



## Directorate of Outcome

### Outcome Report(Event/Activity Organized @ AUH)

#### 1. General Information

**Date:** 21-28 Feb 2022

**Event Type:** National Science Week Celebration

**Event Title:** National Science Week (21-28 Feb 2022) “Azadi Ka Amrit Mahotsav”

**Event Theme:** IPR/ Innovation

**Venue:** Online and B Block Auditorium

**Web/Video Link of the Event:**

**Organized by:** ASAS, AUH

**In collaboration with:** NA

**Event Level:** Institutional

**Participation\*:** Day 1, Session 1= 327, Session 2: 220

**Day 2:** 319

**Day 3:** 65

**Day 4:** session 1: 25, Session 2: 64

**Faculty Participation\*:** No. of Faculty Members from AUH (Deptt. wise):-

**Participation from outside AUH\*:** No. of Students & Faculty Members-

*(Enclose attendance sheets in given format)*

**Event Coordinator(s) with designation:** Prof. AK YADAV

**Details of Expert/Speaker/Resource Person/Judge:**

SN	Country Name	Expert Name	Organization Name	Designation	Specialization	Contact No.	E-mail Id	CV of Expert (Yes/ No)	Major Areas where Amity can Collaborate with expert	Recommended by
1	USA	Dr. Pradip Gatkine	California Institute of Technology (Caltech)	NASA Hubble Fellow	Astronomy	-	-	Yes	Astronomy	Dr. SUPreet
2	India	1. Ms. Prachi Prateeti and 2. Ms. Varsha Garg		1. Examiner Intellectual Property Office, Delhi 2. Ministry of Commerce, Delhi	IPR	-	-	--	IPR	Dr. Anirban Das
3.	India	Mr. Shivaprasad Khened	Former Director, Nehru Science Centre, Mumbai	Former Director, Nehru Science Centre, Mumbai						Prof. AK Yadav
4	India	Prof. Ramagopal V. S. Uppaluri,	Dept. of Chemical Engg, IIT Guwahati	Dept. of Chemical Engg, IIT Guwahati						Prof. AK Yadav
5	India	Prof. P. B. Sharma,	Vice Chancellor, Amity	Vice Chancellor, Amity						Prof. AK Yadav

**Criteria of Inviting Resource Person/Judge/Speaker/Judge (Write a paragraph):** Speakers invited for NATIONAL SCIENCE WEEK are very eminent personalities in their respective fields.

**Were the guest known in advance and if yes, from what previous interaction (Write a paragraph)?** Yes

## 2. Outcome of the Event with Time Lines (Proposed/Achieved)

Envisaged Outcome	Tangible / Intangible	Achieved/ Proposed	Target date & responsibilities (if proposed )	Details of outcome
<b>1. Outcome related to Academia Connect</b>				
a) Collaborations for Research Papers / Conference Papers/ Book Chapter etc.	Tangible			
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.	NA	NA	NA	NA
c) Collaboration for Funded Projects	NA	NA	NA	NA
<b>2. Outcome related to Industry Connect</b>				
a) Placement	NA	NA	NA	NA
b) Collaborations for Research Papers	NA	NA	NA	NA
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments	NA	NA	NA	NA
d) Collaboration for Funded Projects	NA	NA	NA	NA
<b>3. Outcome related to Society Outreach</b>				
a) Benefit to society in terms of Health & Hygiene	NA	NA	NA	NA
b) Benefit to society in terms of Education	NA	NA	NA	NA
<b>4. Outcome related to Students Learning &amp; Grooming</b>				
NA				
<b>5. Any other</b>				
NA				

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

### 3.1 General Introduction of the Event

National Science Day (NSD) is celebrated annually on 28th February to commemorate the discovery of the Raman Effect by Nobel laureate and Physicist CV Raman on this day in 1928.

At Amity University Haryana, Amity School of Applied Sciences celebrated National Science Week with much fanfare with an aim to motivate students to take part in the field of science.. There were distinguished lectures by eminent scientists, entertaining and informative demonstrations by Student Clubs, and a science awareness program for more than 100 School Students under the DST-STUTI. followed by an interaction with our Alumni on their scientific journey in ASAS and AUH.

### 3.2 Inspiration & Objectives of the Event

- The day aims to propagate the message of the importance of science and its application among the people.
- The purpose of celebrating this day is to enhance scientific temper, popularisation of science and encourage innovative activities by infusing scientific temperament in the masses and to create a positive scientific research culture.

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

**Day 1, 21 Feb 2021**

**Session 1 “Astrophotonic Spectrographs” Distinguished Lecture by Dr. Pradip Gatkiné NASA Hubble Fellow California Institute of Technology (Caltech)**

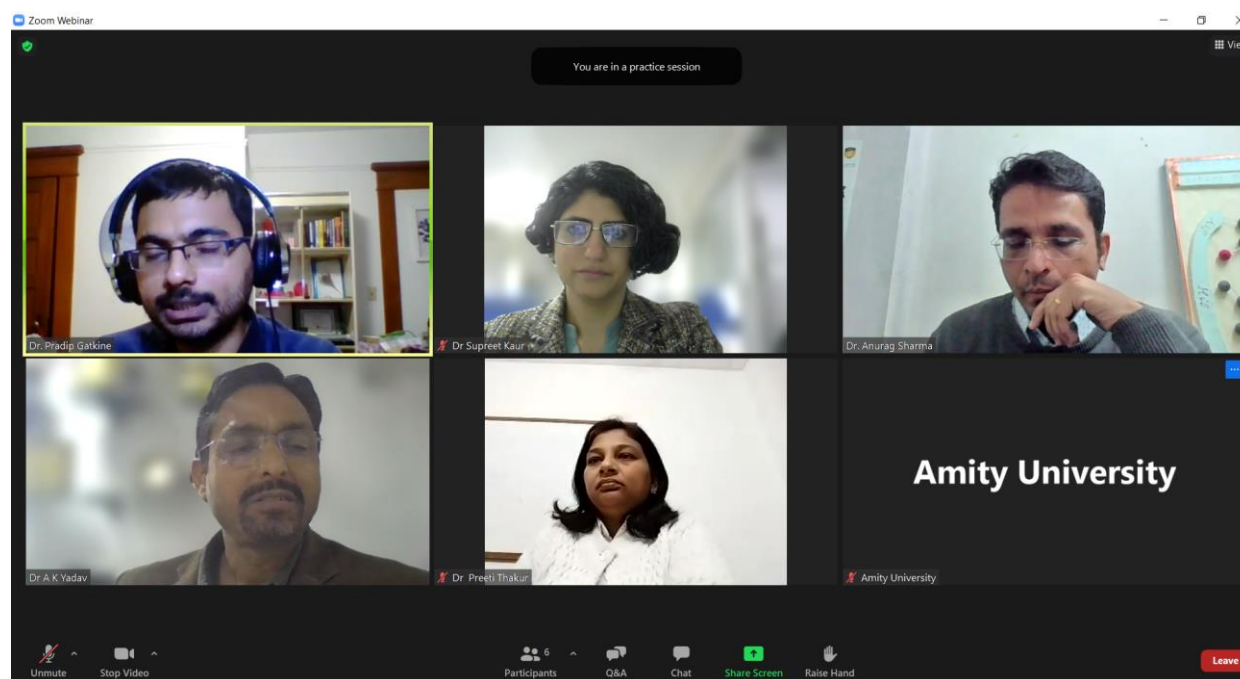
The invited talk on “Astrophotonic Spectrographs” which was a part of National Science Day celebration was formally open by Dr. Anurag Sharma. Our HoI Prof. AK Yadav extended warm welcome to the speaker Dr. Pradip Gatkiné. A formal introduction of the speaker was given by Dr. Supreet. Dr. Pradip Gatkiné is a NASA Hubble Fellow at California Institute of Technology. He did his PhD and MS in Astronomy from University of Maryland College Park, B.Tech. in Mechanical Engineering from IIT Bombay.

Dr. Gatkiné has received many prestigious fellowships. David & Ellen Lee Prize Postdoctoral Fellowship, MIT Kavli Fellowship, NASA Earth and Space Science Fellowship, Board of Visitors Outstanding Graduate Student Award for research excellence, Andrew S. Wilson Prize for Excellence in Research • Outstanding Graduate Assistant Award, are just few of them.

Dr. Pradip started the talk by explaining what are exoplanets, how are they observed in the universe. He discussed how photonics plays powerful role as next generation of astronomical instruments breaking the barriers of mass, volume and cost. He also discussed the ongoing improvements in this field which include innovative photonic technologies such as cascade AWGs, waveguide Bragg-Gratings, Photonic spectro-interferometer. He also explained how these applications enable new and exciting science to explore exoplanets. He also explained the astrophotonics also benefits also stream like Biophotonics, Atmosphere and climate studies, earth sensing etc.

The talk was very interesting and intriguing and success of the event was measured by the interaction of students with the speaker. Students ask their questions about parallel universe, existence of life on other planets, about the waveguides and career opportunities in this field etc. Queries were welcomed and answered by Dr. Pradip.

Overall the session was very fruitful and it was closed by a vote of thanks by HoD Department of Physics, Prof. Preeti Thakur.



**Panel Discussion**



Dr. Pradip Gatkin delivering the talk.

## Session 2: IPR Awareness Program

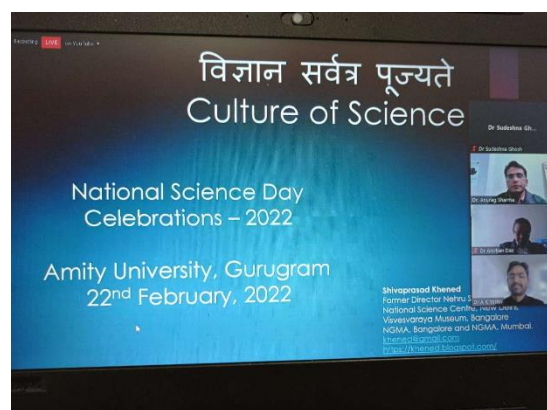
An online IPR awareness program of National Intellectual Property Awareness Mission (NIPAM) was organized by Office of the Controller General of Patents, Design & Trademarks, Department for Promotion of Industry and Internal Trade, Ministry of Commerce and Industry, Government of India in collaboration with Amity School of Applied Sciences and Internal Quality Assurance Cell (IQAC), Amity University Haryana. Prof. A.K. Yadav, Prof. Seema R. Pathak, Dr. Anurag Sharma, Dr. Anirban Das, Dr. Kamalkanta Behera and Dr. Kamal Nayan Sharma were the panelists in the session. The speakers Ms. Varsha Garg and Ms. Ms. Prachi Prateeti were introduced by Dr. Anurag Sharma (ASAS, AUH) followed by a welcome speech by our honorable HoI (ASAS, AUH) Prof. A.K. Yadav Sir. He also addressed the online gathering of participants of the event with his encouraging welcome message.

<p style="text-align: center;"><b>Need For IPR</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Markets are very Competitive.</li> <li><input type="checkbox"/> Technology is changing at very fast pace.</li> <li><input type="checkbox"/> Product life is becoming shorter.</li> <li><input type="checkbox"/> Investment in R&amp;D, marketing is increasing.</li> <li><input type="checkbox"/> To avoid legal issues (intentionally or unintentionally).</li> </ul>	
<p style="text-align: center;"><b>PATENTS</b></p> <ul style="list-style-type: none"> <li>* Exclusive privilege / Rights</li> <li>* granted by Government</li> <li>* to the patentee</li> <li>* for 20 years from date of filing / priority</li> <li>* for commercial gain</li> <li>* in consideration of full disclosure of his invention</li> <li>* as a Territorial Right &amp; not world wide</li> </ul>	



## Day 2, 22 Feb 2022

A welcome address was administered by Prof A K Yadav, HOI, ASAS, AUH. Mr. Khened then started his talk by telling a story about a pioneer in medical science who first emphasized the necessity of hygiene in medical treatment. Ignaz Philipp Semmelweis was an ethnic German-Hungarian physician and scientist born in the Kingdom of Hungary, Austrian Empire, now known as an early pioneer of antiseptic procedures. He then enumerated the rich Indian culture and heritage in science by giving several examples e.g, the Iron pillar in Delhi. He explained the history behind several Indian scientific institutions including the Indian Association for Cultivation of Science and its association with scientists like Prof C V Raman and Ashutosh Mukherjee among others. He also told about the great scientific discoveries made by Indians including those by J C Bose, Meghnad Saha, S N Bose amongst others. It was a very enlightening talk and made us proud of our rich heritage of science and culture. A question and answer session was conducted where a question was put by MSc Biochemistry student Ms Shreya Sarkar about the contribution of women in science. In response of this, Mr. Khened gave examples of Marie Curie, Dr Kadambini Basu and Dr. Anandiben.





### **DAY 3, 23 FEB, 2022 Session by Amity Chemistry Club**

Dr. Anurag Sharma began the event by addressing the honorable teachers and the audience. This was followed by the motivational words of the Director of the Amity School of Applied Sciences, Dr. A.K. Yadav. After this the anchors from the Amity Chem Club took over the stage and briefed the audience about the significance of the National Science Week and about the eminent Indian Scientist Sir CV Raman.

Thereafter, the audience were given a short introduction about their host the 'Amity Chem Club', followed by this the competition was started. There were 5 teams named as Helium, Neon, Argon, Krypton and Xenon, where each team had two contestants. The contestants were from different classes: Sarika and Poorva (Helium), Jatin and Sahil (Neon), Pooja and Mansi (Argon), Sanju and Anjali (Krypton) and Sonam and Reena (Xenon). In total there were 5 rounds and in first four rounds there were some interesting chemistry Riddles. In the last round, teams were supposed to identify name of a scientist based on the given clues. The rounds were accompanied by some interesting chemical and biochemical facts. The competition became very interesting with the participation of the audience, including the teachers. The competition was concluded with the announcement of the first (Krypton), second (Helium) and third position (Xenon). Finally, the winners were awarded by Dr. A.K. Yadav.

The event was concluded with the encouraging lines by the Dr. Seema R. Pathak, HOD CBFS who motivated the students to participate and organize such type of informative and fun activities in future as well. Overall, the activity was very exciting and all took part actively.



## **DAY 4, 24 Feb 2022**

### **Session by Amity Locard Club**

Dr. Anurag Sharma began the event by addressing the honorable teachers and the audience. This was followed by the motivational words of the Direct

or of the Amity School of Applied Sciences, Dr. A.K Yadav. After this the anchors from the Locard Forensic Club took over the stage and briefed the audience about the event, "THE HANGED TRUTH", by presenting a trailer.

Thereafter, a theatrical play was presented by the members of locard forensic club. It started with a crime scene (scene 1) where a dead body of a celebrity, Mr. Aditya Oberoi, was found. It was a hanging case but can't be told that whether it was murder or suicide. Followed by scene 2, here the media officials took the case on

another level on the basis of leaked crime scene's photographs and gave it a different angle giving rise to different kind of conspiracies behind the death. The case was then handed over to CBI. In scene 3, CBI interrogated witnesses and suspects of the case. Followed by the conclusion that it was an ante-mortem hanging case.

Finally, the event was concluded with the encouraging lines by HOD (CBFS) Prof. Dr. Seema R Pathak, who motivated the students to participate and organize such type of informative and fun events in future as well. Overall, the event was very exciting, amazing, full of thrill and all took part actively.





## **DAY 5, 25 Feb 2022**

### **Session 1: Amity Math Club and Amity Physics Club**

Dr. Anurag Sharma began the event by addressing the honorable teachers and the audience. After this the anchors from the Amity Maths Club took over the stage and briefed the audience about the significance of the National Science Week and about the importance of Mathematics.

Thereafter, the audience were given a short introduction about their host the 'Amity Maths Club', followed by this the event was started by playing the Activity prepared. It started with information about the origin of Mathematics, its invention and how it got started. Further, we discussed about the Indian Mathematical Discoveries, which included Ramanujan's Magic Square. Later, the information regarding some renowned Female Mathematicians and some of the major contributions of our Indian Mathematicians were shown. The event was accompanied by some interesting mathematical and logical facts about beauty of mathematics. The event became very interesting with the participation of the audience, including the teachers. The event was concluded with the video talking about The Beauty of Taj Mahal and how Mathematics play a significant role in it.

Finally, the event was concluded with the encouraging lines by Dr. Sunita Kumawat, Associate Professor, who motivated the students to participate and organize such type of informative and fun events in future as well. Overall, the event was very exciting, and all took part actively and concluded event with vote of thanks.



## AMITY MATHS CLUB

NATIONAL SCIENCE WEEK

(ORGANIZED BY: DEPARTMENT OF MATHEMATICS, ASAS, AUH)



Let's eXPloRe The WORLD Of "QUEEN" of Science

At 12:30 p.m, 25 February 2022, Friday.

B block, Audi (12:30 - 01:30)

Be the part of this amazing EVENT and Enjoy the Beauty of "MATHS"

For more info contact:

Vasundhara, Chitransh, Rishah, 7015871718



## **Session 2: Inauguration of Physics Club, “Photon House”**

The inaugural session started with the welcome address of student anchors **Ms. Geetika Jangid** and **Mr. Manoj**.

**Mr. Bala Sairam**, the president of the club gave his presidential speech to put forth the objectives of the club. The other details of the club like vision, mission, club activities etc. that were presented by the anchors.

The club introduction was followed by the mesmerising activities presented by the students. The first activity was a demonstration video, created by club member **Mr. Ripun Yadav** in the Physics laboratory. The video presented how white light can be diffracted into seven colours of VIBGYOR.

The second activity was named as “Three fingers down”. This activity was conducted by **Ms. Isha Garg** and **Ms. Praveena**. In this activity the audience were made to listen a song and after that they were supposed to tell a name of a place, a food and a scientific terminology starting with the last letter of the song. People who were able to do it were awarded chocolates.

The third fun activity was named as “Aap Kone Hai?”, where a set of volunteer audience were invited to stage. The first person was given a cone to wear on the head and the second person tried to give clues to the word written on the cone. The first person was asked to figure it out within the given time limit to receive chocolate. One of the faculty member Dr Anurag Sharma also participated in this event. This event was hosted by **Mr. Bala Sairam**.

The event ended with the concluding remarks of **Prof. Preeti Thakur** and Vote of Thanks presented by **Prof Ambika Devi**.





## **DAY 6, 28 Feb 2022 , National Science Day Celebrations**

On the final day of National Science Week celebration on 28 Feb 2022, (National Science Day), there were 3 exciting events lined, distinguished lectures by **Prof. Ramagopal V. S. Uppaluri** from IIT Guwahati and **Prof. P B Sharma** VC Amity University Haryana. The lectures were followed by an interaction with our Alumni on their scientific journey in ASAS and AUH.

The event started with the dignitaries lighting up the lamp of knowledge. First talk of the day was started with formal introduction by Dr. Anuraag Sharma.

Prof. Ramagopal V. S. Uppaluri delivered a talk on " Study of Consciousness within Science-Explorations from Scientific and Spiritual Heritage of India". Prof. Ramagopal Uppaluri holds B.Tech. (Chemical Engineering) from Andhra University, M.Tech. (Chemical Engineering) from IIT Kanpur and Ph.D. (Process Integration) from University of Manchester, England. After a brief tenure as a post doc at Robert Gordon University, Scotland, he joined IIT Guwahati and became the youngest Professor and Professor (Higher Academic Grade) of IIT Guwahati.

The speaker emphasized the cause of helping humanity through the interface of modern science and technology with spiritual traditions of the world. He further emphasized by the careful study of science, one can understand that consciousness is beyond matter, which is the conclusion of spiritual traditions.

### **Second talk of the day was delivered by Hon. VC AUH Prof. P B Sharma on "Purpose of Science"**

Prof. P. B. Sharma is currently the Vice Chancellor of Amity University Haryana. He is an Eminent Academician, Institution Builder and has been the Founder Vice-Chancellor of Delhi Technological University of which he was Director for 20 years). He is also the past President of Association of Indian Universities. Prof. Sharma has a career spanning over 51 years of experience in teaching and research, which includes 12

years at IIT Delhi, where he was a Professor of Mechanical Engineering before taking over as Principal of Delhi College of Engineering in 1990.

He emphasized that Science of Life is in fact the Science of Nature and thus requires integration of all sciences and a seamless connect between integral sciences and interdisciplinary engineering. He further pointed out that Science has great beauty, and with its great spiritual strength, will in time cleanse this world of its evils, its ignorance, its poverty, diseases, wars.

The next session was an online alumni interaction. The following alumni were present:

1. Niti Varshney student of MSc Chemistry.
2. Bhavya Sharma student of Forensic Science
3. Kuldeep student of MSc AP Batch 2017, pursuing PhD from NPL
4. Dr. Kavita Kumari PhD Physics, post-doctoral researcher Changwon National University South Korea
5. Shrutika Sharma student of MSc Biochemistry currently pursuing PhD at NIT Bhopal.
6. And a recorded interaction with Bhawna student of Maths, Support Analyst, Binary Semantics Limited.

All the students presented their experiences and praised Amity University for helping them in their career goals. Prof P. B Sharma and Prof Uppaluri gave the alumni advice on how to proceed in future in their chosen career paths and blessed them too.

The event was concluded by vote of thanks by Prof. Seema R Pathak.

### 3.4 'Take Homes' for the Guest and Attendees

Science is a general way of understanding the natural world. Its three fundamental features are systematic empiricism, empirical questions, and public knowledge.

### 3.5 Future plan for utilizing the contacts developed with the Invited Guests NA

### 3.6 Budget of the Event(Budget Sanctioned, Total Expenditure & Revenue Generated): NA

### 3.7 Details of Awards if Any: NA

Awardee Details	Award / Position / Recognition Secured	Title of Innovation/ Start-up Secured the Award / Recognition	Award/Recognition/ Achievement Received for

### Day 1:

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