address of Prof. (Dr.) R.S. Tomar, Director, AIB & Dean (Academics) Amity University Madhya Pradesh, Gwalior. Students of AIB participated in the group and pannel discussion compition. The competition motivated young students to share their ideas and express their views on one platform. The event was very fruitful, informative and knowlegable to all. With the declaration of results, the report comes to a close. Mr. Aditya Pratap Singh (B.Tec. Biotechnology VII SEM) took first place, Ms. Sharon Fransis (B.Sc.(H) Biotechnology, V SEM) took second place, and MS Revanth took third place (B.Tech III SEM).



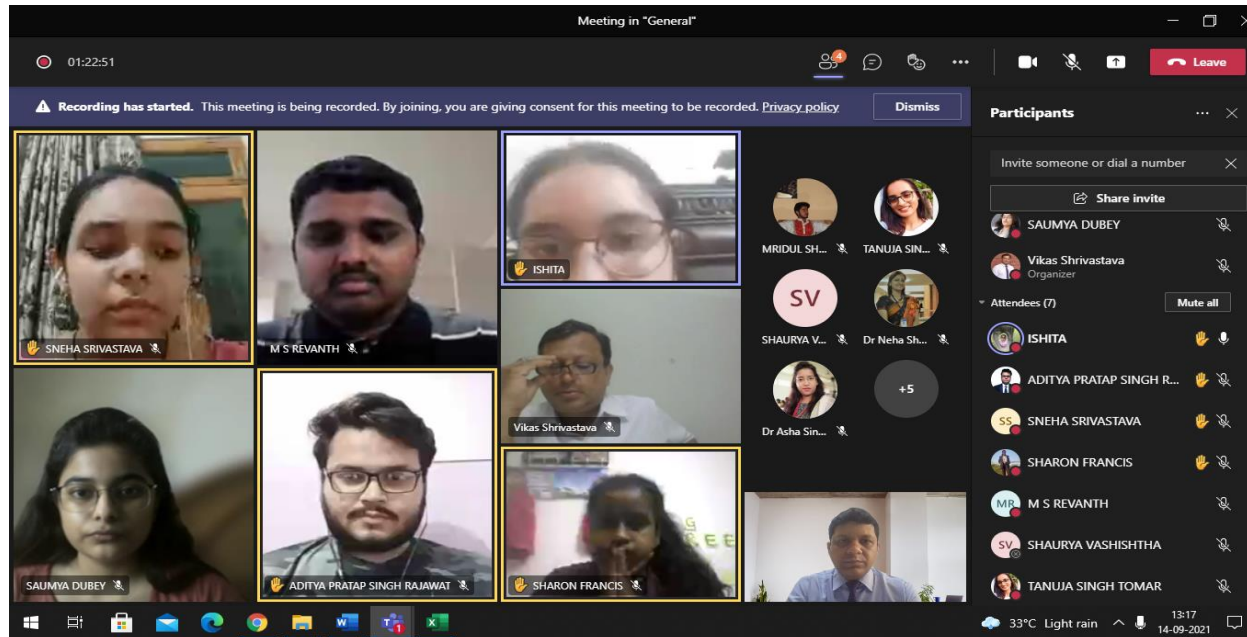
**Prof. (Dr.) R. S. Tomar, Director AIB, Dean Academics, AUMP giving opening remarks**



*Cyesh Jain*  
**Registrar**

**Amity University Madhya Pradesh  
Gwalior**

**Faculty of Amity Institute of Biotrechnology**



## Participants

**Glimpses of Group and Pannel Discussion on “Co-Existence with Covid-19: Role of Science and Technology”**

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## **Report on “AIB Farewell – 2022’ organised on 27/05/22**

“Amity Institute of Biotechnology, Amity University Madhya Pradesh” organized farewell 2022 “Adios Amigo” on 27<sup>th</sup> May 2022 in the Auditorium (Block B) with other departments, where the students of Amity Institute of Biotechnology bid farewell to the outgoing students of final year with great enthusiasm. The function was started with the welcome of the chief guest Lt. Gen. VK Sharma, AVSM (Retd.) Hon’ble Vice- Chancellor, Amity University Madhya Pradesh.

Hon’ble Vice Chancellor Lt. Gen. VK Sharma, AVSM (Retd.) delivered a heart touching motivational speech and wished good luck to the final year students. He also expressed his hopes that passing out students will always keep the Amity flag high in the different fields they will serve in future. Students of AIB presented dance performances which entertained the audience to the fullest. After address of Hon’ble Vice Chancellor Sir, Amity Institute of Biotechnology have moved to Seminar hall in Block A for further activities.

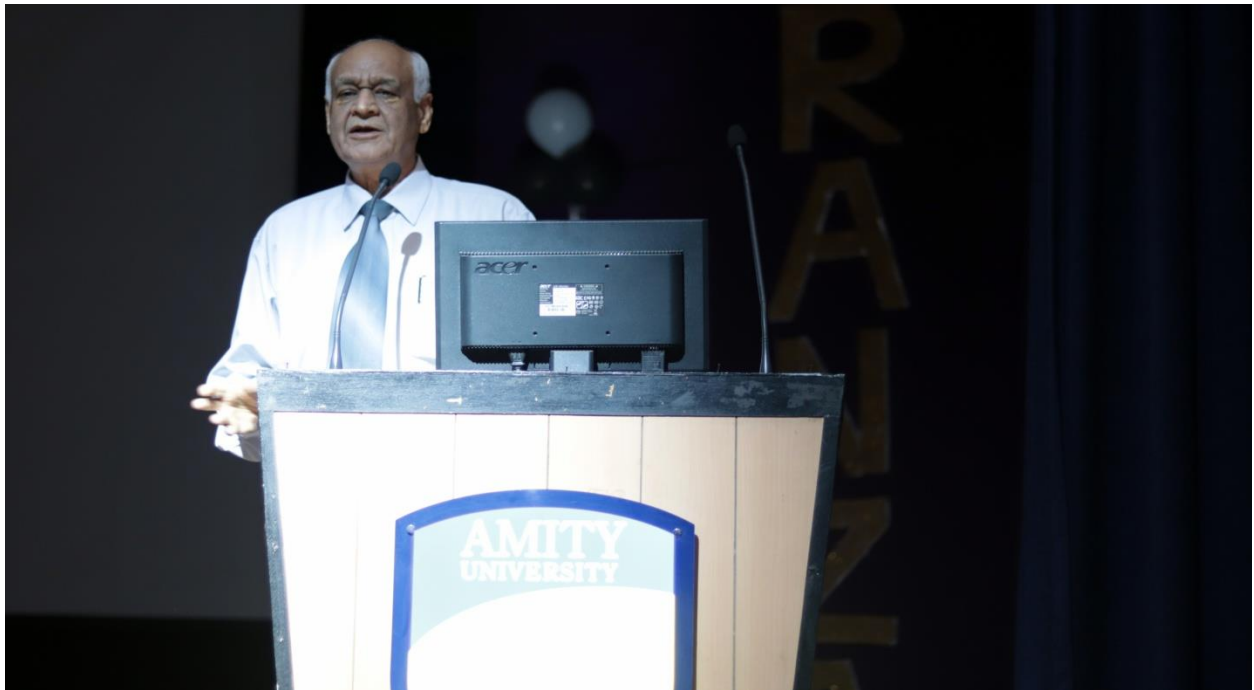
Prof Dr. Vikas Shrivastava Coordinator-AIB Conveyed his blessings and motivational thoughts to AIB students. Students also performed solo dance, one group dance and one singing with guitar mesmerised the audience. Different titles were given to the students. Many interesting and tricky games were played to pep up the environment. All the performances were thoroughly enjoyed by the audience. Students of the final year participated in ‘Ramp Walk’ which was judged by faculty members of Amity Institute of Biotechnology.

Ms Sharon Francis (B.Sc. VI sem) was crowned with the title of ‘Ms Farewell’ and Mr. Laxyant (B.Tech VIII) was awarded the title of ‘Mr. Farewell’. Two more awards were also given: Ms. Fashionista awarded to Ms Radhika (B.Tech VIII sem) and Mr. Fashionista awarded to Mr Abhishek (B.Sc. VI sem). Title and Momento representing token of love were given to the seniors by their juniors. The function was concluded with a dinner and DJ.

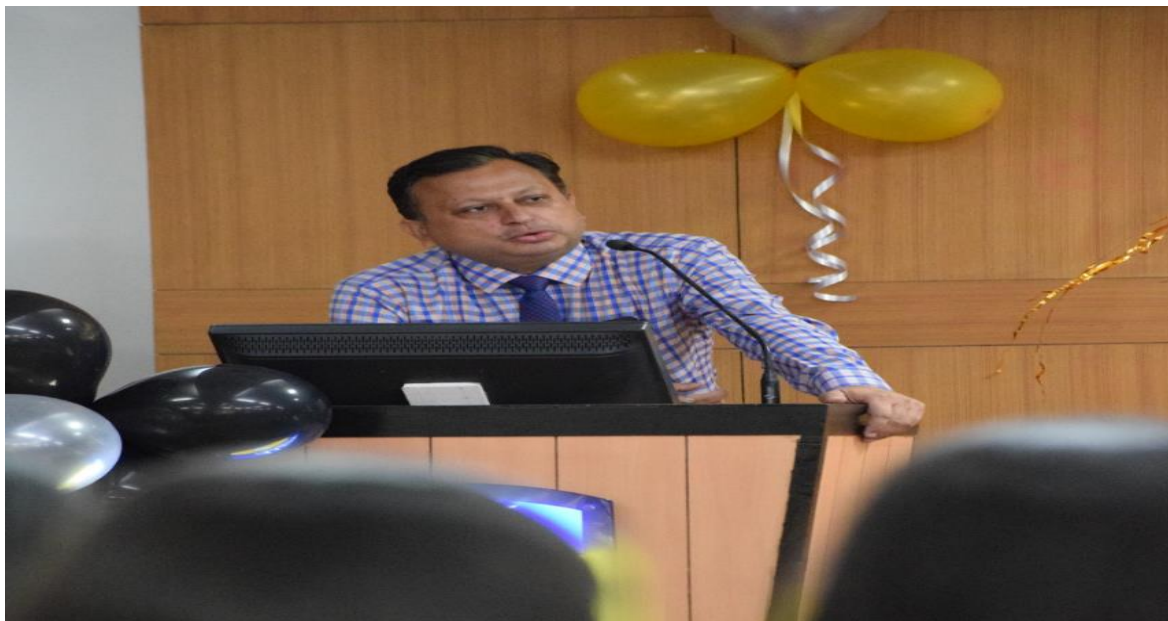


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Few Stills of the Event:



Hon'ble Vice Chancellor addressing the students in Audi (Block B)



Prof. Dr. Vikas Shrivastava Addressing students of Amity Institute of Biotechnology in seminar hall (Block A) AUMP.

  
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Solo dance performance by junior



Ms & Mr Fashionista with Dr. Anurg Jyoti and Dr. Raghavendra Saxena

A handwritten signature in blue ink, reading 'Ajesh Kaini'.

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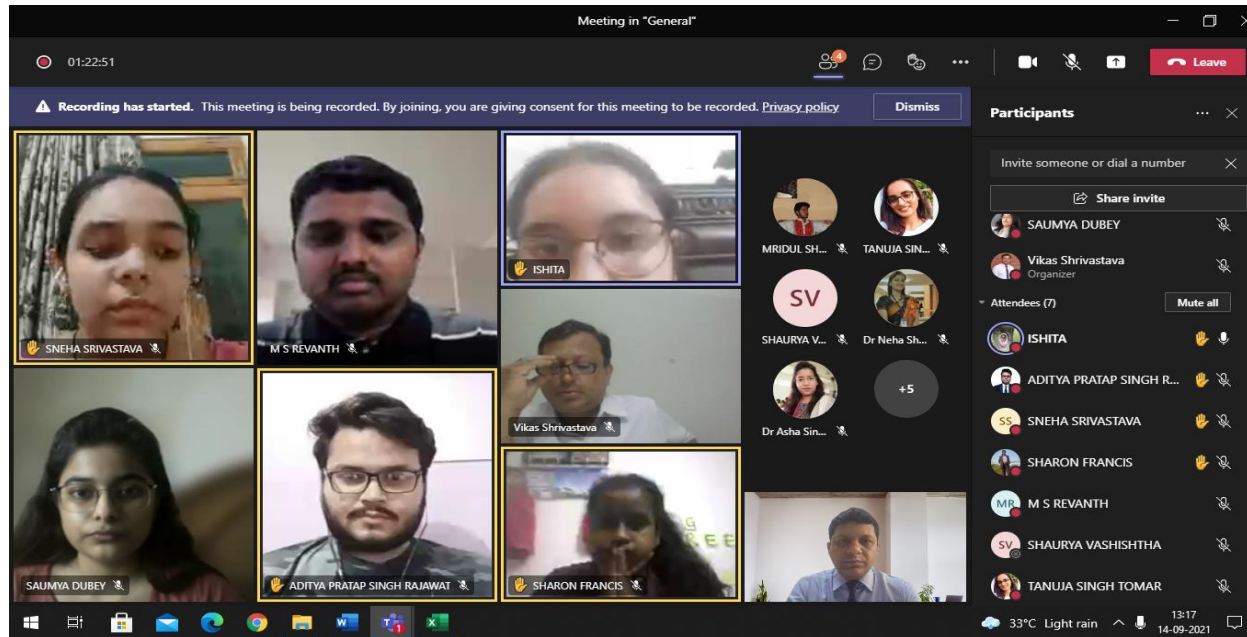


Ms & Mr Farewell with Prof. Dr. Vikas Shrivastav and Prof. Dr. Raghavendra Kumar Mishra



Group Photograph of students with faculty members

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Registrar  
Amity University Madhya Pradesh  
Gwalior



### Participants

Glimpses of Group and Pannel Discussion on “Co-Existence with Covid-19: Role of Science and Technology”

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Hon'ble Vice Chancellor, AUMP, Lt Gen V K Sharma, AVSM (Retd.)  
inaugurating Amity Youth Fest 2K18



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Group dance performance by the students



Band Performance by the students

A handwritten signature in blue ink, which appears to read 'Ajesh Kain'.

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Col. S K Sethi, Director Administration, AUMP giving away the certificate to the winning team of group dance competition



*Dyesh Kumar*

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Participant during fireless cooking competition



Participants during Nukkad Natak

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Hon'ble Vice Chancellor and Pro-Vice Chancellor, AUMP giving away the prizes to the winners

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### Quick Links



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# AMITY UNIVERSITY

MADHYA PRADESH

Established vide Government of Madhya Pradesh Act No. 27 of 2010

S. No.	Name of the Event	Institute
1	ROLE MODEL ANALYSIS (RMA)	ABS
2	BUSINESS PLAN COMPETITION	
3	BUSINESS QUIZ	
4	SAMVAAD (BILINGUAL DEBATE)	AIB
5	ACHINTYA: THE MIND MATRIX	AIBAS
6	FACE PAINTING	AIP
7	MODELING COMPETITION	
8	ROCK THE DANCE FLOOR	
9	TAMBOLA	ALS
10	STANDUP COMEDY	
11	POETRY RECITATION	
12	90'S GAME ZONE WITH KAI PO CHE	ASAP
13	SELFIE CONTEST	
14	ONLINE FILM MAKING COMPETITION- "CHAL CHITRA"	ASCO
15	CHAYACHITRA: PHOTOGRAPHY COMPETITION	
16	AAO BAATE KRE 4 – YE RJ HUNT HAI YARR..../ SUNO SUNAOO- RJ HUNT	
17	SSB QUIZ	ASET
18	SMART CITY OF MY DREAM: A POSTER COMPETITION	
19	BATTLE GROUNDS MOBILE INDIA (BGMI) TOURNAMENT	
20	CODE SNIPPET CONTEST	
21	TOAST-WITH-CONFIDENCE: AN EXTEMPORE COMPETITION	
22	SERIES QUIZ	
23	SHORT MOVIE MAKING COMPETITION	
24	MEMEGRAM	
25	BLOG'OID	
26	VALORANT	
27	WHEEL N FUN	ASFDT
28	TATTOO ARTISTS	
29	COMEDY CIRCUS	
30	JASHN-E-NAZM	ASL/ASCENT/AISS

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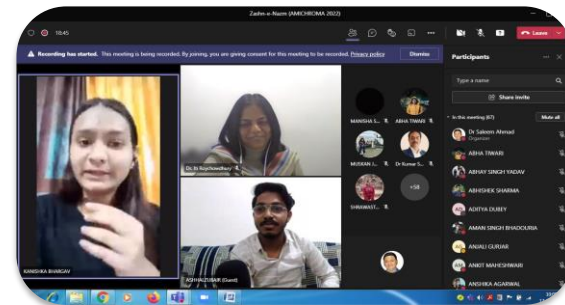
## Glimpses of the Events



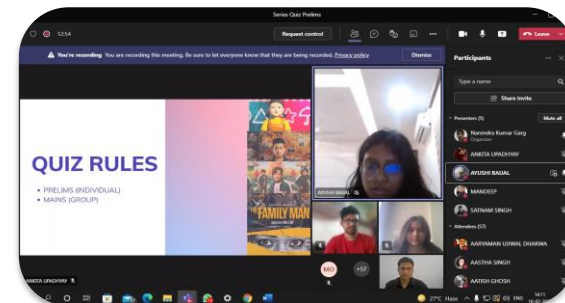
Glimpses of the Inaugural Ceremony



Glimpses of Role Model Analysis (RMA)



Glimpses of Jashn-e-nazm



Glimpses of Series Quiz

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**AMITY UNIVERSITY MADHYA PRADESH  
AMICHROMA 2020**

**Institute: AIP**

**Event:Stick Picking Ball**

S.No	Name of the participant	Name of the School/College/ University	Amount (Rs)
1	Shreya Nathani	Amity	100
2	Tapan Saxena	Amity	100
3	Ayaan Chaturvedi	Amity	100
4	Janhavi Tiwari	Amity	100
5	Astha Mishra	Amity	100
6	Rahul Rathore	Amity	100
7	Shruti Lodhi	Amity	100
8	Swapnendra Singh	Amity	100
9	Amit Chauhan	Amity	100
10	Amita Parmar	Amity	100
11	Harsh Jain	Amity	100
12	Md. Abu Talib	Amity	100
13	Pooja	Prestige	100
14	Prashant Dandotiya	Amity	100
15	Ritik Motkar	Amity	100
16	Sanjana Mandeliya	Amity	100
17	Ishan Sharma	MITS	100
18	Mritunjay Goel	Amity	100
19	Pradeep	Amity	100
20	Sumona Debhariya	Amity	100
21	Abdur Rahim	Amity	100
22	Ankit Singh Baghel	Amity	100
23	Kishan Yadav	Amity	100
24	Niharika Gaur	Amity	100
25	Vanshika Pandey	amity	100
26	Vishal tomar	Amity	100
27	Yash Chauhan	Amity	100
28	Yoditya Sharma	Amity	100
29	Ashutosh Yadav	Amity	100
30	Kratika Jain	Amity	100
31	Shubhi Gupta	Amity	100
32	Abhishek Kaushik	Amity	100
33	Richa Saxena	Amity	100
34	Kapil Sharma	Amity	100
35	Deepanshi Garg	Amity	100
36	Akansha Jha	Amity	100
37	Yash Khatri	Amity	100

*(Signature)*

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