



Directorate of Outcome Outcome Report Event/Activity Organized @ AUH

Event Typeworkshop

1. **Event Title:** - 'Basic Newborn Care and Resuscitation Programme

Details of Speaker/Resource Person: 1. Dr. Sunita Manchanda, Consultant Paediatrician, Miracles Adolescent Specialist, Max Hospital, Gurgaon

2. Dr. Premlata Krishnan, Senior Consultant Paediatrician and Adolescent Specialist, Gurgaon

3. Ms Srinithya Raghavan, Nurse Educator, AIIMS

4. Mr. Mukesh Chandra Sharma, Associate Prof. ACON

Date: 23 Feb 2017

Venue: ACON, AUH

Organized by: ACON, AUH

Faculty Coordinator (s): Prof. (Dr.) Smriti Arora

Participation: 27 faculty members

Point wise highlights of the Event:

Outcome of the Event with Time Line (Proposed/Achieved)

(Provide suitable details wherever applicable)

1. <u>Outcome related to Academia Connect</u>		
a) Collaborations for Research Papers/Conference Papers/Book Chapter etc	Y/N	N
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.	Y/N	N
c) Collaboration for Funded Projects.	Y/N	N
2. <u>Outcome related to Industry Connect</u>		
a) Placement	Y/N	N
b) Collaborations for Research Papers	Y/N	N
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments.	Y/N	N
d) Collaboration for Funded Projects.	Y/N	N
3. <u>Outcome related to Society Outreach</u>		
a) Benefit to society in terms of Health & hygiene	Y/N	

b) Benefit to society in terms of Education	Y/N	
4. Outcome related to Students Learning & Grooming		
5. Any other		

Enclose event report along with glimpses of the event (Photographs)

9-10 am: The workshop began with the registration of participants facilitated by Ms. Minu Joseph and Rachnai Rai. 27 participants were registered. They were given the workshop kit containing folders, pen, pencil, eraser, notepad and NSSK booklet. Pretest for theory and performance check for 27 participants was done by the four trainers.

10-10:30 am: Inauguration of the workshop was done. The dignitaries on the dais included Prof. Dr. Major General Mahavir Singh, Dean, Amity Medical School, Prof. Pranati Barua, Principal ACON, Prof. Ratni Bhan, Nursing Advisor, ACON and the trainers. The trainers included Dr. Sunita Manchanda, Consultant Paediatrician, Miracles Adolescent Specialist, Max Hospital, Gurgaon; Dr. Premlata Krishnan, Senior Consultant Paediatrician and Adolescent Specialist, Gurgaon; Ms. Srinithya Raghavan, Nurse Educator, AIIMS, New Delhi and; Mr. Mukesh Chandra Sharma, Associate Prof. ACON. The dignitaries were welcomed by Prof. Dr. Smriti Arora, the course coordinator of the workshop. The guests were welcomed by the bouquets and mementoes by Ms Swapna Nair.

A motivational welcome speech was delivered by Major General Mahavir Singh followed by Prof. Pranati Barua highlighting the need of the workshop and to inspire the participants and faculty. The aim of the workshop was to enhance the skills of participants related to basic newborn resuscitation.

10:30-11:00am: Inauguration was followed by High Tea for the trainers and participants at VIP Lounge where the external experts exchanged their ideas and views with the Pro Vice Chancellor, Prof. Dr. Padmakali Banerjee and other faculty members.

11:00am-1pm: The participants were taught about the skills at four stations facilitated by trainers. Each station was equipped with newborn resuscitation kit.

1:00 pm-1:30 pm: The lunch was arranged for participants at the cafeteria and faculty at VIP lounge.

1:30pm- 4:15pm: The sessions continued at the respective stations including posttest on theory and skill.

4:15pm- 4:30pm: Tea

4:30-5:00pm: The workshop closed with the valedictory session. Gratitude was paid to the organizers and participants by the course coordinator. Certificates were distributed to the participants and trainers. Feedback was taken from the participants. Participants were very happy at the end of the workshop and appreciated the methodology of workshop i.e. hands on training in small groups and suggested that more of such workshops should be organized.




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Event Report

FDP on SPSS

Venue: Amity College of Nursing, Amity University Gurgaon

Date and Time : 29th June 2017, 9:30 am-4:30 pm

Workshop Coordinator: Dr. Smriti Arora, Professor, ACON

Resource persons: Dr. Muthooventakachalam S., Asstt. Professor, ILBS, New Delhi,
Dr. Nadeem Luqman, AIBAS, AUG

Total participants: 55

Introduction

Research in any discipline is vital to broaden the base of knowledge and statistics is most essential to do research. SPSS makes the work of a researcher simple in computing the statistics. Thus, a one day Faculty Development programme was organized by ACON to familiarize the faculty members with its usage and operations.

9:30-10:30am: Registration

The registration of the participants was done by Ms. Swapna MK. There were total 55 participants from various Schools of Amity University i.e. ASLA, ASAS, AIBAS, AMS, ASET, ASEES and AIB.

10:30- 11am : Tea and Inauguration

Dr. Smriti Arora, Professor, ACON, welcomed the distinguished resource persons, participants and dignitaries on dais including Prof. Ms. Pranati Barua, Principal, Prof. Ratni Bhan, Nursing Advisor, Prof. Kiran Taneja, Vice Principal. A floral welcome was given to speakers by Ms. Parul Saini and Ms. Swapna MK. A brief introduction about the workshop was given to the audience by Prof. Ms. Pranati Barua.

11am- 1:10pm- Session 1

An interactive first session on Introduction to SPSS and Parametric tests was taken by Dr. Muthuventachalam. He explained about how to create a master data sheet for SPSS and coding of data. Parametric tests were explained concisely.

1:10-1:45pm- Lunch

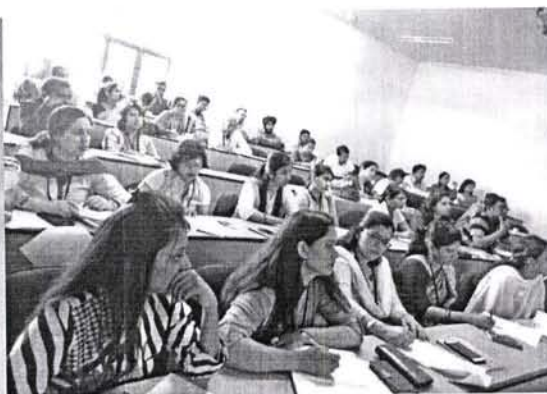
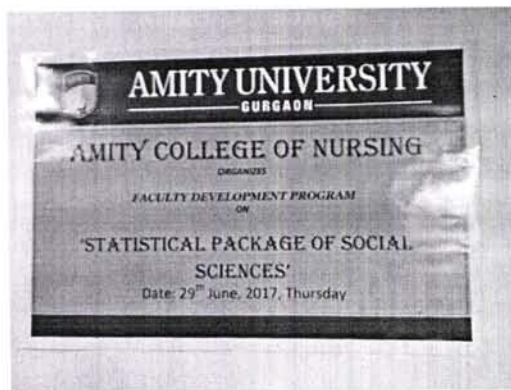
1:45-4:00pm- Session 2


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Next session was taken by Dr. Nadeem Luqman, Asstt. Professor, AIBAS. He gave hands on experience to the participants about non parametric tests. Participants actively participated in entering data and computing tests.

4-4: 15pm- Valedictory Session

The FDP ended by valedictory remarks by Dr. Smriti Arora, Prof. ACON. The resource persons were felicitated by Dr. Sanjay Jha, Director ASLA and Dr. Monikā Choudhary, Prof. AMS. Dr. Smriti Arora acknowledged the participants, organizing committee members and the management for making this endeavour a successful one. A certificate of attendance was given to all the participants.



Smriti Arora
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Guest Lecture

"Central Venous Catheter associated biofilm infections: Eradication Strategies"

Dr. Ashwini Chauhan
Sanofi-pasteur, Lyon, France.

July 5th 2016, Tuesday, 11:30 AM

Venue: LT 211

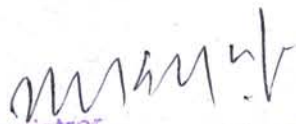
Dr. Ashwini Chauhan did his doctoral studies at University of Texas, Tyler, USA. He main research interest has been in infectious bacterial diseases and has worked on the strategies on their eradication. He currently holds a position as Chargé de Recherche at Sanofi-pasteur, France.. He has published in International Journals and continues to contribute in his field of research.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

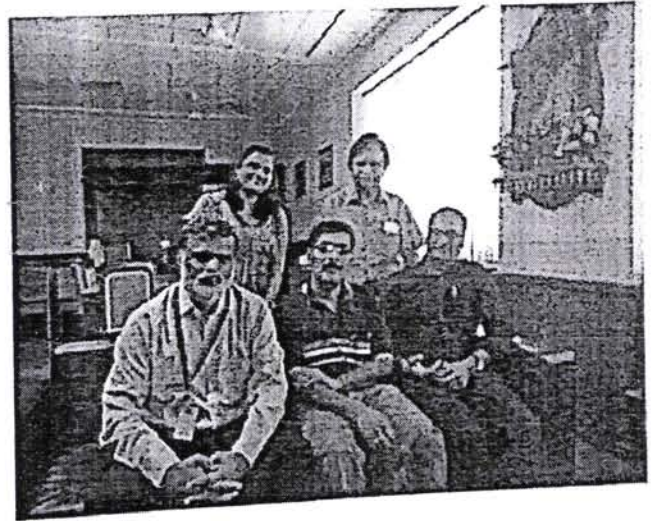
Coordinator:

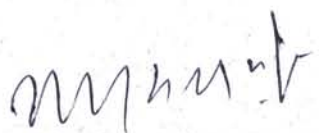
Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu


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Dr. Ashwini Chauhan of Sanofipasteur, France visited AUH as an invited speaker and shortlist candidate for a faculty position at AIISH on July 5. He gave a presentation of his research work title '*Central Venous Catheter associated biofilm infections: Eradication Strategies*'. He also talked about his future work that he intends to carry out if he is offered a position at AIISH.

Dr. Chauhan was hosted by Dr. Krishna Murari Sinha.




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AIB Faculty Details 2016

S. No.	Faculty Name	Designation
1	Prof.(Dr) Rajendra Parsad	Director
2	Prof (Dr) SM Paul Khurana	Professor
3	Prof S.K.Ray	Professor
4	Dr Burra Prasad	Professor
5	Dr Machiavelli	Assistant Professor
6	Dr Gargi	Associate Professor
7	Dr Manju	Assistant Professor
8	Dr Saif Hameed	Assistant Professor
9	Dr Nitai Deb Nath	Assistant Professor
10	Dr Anil Kumar	Assistant Professor
11	Dr Sarika Chaturvedi	Assistant Professor
12	Ms Shikha Khandelwal	Assistant Professor
13	Dr Sangita V	Assistant Professor
14	Dr Sangeeta Kumari	Assistant Professor
15	Dr Sudhanshu	Assistant Professor
16	Dr Zeeshan	Assistant Professor
17	Dr Munindra	Assistant Professor
18	Dr Tani Agarwal	Assistant Professor
19	Dr Sumistha	Assistant Professor
20	Dr Gaurav	Assistant Professor
21	Dr Ravi	Assistant Professor
22	Dr Avinash Marwal	Assistant Professor
23	Dr Manju Anand	Professor
24	Dr Narender Kumar	Asst. Professor
25	Dr B.Sen	Assc. Professor
26	Dr Surender	Asst. Professor
27	Dr Kirshan Murrai	Assc. Professor
28	Dr Ujjani	Asst. Professor

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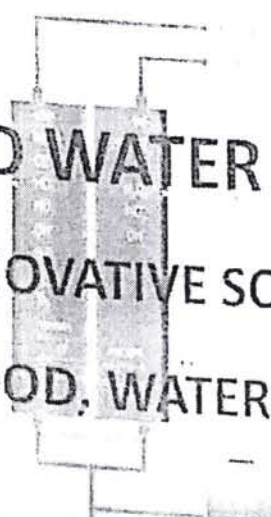
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AMITY INSTITUTE OF BIOTECHNOLOGY
&
AMITY SCHOOL OF EARTH AND ENVIRONMENTAL SCIENCE

INDO - SPANISH WORKSHOP

ELECTROLYZED WATER TECHNOLOGY:
AN ECO-INNOVATIVE SOLUTION FOR
AGRO, FOOD, WATER & HEALTH



Friday 15th July 2016

In Collaboration with

ebtc

European Business and Technology Centre

Society for Sustainable Agriculture & Resource Management (SSARM)

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MANEF

Aim of the Indo-Spanish Workshop on Electrolyzed Water (EW) Technology

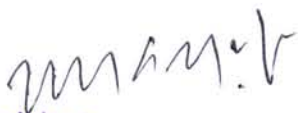
Amity Institute of Biotechnology (AIB) and Amity School of Earth and Environmental Science (ASEES) are jointly organizing Indo-Spanish one-day Workshop in collaboration with Sana Water Solutions (Spain - www.sanawatersolutions.com), the EBTC (India - <http://ebtc.eu>), and Society for Sustainable Agriculture & Resource Management (SSARM, India). The participant will gain basic knowledge, working principle and get to know the numerous benefits of EW technology for the Agro, Food, Water and Health industries.

EW is a true example of Biomimetic Science (imitation of the models, systems, and elements of nature for the purpose of solving complex human problems). EW mimics the human immune system by producing the same acting agent (HOCL, Hypochlorous acid) than the white blood cells (Neutrophil) when the body comes under attack from invading pathogens. EW is the most efficient and non toxic disinfectant know today (WHO). It is produced from Water, Salt and little Electricity and can be used in the form of Liquid, Ice and Aerosol. Today more than 50 countries all across the globe are getting benefited by range of applications for sanitation, healthcare to agriculture.

Benefits of EW: Increase production yields and quality (agriculture, animal farming, milk production, etc.), plants and animal health, reduce water demand, reuse wastewater for irrigation/process water (close loop cycles), replace some phytosanitary treatments, increase shelf life of food products, energy savings, equipment cleaning without chemical products, ecological disinfection of water, 100 times more efficient than chlorination, non toxic and 100% biodegradable

A **demonstration cum hands on workshop** on Electrolyzed water processing unit will organized for participants. In the era of climate change where water use and consumption pattern is transforming, electrolyzed water will provide hope for various solutions towards service of mankind.

Program	Time
Meet & Great	10:00 – 10:30 AM
Welcome address Prof. Rajendra Prasad, Director, AIB/AIISH	10:30 – 10:45 AM
Key note lecture Prof. R.K. Behl, SSARM, Hisar "Sustainable Agriculture"	10:45 – 11:30 AM

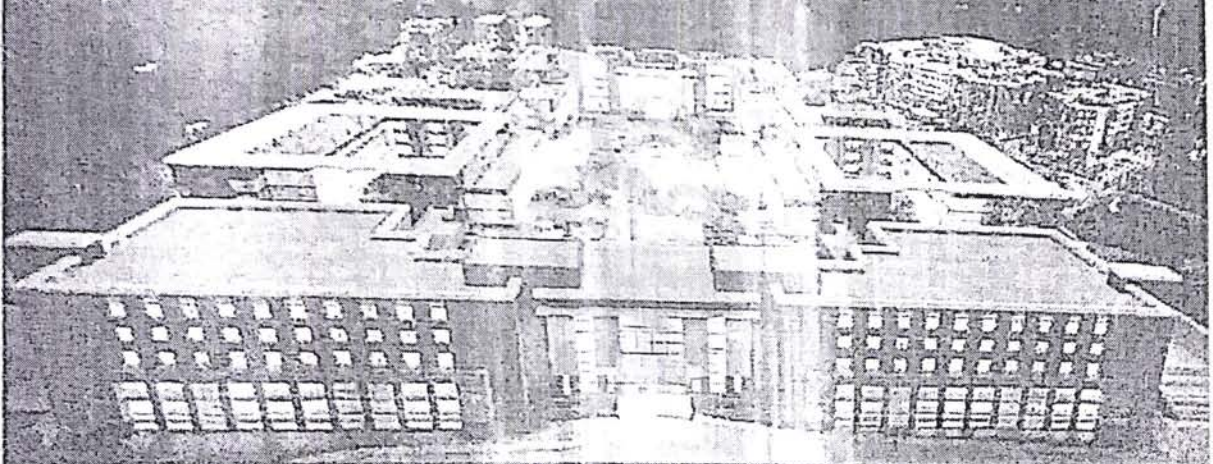

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Dear Sir/Madam,

Amity Institute of Biotechnology (AIB) and Amity School of Earth and Environmental Science (ASEES) are jointly organizing **Indo-Spanish Workshop on Electrolyzed Water Technology** on July 15, 2016 in collaboration with Sana Water Solutions (Spain, www.sanawatersolutions.com), the EBTC (India - <http://ebtc.eu>), and Society for Sustainable Agriculture & Resource Management (SSARM). The workshop will be led by Grégoire Gaume, Co-Founder & CTO, Sana Water Solutions from Valencia, Spain and Prof. R. K. Behl, SSARM. The participant will gain basic knowledge, working principle and get to know the numerous benefits of EW technology for the Agro, Food, Water and Health industries.

The following are the details of the workshop:

Topic:

ELECTROLYZED WATER TECHNOLOGY

Nature of Event:

Workshop

Chief Resource Person:

Grégoire Gaume, Sana Water Solutions, Spain

Prof. R. K. Behl, SSARM, India

Date:

July 15, 2016

Venue:

C-214 C-Block, Conference Room (2nd Floor)

Number of Participants:

30 (Thirty) *
(First come first serve basis)

Registration Deadline:

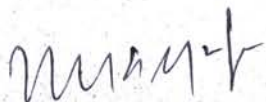
July 13, 2016 (Confirmation mail to skhatodia@ggn.amity.edu)

Workshop Convener

Prof. Rajendra Prasad, Director AIB/AIISH

Workshop Coordinators

Dr. Machiavelli Singh, AIB
Dr. Surender Khatodia, AIB
Dr. Biswarup Sen, AIB
Dr. Kushagra Rajendra, ASEES


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Objective of the Workshop:

EW is a true example of Biomimetic Science (imitation of the models, systems, and elements of nature for the purpose of solving complex human problems). EW mimics the human immune system by producing the same acting agent (HOCL, Hypochlorous acid) than the white blood cells (Neutrophil) when the body comes under attack from invading pathogens. EW is the most efficient and non-toxic disinfectant know today (WHO). It is produced from Water, Salt and little Electricity and can be used in the form of Liquid, Ice and Aerosol. Today more than 50 countries all across the globe are getting benefited by range of applications for sanitation, healthcare to agriculture.

Benefits of EW: Increase production yields and quality (agriculture, animal farming, milk production, etc.), plants and animal health, reduce water demand, reuse wastewater for irrigation/process water (close loop cycles), replace some phytosanitary treatments, increase shelf life of food products, energy savings, equipment cleaning without chemical products, ecological disinfection of water, 100 times more efficient than chlorination, non-toxic and 100% biodegradable. A demonstration cum hands on workshop on Electrolyzed water processing unit will organized for participants. In the era of climate change where water use and consumption pattern is transforming, electrolyzed water will provide hope for various solutions towards service of mankind.

Warm regards

Director (Amity Institute of Biotechnology, AUH)

Registration Details

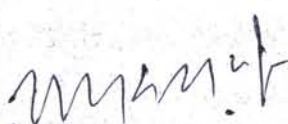
(Mail to skhatodia@ggn.amity.edu for your participation)

Name:

Designation:

Institute/Department:

Contact Detail:


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REPORT

INDO - SPANISH WORKSHOP

ELECTROLYZED WATER TECHNOLOGY: AN ECO-INNOVATIVE SOLUTION FOR AGRO, FOOD, WATER & HEALTH

Friday 15th July 2016



In Collaboration with



European Business and Technology Centre

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AMITY INSTITUTE OF BIOTECHNOLOGY

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The details of the workshop:

Topic:

ELECTROLYZED WATER TECHNOLOGY

Nature of Event:

International Workshop

Resource Person:

Grégoire Gaume, Sana Water Solutions, Spain

Venue:

Prof. R. K. Behl, SSARM, India

Number of Participants:

C-214 C-Block, Conference Room (2nd Floor)

38

Workshop Convener

Prof. Rajendra Prasad, Director AIB/AIISH

Workshop Coordinators

Dr. Machiavelli Singh, AIB

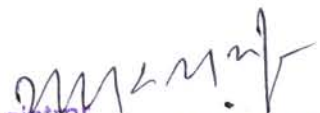
Dr. Surender Khatodia, AIB

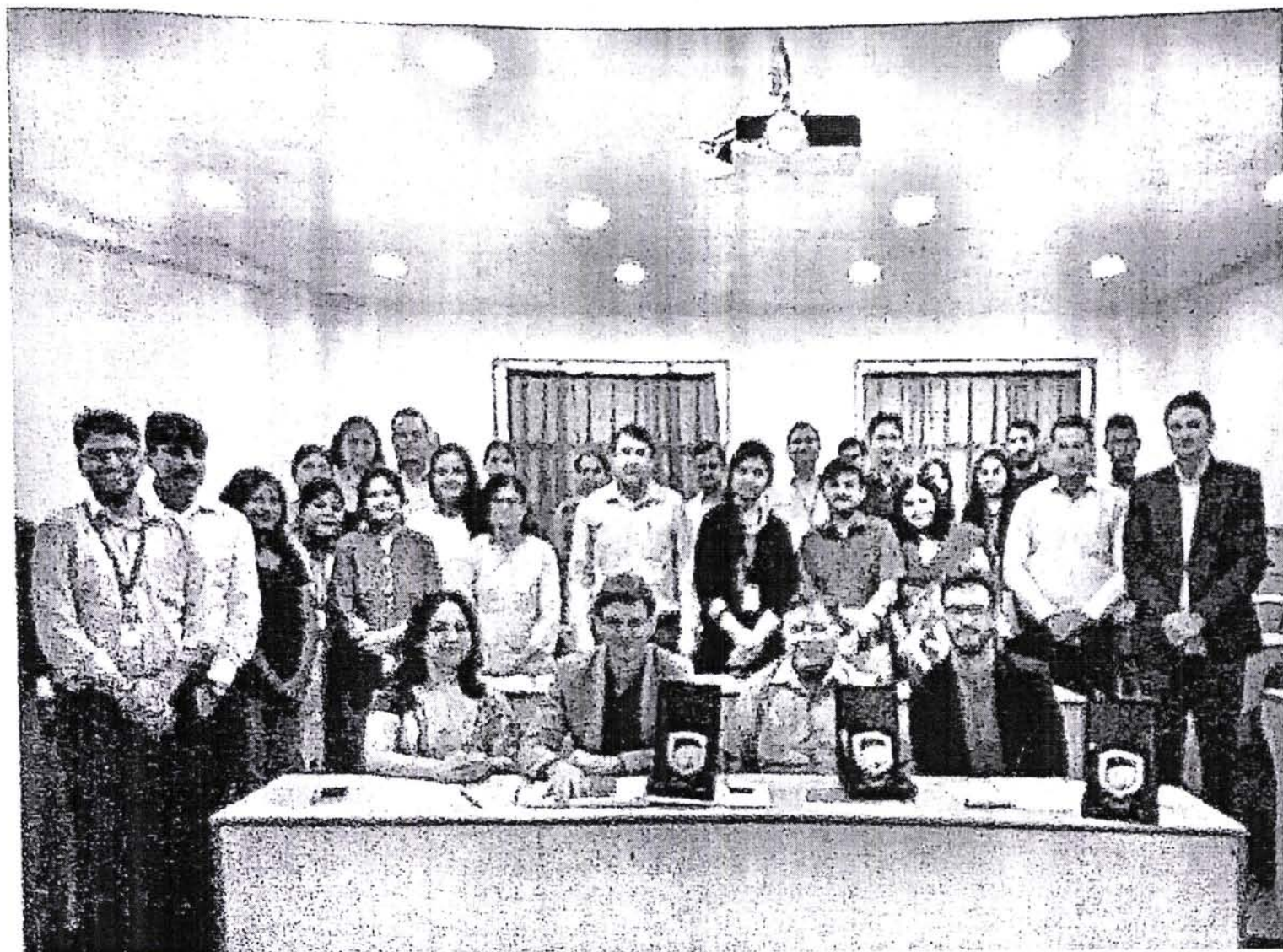
Dr. Biswarup Sen, AIB

Dr. Kushagra Rajendra, ASEES

Program schedule

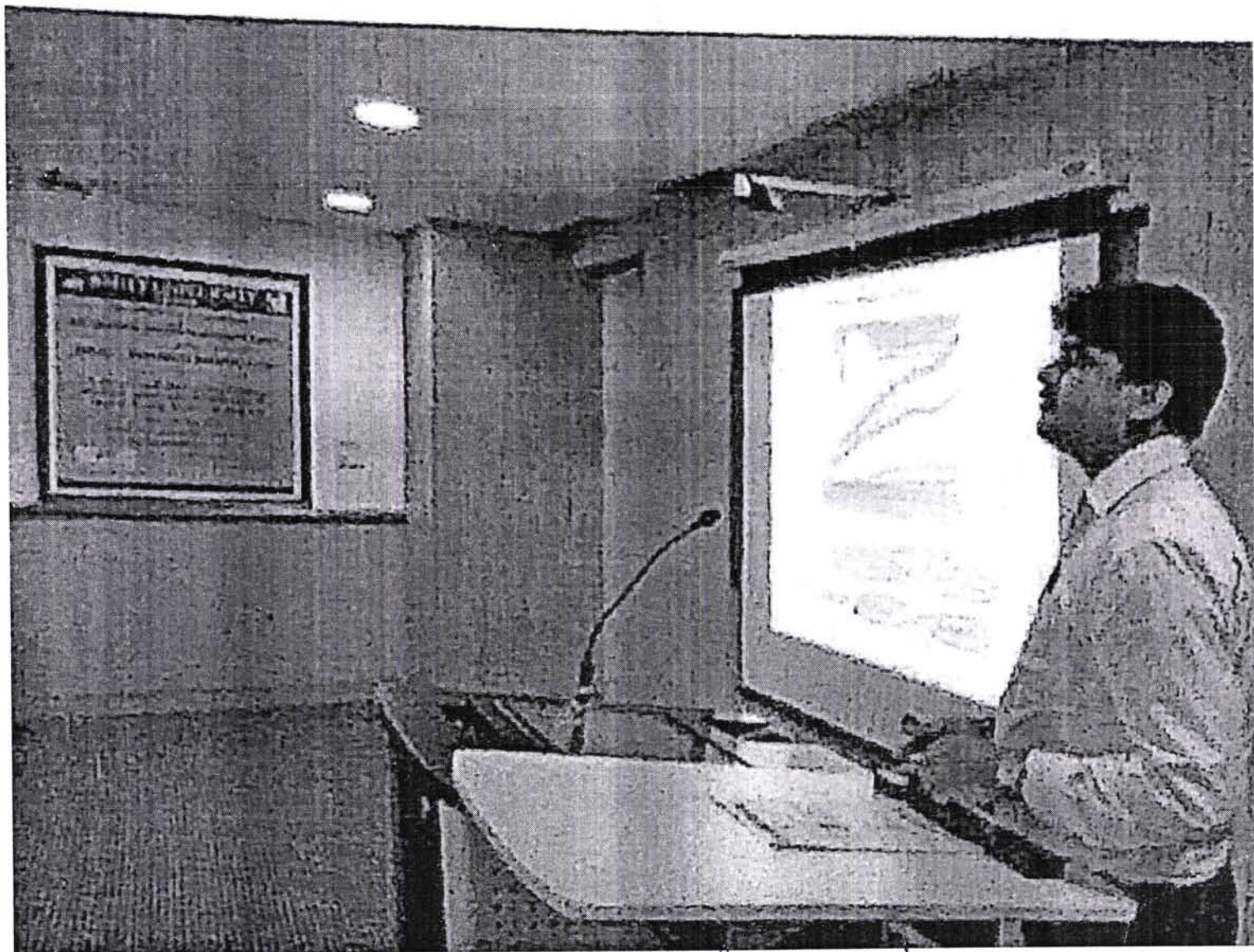
Program	Venue	Time
Meet & Greet (Resource persons and Industry representatives)	VIP Lounge	11:00 – 11:30 AM
Registration		11:00 – 11:30 AM
Introductory remarks: Water – Some reflections, Dr. Kushagra Rajendra, ASEES		11:30 – 11:50 AM


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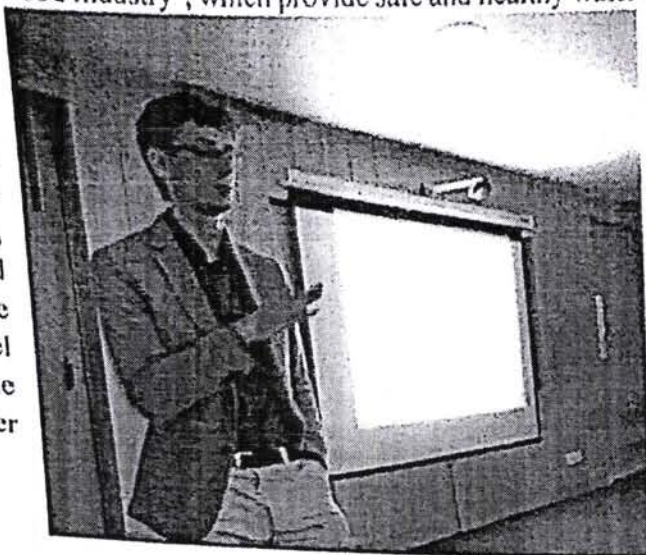
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Understanding of technology and live demonstration of interactive sessions of lecture and practical. The

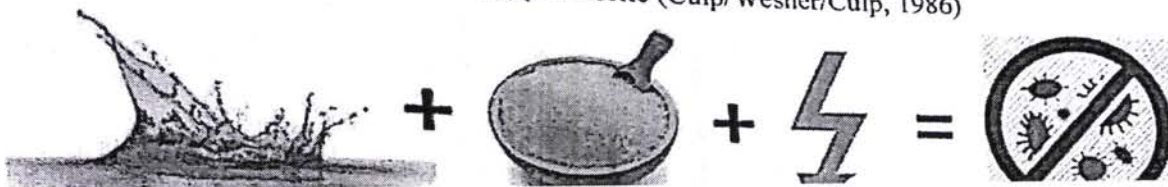


Signature
Date: 12/12/2019
Place: ...

Dr Grégoire Gaume, Sana Water Solution has discussed on the thematic area "Electrolyzed Water: Eco-innovative solution for the Agro Food Industry", which provide safe and healthy water using eco-innovative and cost-effective water technologies that address the challenges of today. Dr. Gaume in his session discussed the working principle, production process, product optimization and their range of applications for food, healthcare, disinfection, sanitation and agriculture. He further empathized the reliability and reproducibility of this novel approach which is very much useful in the field of agriculture, dairy and water industry that suits the need of developing countries".



Electrolyzed Water is an universal biocide eliminating all kind of virus, bacteria, fungus, spores, algae, mold. It is 100% biodegradable and harmless for human and environment which each ecological and cost-effective alternative to traditional disinfection methods: 70-80 times more efficient than chlorination/sodium hypochlorite (Culp/Wesner/Culp, 1986)



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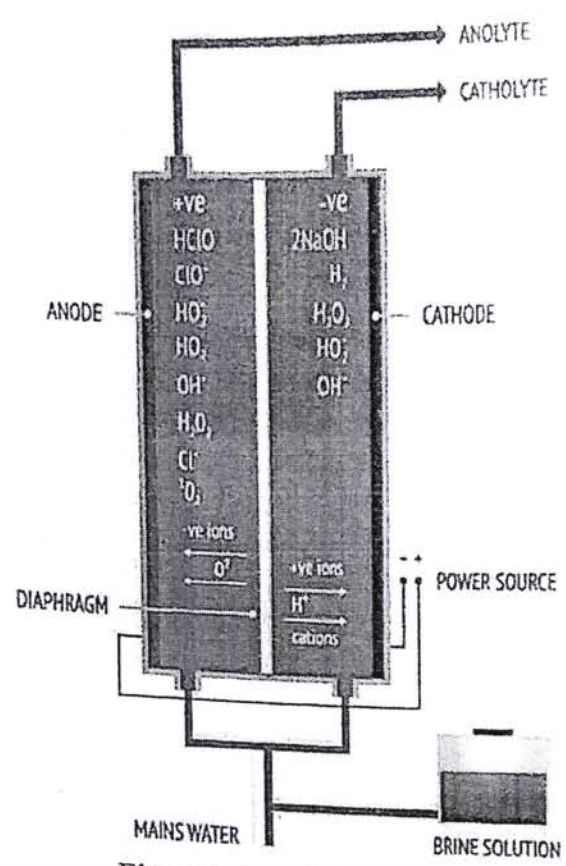
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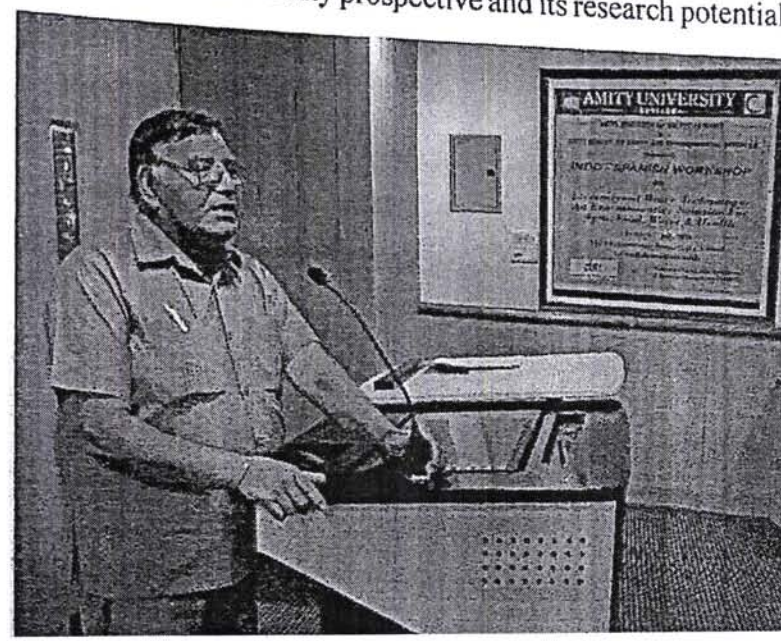
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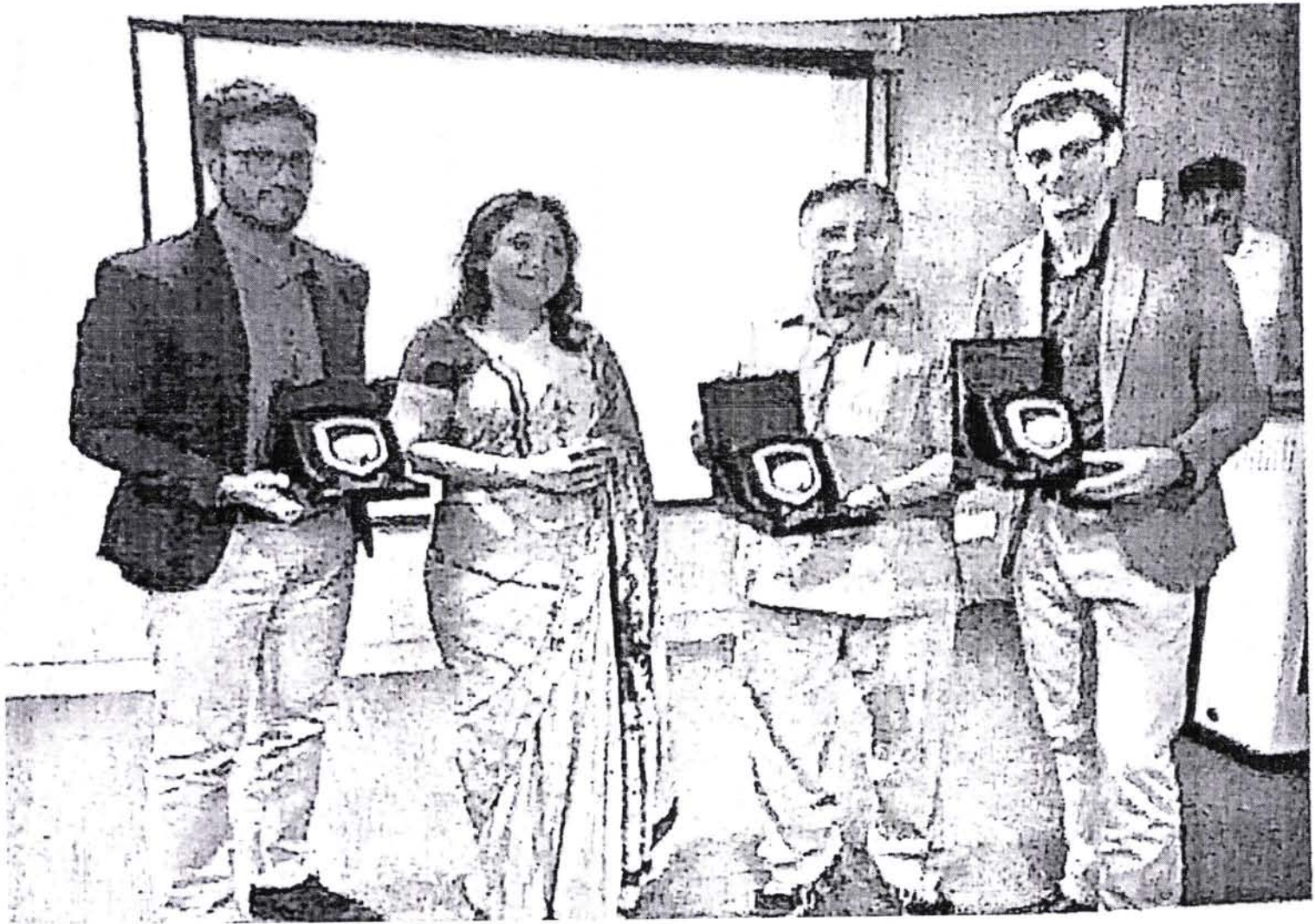


Electrolysis cell for EW production

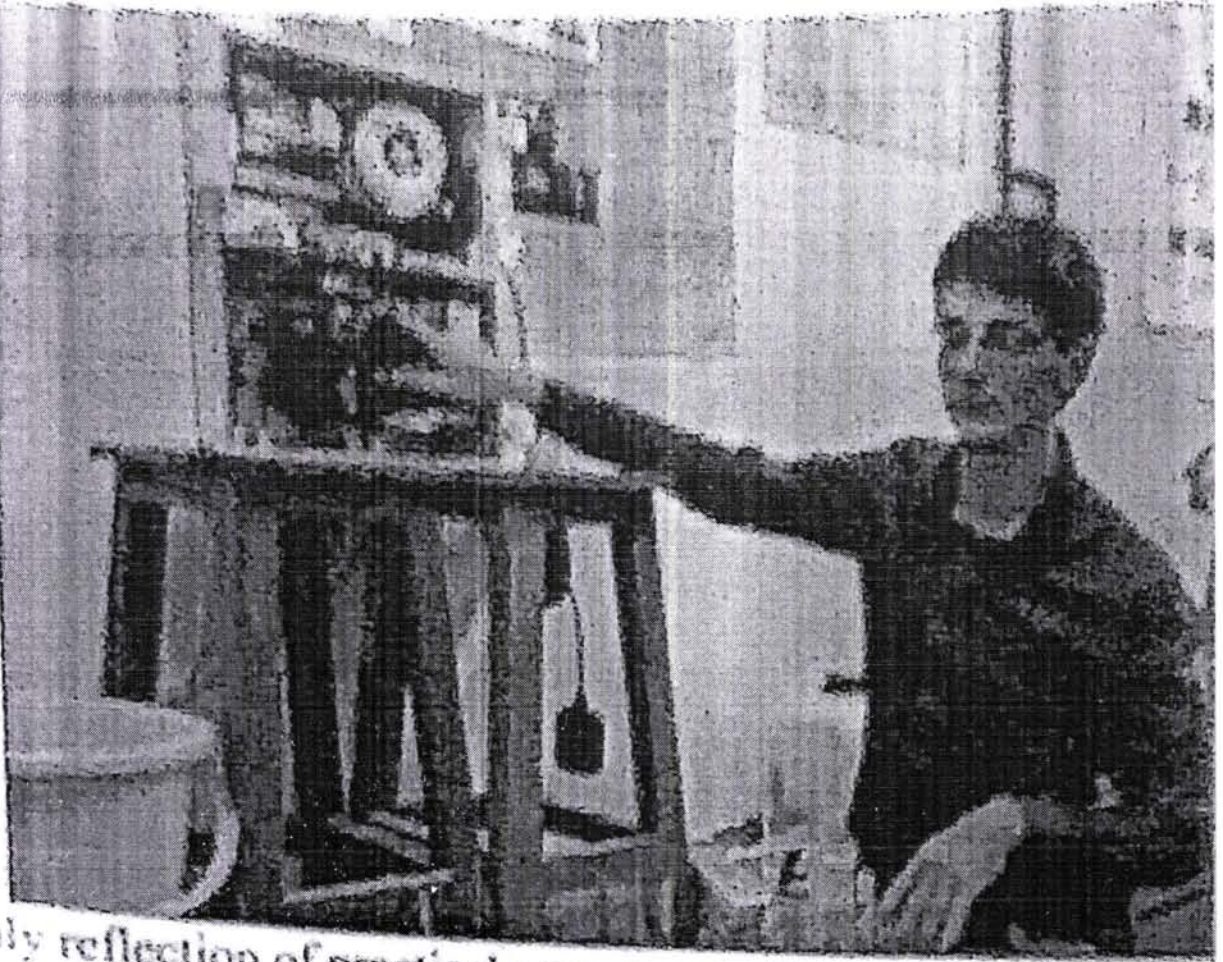
talk on "Research Prospective in Sustainable Sciences". He
solutions of sustainability prospective and its research potential



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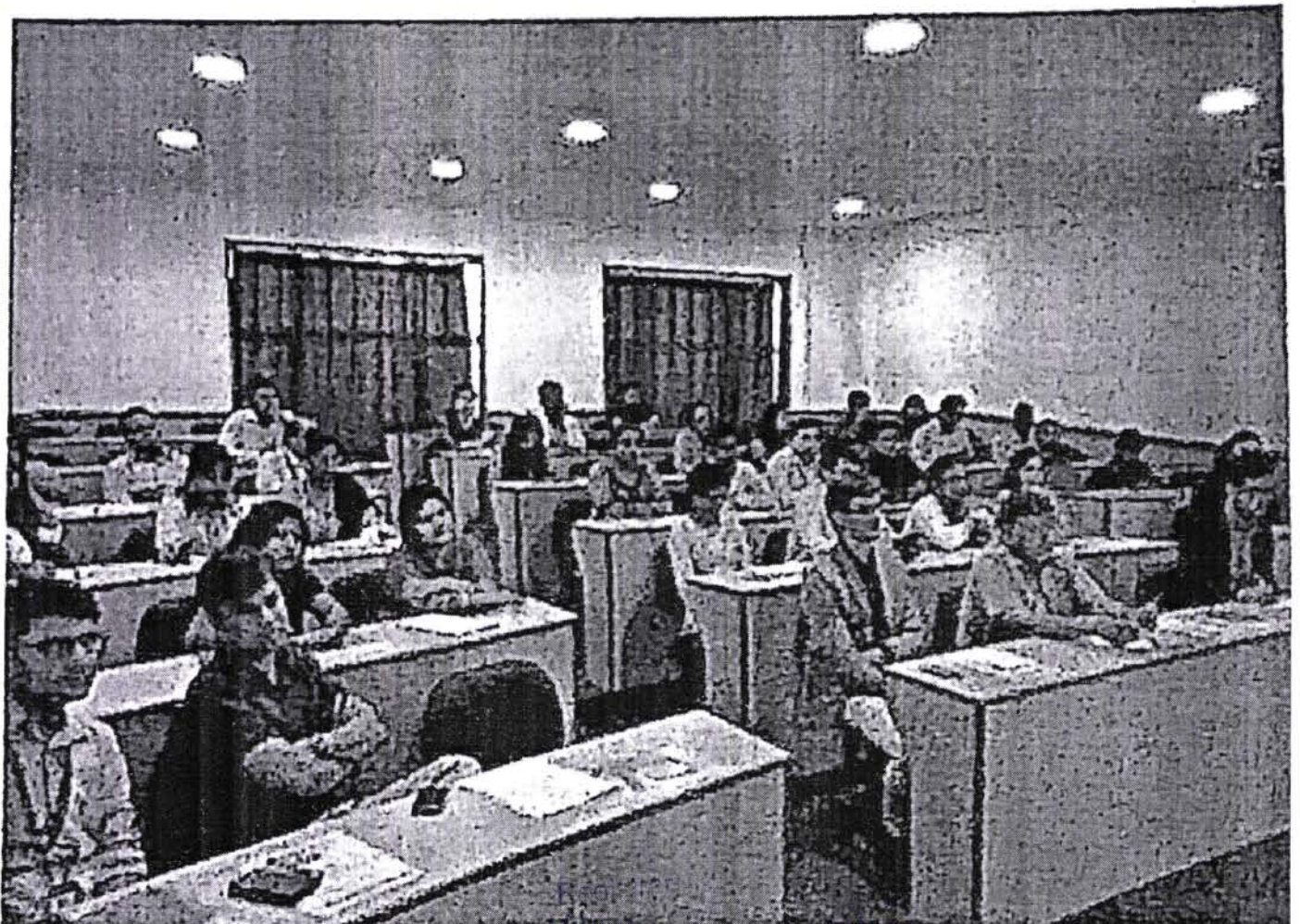
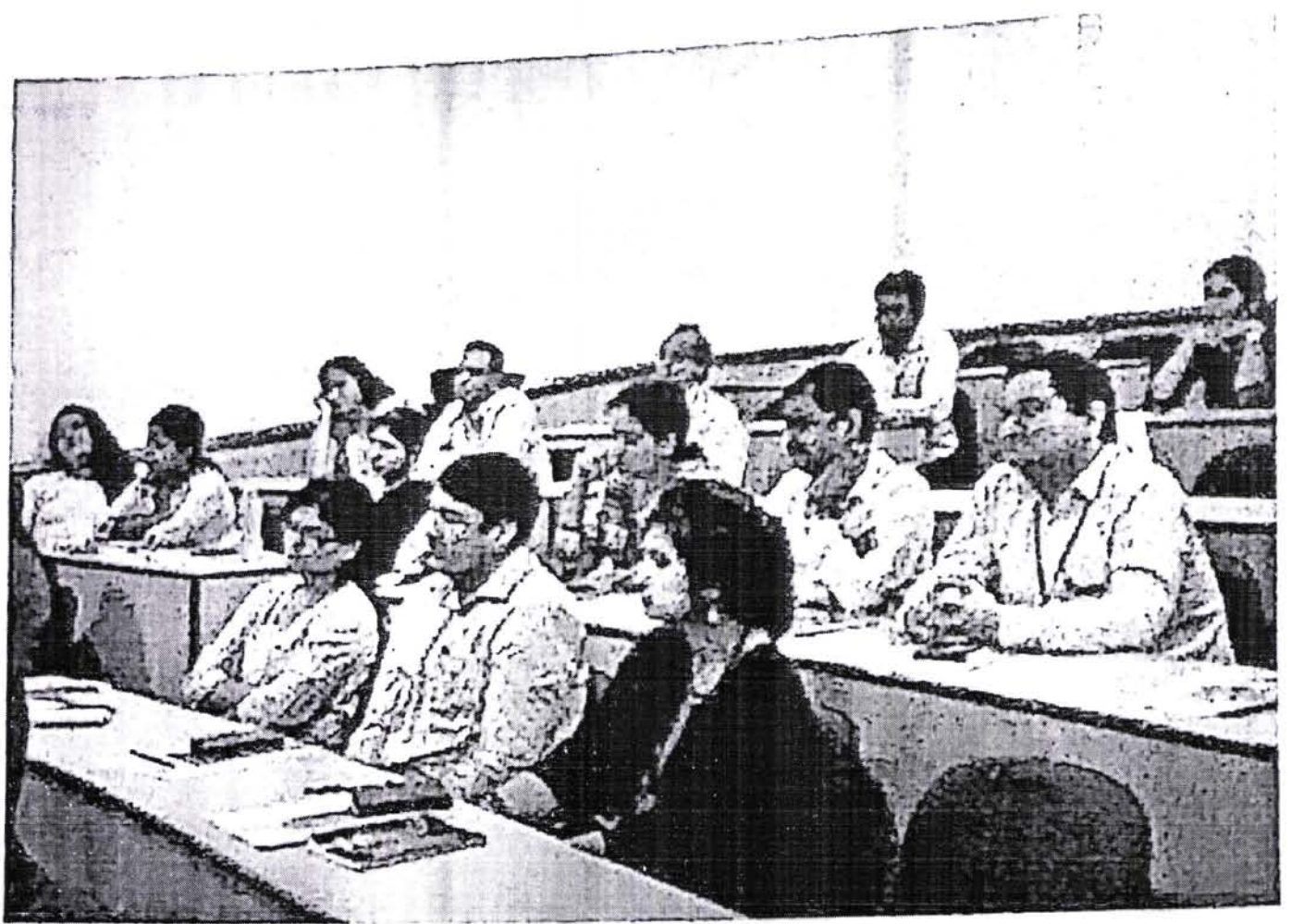


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truly reflection of practical component of pre-technical session.





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9/11/13



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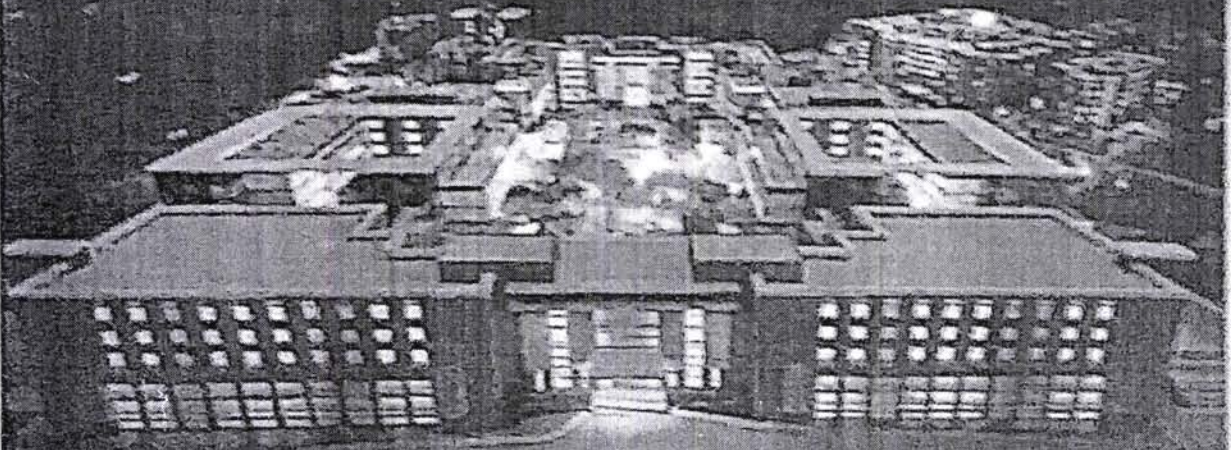
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Guest Lecture

"MicroRNA pathways and their role in aging and neurodegeneration in Drosophila."

Dr. Geetanjali Chawla
Indiana University, USA.

July 25th 2016, Monday, 11.30 AM

Venue: Conference Room (A Block)

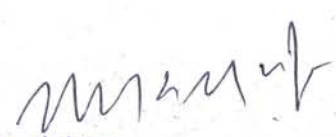
Dr. Chawla did her Ph.D. from Indian Institute of Science, Bangalore with Prof. Usha Vijayan an HHMI Postdoctoral Fellow at UCLA and currently a Research Scientist at Indiana University. She has been working on neuronal development and regulation for last 14 years and contribution in her field.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu


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Manesar, Gurgaon-122413

GEETANJALI CHAWLA

1001 E. 3rd Street, Indiana University, Bloomington, IN 47405, Tel: 812-272-6054
Email: geetanjali@indiana.edu

EDUCATION

- 1996-2002 Ph.D (Molecular Biology)
Department of Microbiology and Cell Biology,
Indian Institute of Science, Bangalore- 560-012
- 1994-1996 M. Sc. (Biotechnology)
Subjects: Microbiology, Immunology, Biochemistry, Molecular Biology,
Biochemical Engineering, Genetics and Genetic Engineering
Maharaja Sayajirao University
Baroda-390012, Gujarat, India
- 1991-1994 B.Sc. (Biochemistry)
University of Delhi, India

PROFESSIONAL POSITIONS

- Jan 2015- Present Research Scientist with Dr. Jason Tennesen
Department of Biology, Indiana University, Bloomington, IN
- July 2012- 2014 Research Scientist with Dr. Nicholas S. Sokol
Department of Biology, Indiana University, Bloomington, IN
- 2008- 2012 (July) Postdoctoral Research Associate with Dr. Nicholas S. Sokol
Department of Biology, Indiana University, Bloomington, IN
- 2002- 2008 Post doctoral Research Associate with Professor Douglas L.
Black. Howard Hughes Medical Institute, UCLA, Los Angeles, CA

PUBLICATIONS

14. Geetanjali Chawla**, Sue Childress, Padmini Deosthale Yen-Chi Wu and Nicholas S. Sokol**.
Let-7 to miR-125 miRNA switch regulates neuronal integrity and lifespan [in revision for PLOS Genetics]. **Co-corresponding authors
13. Geetanjali Chawla** and Nicholas S. Sokol**.
Adar mediates differential processing of polycistronic microRNAs. Nucleic Acid Research. 2014; Feb 20 (Epub ahead of protein) PMID: 24561617.
**Co-corresponding authors
12. Arthur Luhur, Geetanjali Chawla*, Yen-Chi Wu*, Jing Li and Nicholas S. Sokol.
A Drosha-independent DGCR8/Pasha pathway regulates neuronal morphogenesis
Proc Natl Acad Sci U S A. 2014 Jan 28; 111(4):1421-6. doi:10.1073/pnas.1318445111.
Epub 2014 Jan 13.
*co-authors
11. Arthur Luhur*, Geetanjali Chawla* and Nicholas S. Sokol.
MicroRNAs as components of systemic signaling pathways in D. melanogaster.
Current Topics in Developmental Biology. Curr Top Dev Biol. 2013;105:97-123.
*co-authors
10. **Geetanjali Chawla and **Sokol NS.
Hormonal activation of let-7-C microRNAs via EcR is required for adult Drosophila melanogaster morphology and function. Development. 2012 May; 139(10):1788-97.
**Co-corresponding authors
9. **Geetanjali Chawla and **Sokol NS. *MicroRNA pathways in Drosophila. From Nucleic Acids Sequences to Molecular Medicine* 2012 [Springer book].
**Co-corresponding authors
8. Sika Zheng, Erin E Gray, Geetanjali Chawla, Bo Torben Porse, Thomas J O'Del and Douglas L. Black.

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Mangalore, 12/24/13

AIB Faculty Details 2016

20

S. No.	Faculty Name	Designation
1	Prof.(Dr) Rajendra Parsad	Director
2	Prof (Dr) SM Paul Khurana	Professor
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19	Dr Sumistha	Assistant Professor
20	Dr Gaurav	Assistant Professor
21	Dr Ravi	Assistant Professor
22	Dr Avinash Marwal	Assistant Professor
23	Dr Manju Anand	Professor
24	Dr Narendra Kumar	Asst. Professor
25	Dr B.Sen	Assc. Professor
26	Dr Surender	Asst. Professor
27	Dr Kirshan Murrai	Assc. Professor
28	Dr Ujjani	Asst. Professor

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Ujjani Das Gupta

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Amity
Manesar, Haryana 12413

Amity Biotechnology Club is organizing a talk by Prof Mukund Deshpande
August 10th, 2016, Wednesday, at 3 p.m.

Room: A, Block Conference Room



Title of the talk: *Development of a mycoinsecticide for the control of insect pests in agriculture field: From laboratory to market*



- Prof. Mukund Deshpande is an emeritus scientist and Professor at Academy of Scientific and Innovative Research, New Delhi. He earned his doctoral degree in Biochemistry in 1982 and a D.Sc in 1994 from Pune University. He is an FMASc Elected Fellow of Maharashtra (State) Academy of Sciences in November 1994; Secretary, MASc (2014-onwards). He has successfully bagged and completed several International and National Projects. He was awarded the Commonwealth Science Council Fellowship in 1998 and DBT Overseas Associateship in 1995. He has received Life time achievement award (2014-2015) for the work in both basic and applied aspects of chitin from Indian Chitin and Chitosan Society (ICCS) and M/s Marshall Marine Products, Erode, Tamil Nadu, India.

Convenor:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator

Dr Gargi Bagchi
gbagchi@ggn.amity.edu

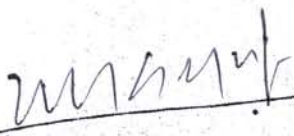
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Manesar, Gurgaon-122413

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ABSTRACT: With every major outbreak of plant pathogen, the concept of plant protection has been revolutionized. For instance, though in the late 1970s a new insecticide, pyrethroid gained phenomenal support from the cotton growers, in a short-span of 5-7 years cotton bollworm, *Helicoverpa armigera* developed resistance. This has prompted researchers to find the alternatives. For the development of entomopathogenic fungi as mycoinsecticides in addition to the understanding of biochemical and molecular events in fungus-insect interaction, a selection schedule of virulent strains adapted to specific pests, environmental conditions and crops, knowledge of morphological homogeneity, viability and of the attenuation of virulence, if any, during maintenance are necessary. While for the introduction of the mycoinsecticide in the market, in addition to the 'proof of concept' research, the formulation, shelf life studies and the efforts to make the product acceptable by the farming community with respect to cost and field performance are the major concerns. *Metarhizium anisopliae* has been identified as a potential commercial strain for the control of *H. armigera* infestation on pulses. The same strain was also found to be effective against woolly aphids, *Ceratovacuna lanigera* in sugarcane, mealybug, *Maconellicoccus hirsutus* in grapes, *Spodoptera litura* in sugar beet and mosquito, *Aedes aegypti* adult as well as larvae.

As the agriculture product development is high volume low cost venture, the issues and challenges in developing a 'proof of concept' into a commercial venture, perspectives of researchers and of agriculture industry regarding the bio-product, the 'blind spot' about the political impact on strategic R& D activities, acceptability by the agriculture practitioners and other 'bio-prospecting' potential of the fungus, *per se*, have to be addressed.


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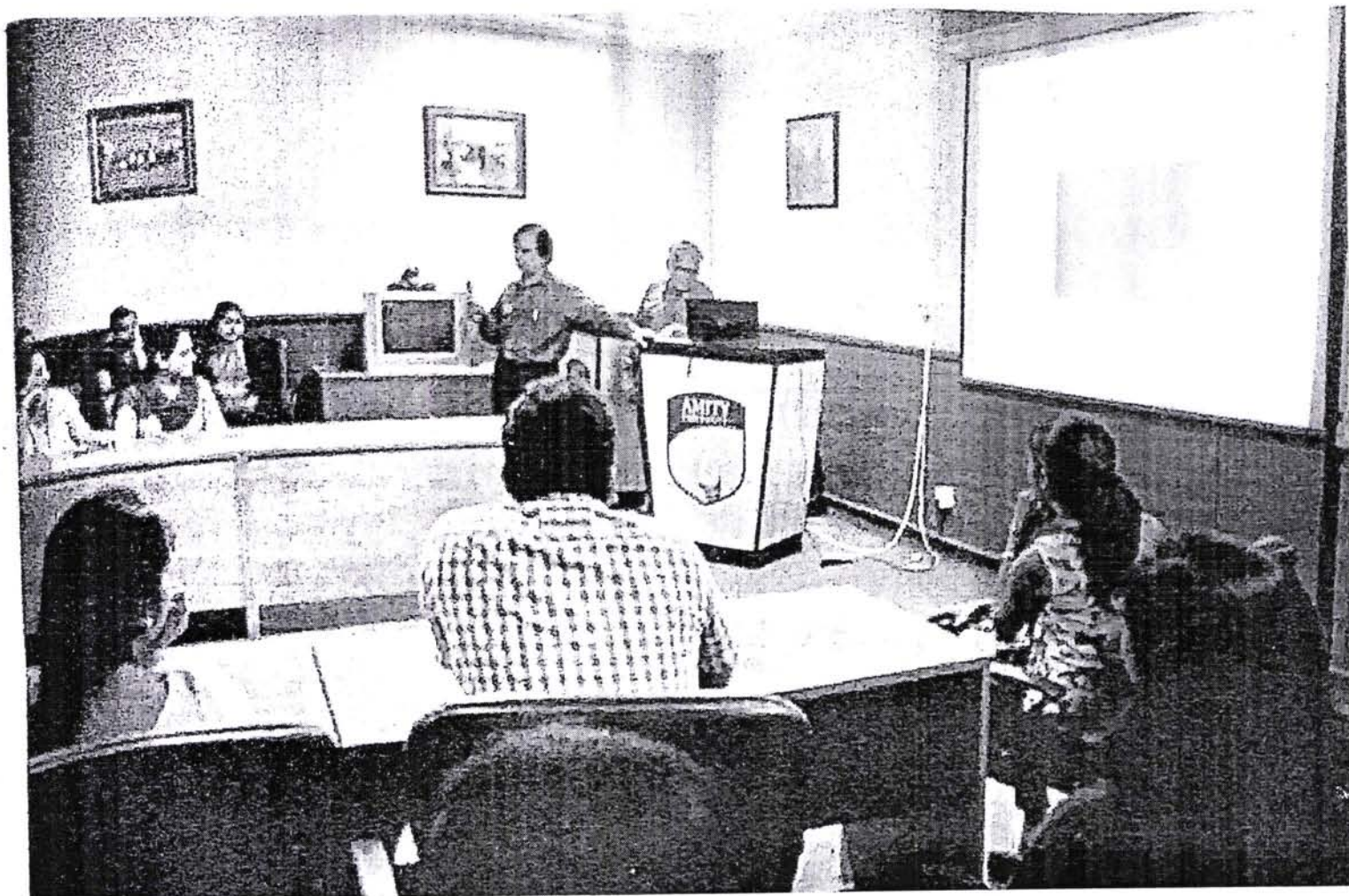
Report of Talk by Prof. Mukund Deshpande

The Amity Biotech Club, had organized a talk by Prof. Mukund Deshpande on 10th August, 2016. The Title of the talk was "Development of a myco-insecticide for the control of insect pests in agriculture field: From laboratory to market".

In his talk Professor Deshpande how different fungi can be used as bio-pesticides. He talked about the advantages, cost and low side effects of such insecticides. His talk was attended by Director AIB and AIISH Professor Rajendra Prasad, Professor Khurana, (Ex) Director AIB, all faculty of AIB and AIISH, interested faculty from ASAS and ASET and many undergraduate and post-graduate students. His talk was received with great enthusiasm as it was followed by a number of interesting questions from various members of audience. After his talk he interacted with interested faculty members before his departure.



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21	Dr Ravi	Assistant Professor
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23	Dr Manju Anand	Professor
24	Dr Narender Kumar	Asst. Professor
25	Dr B.Sen	Ascc. Professor
26	Dr Surender	Asst. Professor
27	Dr Kirshan Murrai	Ascc. Professor
28	Dr Ujjani	Asst. Professor

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Manesar, Gurgaon-122413

Amity Biotechnology Club is organizing a talk by Dr. Suneyna Bansal on
August 12th, 2016, Friday, at 10.30 a.m.
Venue: A, Block Conference Room



Title of the talk: Functional Assembly of Biological Membranes: A Structural Approach



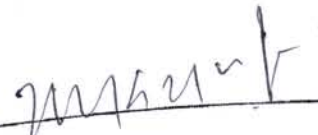
Dr. Suneyna Bansal has earned her doctoral degree from IIT Delhi Kusuma School of Biological Sciences in 2016. She has been working with Excelra Knowledge Solutions Pvt. Ltd. (Formerly GVKBio Informatics) Hyderabad, India for the last seven months. Her Research interests are Artificial intelligence, Systems biology, Biophysics, Structural Biology, Pharmacology, Bioinformatics, Big Data analytics

Convenor:

Prof. Rajendra Prasad,
Director, AIISH & AIB
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Coordinator

Dr Gargi Bagchi
gbagchi@ggn.amity.edu


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ABSTRACT:

Components of central dogma (i.e. Nucleic acids, Proteins) along with membrane systems formed the three building blocks of life. Emergence of first boundary layer separates the nucleic acid and protein pools in an isolated compartment and thus, led to the formation of first single cell-like structures. Biological membranes are composed of the array of thousands of lipid amphipaths (major constituent of membranes) which act as a solvent system for the integral and peripheral membrane proteins. Enormous diversity of these lipid molecules makes cellular membranes a highly dynamic and complex biological system with differential curvatures and functionalities. Analogous to local/secondary structures present in nucleic acids and proteins, lipids have a propensity to form a preferred molecular shape spontaneously in the solvent, which is termed as its "effective molecular shape". In 1970s, Israelachvili *et al.* introduced a concept of 'shape parameter' for amphipathic molecules that has been explored in literature to understand the significance of molecular shapes of the membrane lipids in assembly of different structures. Subsequently, several studies have investigated the possible role of the molecular shapes of lipid constituents on whole-cell morphology or how individual lipid constituents prefer to localize into specifically curved membranes, thereby stabilizing membrane structures with a given curvature, and/or to form different phases/domains within what was assumed to be a single membrane.

On one hand, assembly of proteins and nucleic acids results from various weak interactions (hydrogen bonds, covalent bonds, and other weak interactions) among their constituents forming functional proteins and packaged nucleic acids. On the other hand, assembly of biological membranes is thought to be primarily driven by the hydrophobic effect leading to physical aggregation of their major constituents (i.e. lipids) to form a variety of functional structures. To obtain a mechanistic understanding of this self-assembly driven by the hydrophobic effect, micelles (formed by surfactants) have served as major model systems. For example, some studies have shown the decrease in critical micellar concentration (CMC) of various surfactants on addition of electrolytes. These studies have also indicated changes in shapes of the self-assembled structures – transition from spherical to cylindrical micelles. Utilization of fluorescence based assays has provided a somewhat direct visualization of shape transitions in micelles. In addition to micelles, liposomes have served as model systems for the last few decades towards understanding formation of aqueous compartments by amphipathic molecules. However, there is very limited literature on mechanistic assembly of liposomes as compared to micelles. Thus, in spite of growth in literature, mechanisms leading to assembly of membrane structures, thereby leading to specific functionalities, from the point of view of lipid constituents are still not well understood. One possible reason for this is the focus on understanding living systems from the point of view of genomics and proteomics rather than membrane assembly. Another possible reason for the slow growth in literature is the fact that several weak chemical interactions are known to govern structural and functional aspects of nucleic acids and proteins. This has led to development of "sequence to local structure to global structure to function" approaches for these molecules. However, there is no such concept that has been developed towards understanding of assembling biological membranes. Therefore, during my Ph.D., a comprehensive attempt has been made to initiate the development of structural approaches towards understanding functional assembly of biological membranes.

AIB Faculty Details 2016

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AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

Guest Lecture

"Design and Construction of Synthetic Circuits in Escherichia coli"

Dr. Vijai Singh

Institute of Systems & Synthetic Biology, France.

September 16th 2016, Friday, 2.00 PM

Venue: Conference Room (A block)

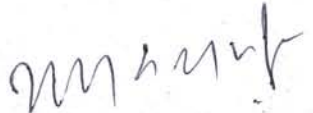
Dr. Vijai Singh is currently working as a Postdoctoral Fellow at Institute of Systems & Synthetic Biology, Genopole, CNRS, UEVE, Université Paris-Saclay, France. He received his Bachelor of Science degree in 2000 from V.B.S. Purvanchal University, Jaunpur, India. He received his master degree in Biotechnology in 2002 from the Department of Biotechnology, V.B.S. Purvanchal University, Jaunpur, India. He obtained his Ph.D. in Biotechnology (2009) from Uttar Pradesh Technical University, Lucknow, India. During his Ph.D., he has developed a molecular and immunoassays for rapid and sensitive diagnostic of *Aeromonas hydrophila*. He has been working in Synthetic Biology and Metabolic Engineering since 2009 in different countries. He has joined ISSB in 2009 and worked on design and characterization of synthetic oscillatory circuits and related gene circuits. Prior joining second time ISSB, he has worked as an Assistant Professor in the Department of Biotechnology, Invertis University, Bareilly, India and has worked as a Postdoctoral Research Associate at School of Energy and Chemical Engineering, Ulsan National Institute of Science & Technology, Ulsan, South Korea. His research interests include the development of molecular and immunoassays for disease diagnosis and control of pathogens. His other interests include the rewiring/reprogramming of regulatory genetic networks for understanding of cellular mechanism and also designing/ redesigning of novel biosynthetic pathways for production top value-added products. He has published 60 research articles, 3 books, 9 book chapters with a 440 Google citations and 12 H-Index. He has also submitted more than 100 genes sequences in NCBI GenBank. He serves as a member of editorial board and reviewer of a number of peer-reviewed journals.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu


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Dr. Vijai Singh of the Institute of Systems & Synthetic Biology, Genopole, CNRS, UEVE, Université Paris-Saclay, France visited AUH as an invited speaker and shortlisted candidate for a faculty position at AIISH on September 16, 2016. He gave a presentation on his work titled '*Design and Construction of Synthetic Circuits in Escherichia coli*'. He discussed the possibilities on using *E. coli* for the production of various important products like biofuel, saffron etc using synthetic biology. He also discussed his work on the utilization of CRISPR/Cas in synthetic biology.

Dr. Singh has published 60 research articles, 3 books, 9 book chapters with 440 Google citations and 12 H-Index. He has also submitted more than 100 genes sequences in NCBI GenBank. He serves as a member of editorial board and reviewer of a number of peer-reviewed journals.

Dr. Singh was hosted by Dr. Krishna Murari Sinha.



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 Manesar, Gurgaon-122415

The Amity Biotechnology Club is organizing a talk by Dr. Elisabetta Balzi on
September 19th, 2016, Monday, at 11 a.m.

Venue: A, Block Conference Room



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Title of the talk: EU-India S&T co-operation in agro-food, marine and Bio-Economy



Dr. Elisabetta Balzi is the Deputy Head of the Bioeconomy Strategy Unit at the European Commission Research and Innovation DG. She has been a Commission official since 1999, in charge of co-ordinating the EU research programme design, implementation and international co-operation in food, agriculture, forestry, the marine and biotechnologies. She has been equally in charge of co-ordinating the EU bioeconomy policy development and implementation since 2005. Untill 1999, she has been research associate at Université Catholique de Louvain, Belgium, where she has been leading research on multidrug resistance. She holds a PhD in Sciences and a Master in Applied Sciences and Biotechnologies from the Catholic University of Louvain, Belgium, and a Master in Biological Sciences from the University of Turin, Italy. She was trained at Truman College - Chicago and University of Michigan, USA, and carried out research at the Deustches Krebsforschungszentrum, Heidelberg, Germany. She is author of more than 50 articles in peer reviewed journals.

Programme Schedule:

10.30 a.m. – 11 a.m- Meet and greet Tea in VIP lounge

11 a.m. – 12 p.m. – Presentation and Faculty Interaction

Convenor:

*Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu*

Coordinator

*Dr Gargi Bagchi
gbagchi@ggn.amity.edu*

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REPORT OF TALK BY DR ELISABETTA BALZI

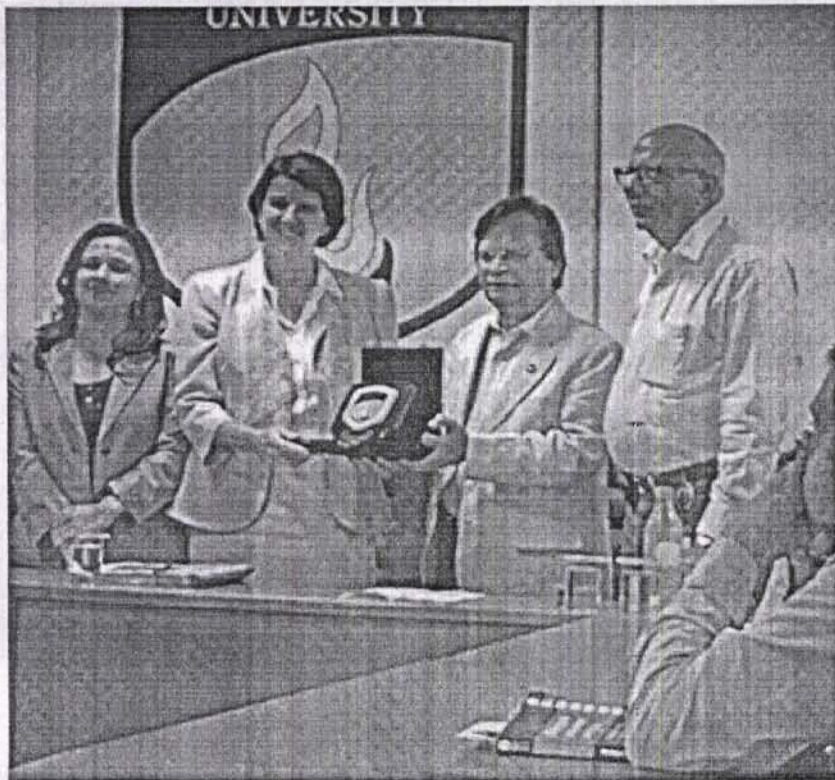
The Amity Biotechnology Club had organized a seminar on 19th September, 2016 by Dr. Elisabetta Balzi, Deputy Head of the Bioeconomy Strategy Unit at the European Commission Research and DG, Innovation. The title of her talk was "EU-India S&T co-operation in agro-food, marine and Bio-Economy". The talk was held in the 'A' Block conference room and the seminar was attended by Hon'ble Vice Chancellor, Pro-Vice Chancellor, Dr. Gunjan Sanjeev, Head International Affairs, Professor Rajendra Prasad, Director, AIB and AIISH and other faculty members of AIB and AIISH.

Dr. Balzi illustrated the various scopes which existed within EU and highlighted the options for collaborative Research. She pointed out the various areas in which EU was funding more and more research activities. Her talk was well received and questions followed at the end of the session. Professor Rajendra Prasad thanked her for her illuminating talk and presented her a memento and a shawl. Her daughter Helena who was accompanying her was also presented a T-shirt bearing Amity logo which she tried out immediately with pleasure. After a brief tour of the campus the guests departed for the day.



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13	Dr. Sangeeta B. Singh	Associate Professor
14	Dr. Sangeeta B. Singh	Associate Professor
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30	Dr. Sangeeta B. Singh	Associate Professor

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Ujjaindas Gupta

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AMITY UNIVERSITY

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AMITY INSTITUTE OF BIOTECHNOLOGY

Guest Lecture

"Engineering Yeast for Lignocellulosic Biofuels Production"

Dr. Naseem A. Gaur
ICGEB, New Delhi

October 13th 2016, Thursday, 11.30 PM

Venue: A Block Conference Room



Dr. Naseem Gaur, has completed his Ph.D. in molecular microbiology under the supervision of Prof. Rajendra Prasad JNU, in collaboration with J.M.I. He did his postdoctoral training from BWH, Harvard University, Boston, MA and National Institutes of Health (NIH), Bethesda, Maryland, USA. He is currently working as a group leader of Yeast biofuel group in the DBT-ICGEB Centre for Advanced Bioenergy Research, ICGEB, New Delhi. He has published more than 16 research papers in international journals of high repute, won best science award at PCRM, NIH and selected for Ramanujan Fellowship award by the Department of Science and Technology, Government of India. His current research is focused biofuels and human fungal pathogenesis.

Convener:

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Coordinator:

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Professor H. S. Savithri



Ph.D.

Indian Institute of Science, Bangalore, India.
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Postdoctoral Research

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Department of Chemistry, Purdue University,
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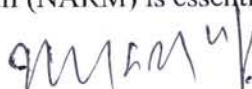
Research

- Structure and function of viral proteins
- PLP-dependent enzymes
- Architecture, genome organization and expression of Plant Viruses

Infection by viruses is a major cause for reduced crop yields. A detailed study of the architecture, genome organization and expression of these viruses is necessary to unravel the molecular mechanisms involved in the infection process. Such a study will also enable design of suitable strategies for controlling the diseases.

In particular, viruses such as Physalis mottle virus (PhMV), Sesbania mosaic virus (SeMV), Pepper vein banding virus (PVBV), Tomato leaf curl Bangalore virus (ToLCBV), Cotton leaf curl virus (CLCuV) and Peanut bud necrosis virus (PBNV) are being investigated. The complete genomic sequences of PhMV, SeMV, PVBV, CLCuV and ToLCV have been determined. PhMV, SeMV and PVBV are shown to be new members of their respective genera. Potential recombination sites in ToLCV and CLCuV have been identified. A conserved zinc-finger motif present in the coat protein of ToLCV and CLCuV is shown to be responsible for binding to genomic DNA. The CP, AV2 and AC4 proteins together are responsible for cell to cell movement of the virus. In collaboration with Prof LakshmiSita, transgenic cotton plants expressing antisense AV2 gene of CLCuV have been generated.

Virus like particles (VLPs) serves as excellent model systems to identify pathways of virus assembly. In PhMV, structure based mutation of residues involved in intersubunit interactions is shown to disrupt both subunit folding and particle assembly. In SeMV, the N-terminal arginine-rich motif (NARM) is essential for RNA encapsidation and its length



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controls the size of assembled particles. Metal ion mediated inter subunit interactions are not crucial for assembly but they increase the stability of VLPs. In PVBV, the surface exposed amino and carboxy terminal residues are crucial for initiation of assembly. The VLPs are biodegradable nano carriers. The research on their possible use in biomedical applications is in progress.

Polyprotein processing is a common strategy used by many viruses to generate different functional products from a single protein. Viral proteases play a crucial role in this maturation process. Natively unfolded VPg modulates the function of the protease in the processing of the poly protein in both SeMV and PVBV. In fact, the interaction of VPg with the protease results in the gain of a novel ATPase activity by the PVBV VPg. The full length infectious cDNA of SeMV has been obtained and the mutational analysis of the cleavage sites resulted in the failure of replication and SeMV infection. The recombinant non structural protein NSs from PBNV was shown to possess an ATP dependent helicase activity. Further studies on the in vivo functions of the SeMV, PVBV and PBNV encoded proteins and their intermediates are in progress.

- Protein engineering to evolve enzymes with altered substrate and reaction specificities

Pyridoxal phosphate (PLP) dependent enzymes exhibit unique features of substrate and reaction specificity and they are invariably multimeric. Structure-function relationship of two of the PLP dependent enzymes -Serine hydroxymethyltransferase (SHMT) and Di amino propionate ammonia lyase(DAP lyase) are being investigated to establish the role of specific amino acid residues in substrate and reaction specificities, cofactor binding ,catalysis and in the maintenance of oligomeric structure. In the coming years, the following aspects of research will be carried out.

1. Determination of genomic sequences of new gemini and poty viruses and their strains from India to establish the genetic variability and diversity in the viral genomic sequences.
2. Structure-function relationship of structural and non-structural proteins of viruses through protein engineering.
3. Identification of host factors interacting with viral proteins/genomes and their functional characterization.
4. Protein engineering to establish the origin of substrate and reaction specificities in PLP-dependent enzymes.

Key Publications

- Sesbania Mosaic Virus (SeMV) Infectious Clone: Possible Mechanism of 3' and 5' End Repair and Role of Polyprotein Processing in Viral Replication. Govind K, Mäkinen K, Savithri HS. PLoS One. 2012;7(2):e31190. Epub 2012 Feb 15.
- Functional regulation of PVBV Nuclear Inclusion protein-a protease activity upon interaction with Viral Protein genome-linked and phosphorylation. C. Mathur, V.K.

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Jimsheena, S. Banerjee, K. Makinen, L.R. Gowda, H.S. Savithri. Virology 422, 254-264 Virology (2012)

- Interaction of Sesbania mosaic virus movement protein with the coat protein - implications for viral spread. Chowdhury SR, Savithri HS. FEBS J. (2011) 278(2):257-72. (2011)
- Functional characterization of coat protein and V2 involved in cell to cell movement of Cotton leaf curl Kokhran virus-Dabawali. C.G. PoomimaPriyadarshini, M.V. Ambika and Handanahal S. Savithri. PLoS One. ;6(11):e26929 (2011)
- 5. Primer-independent initiation of RNA synthesis by SeMV recombinant RNA-dependent RNA polymerase. Govind K, Savithri HS. Virology. 2010 Mar 22. [Epub ahead of print]
- 6. Structural and functional studies of Bacillus stearothermophilus serine hydroxymethyltransferase: the role of Asn(341), Tyr(60) and Phe(351) in tetrahydrofolate binding. Pai VR, Rajaram V, Bisht S, Bhavani BS, Rao NA, Murthy MR, Savithri HS. Biochem J. 2009 Mar 15;418(3):635-42


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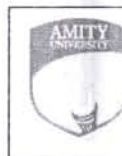
AIB Faculty Details 2016

S. No.	Faculty Name	Designation
1	Prof.(Dr) Rajendra Parsad	Director
2	Prof (Dr) SM Paul Khurana	Professor
3	Prof S.K.Ray	Professor
4	Dr Burra Prasad	Professor
5	Dr Machiavelli	Assistant Professor
6	Dr Gargi	Associate Professor
7	Dr Manju	Assistant Professor
8	Dr Saif Hameed	Assistant Professor
9	Dr Nitai Deb Nath	Assistant Professor
10	Dr Anil Kumar	Assistant Professor
11	Dr Sarika Chaturvedi	Assistant Professor
12	Ms Shikha Khandelwal	Assistant Professor
13	Dr Sangita V	Assistant Professor
14	Dr Sangeeta Kumari	Assistant Professor
15	Dr Sudhanshu	Assistant Professor
16	Dr Zeeshan	Assistant Professor
17	Dr Munindra	Assistant Professor
18	Dr Tani Agarwal	Assistant Professor
19	Dr Sumistha	Assistant Professor
20	Dr Gaurav	Assistant Professor
21	Dr Ravi	Assistant Professor
22	Dr Avinash Marwal	Assistant Professor
23	Dr Manju Anand	Professor
24	Dr Narender Kumar	Asst. Professor
25	Dr B.Sen	Assoc. Professor
26	Dr Surender	Asst. Professor
27	Dr Kirshan Murrai	Assoc. Professor
28	Dr Ujjani	Asst. Professor

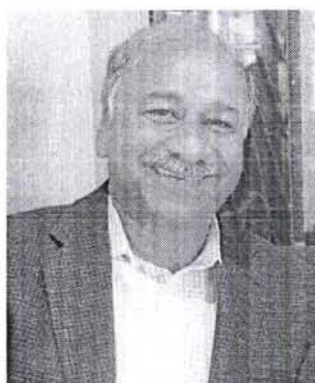
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The Amity Biotechnology Club is organizing a talk by Dr Sanjay Mohanty on
November 30th, 2016, Wednesday, at 11 a.m.

Venue: A, Block Conference Room



**Title of the talk: Understanding Drug Discovery & Development: A
'Global' Prospective**

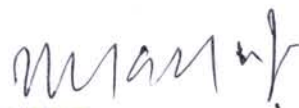


Convenor:

*Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu*

Coordinator

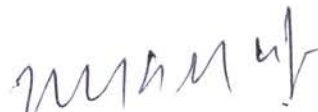
*Dr Gargi Bagchi
gbagchi@ggn.amity.edu*

A handwritten signature in blue ink, appearing to read 'Manesar'.

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Dr. Sanjoy Kumar Mahanty has 24 years of post-PhD research experience in academia as well as in the Biotech/Pharmaceutical industry. Dr. Mahanty received his bachelor's degree in Zoology honors and in Education from Regional College of Education Bhubaneswar (Utkal University). He holds a PhD degree in Membrane Biochemistry (under Prof. Rajendra Prasad), and MSc in Lifesciences from Jawaharlal Nehru University, New Delhi, India. In 1992, he moved to USA with a post doctoral fellowship from the University of North Carolina, Chapel Hill, USA. After successful completion of his first postdoctoral fellowship Dr. Mahanty joined Harvard Medical School, Boston, USA for a second postdoctoral fellowship where he extensively studied analyzing yeast signal transduction pathways and published numerous articles including a paper in the reputed journal 'CELL'.

Currently Dr. Mahanty is a part of the core Business Development team (he is serving as a Director of Business Development, North America) of The Chatterjee Group Life Sciences, Pvt. Ltd. (TCGLS, Kolkata, India) in the USA. Prior to joining TCGLS he was a CEO and co-founder of a biotech company called Mircan Therapeutics, LLC (USA) for metastatic breast cancer therapeutics. Prior to that, he worked with Regardo Biosciences, Incorporated as an Executive Director, Biology (a cardiovascular drug discovery company). Previous experience in the field also includes his position as a Senior Scientist and Project Manager of Pharmacology at Inspire Pharmaceuticals, incorporated (an Ophthalmic, Respiratory, and Cardiovascular drug discovery company). Dr. Mahanty's industry career started as a Manager, Cell Biology at Paradigm Genetics, Inc (an agricultural biotech company in the Research Triangle Park, NC). Over his long career in the biotech / pharma industry Dr. Mahanty has an extensive research experience in the drug discovery & development, in the areas of scientific research, management, business, financing, contract negotiation, new target identification, and preclinical & clinical testing (phase I-III). He has 20 co-authored peer reviewed publications, one book chapter, and 10 patents to his credit.


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20	Dr Gaurav	Assistant Professor
21	Dr Ravi	Assistant Professor
22	Dr Avinash Marwal	Assistant Professor
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26	Dr Surender	Asst. Professor
27	Dr Kirshan Murrai	Asst. Professor
28	Dr Ujjani	Asst. Professor


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Date: 16th Dec 2016

Time: 2:00pm – 3:00pm

Title:

Phase Specific Neuroprotective Efficacy of Curcumin in Drosophila Model of Parkinson's Disease:
Therapeutic Implications

Abstract:

Curcumin has been used for centuries in traditional medicines in India and other parts of Asia and has been associated with antioxidant, anti-inflammatory, anticancer, antiviral and antibacterial activities as indicated by over 8000 citations. In addition, over one hundred clinical studies have been carried out with curcumin. Genotropic drugs would be effective only during those life cycle stages during which their target molecules are available. Hence there exists a possibility that targets of genotropic compounds such as curcumin may not be present in all life stages. However no reports are available in Parkinson's disease (PD) models illustrating efficacy of curcumin in later phases of adult life which is important as this is the period when late onset disorder such as idiopathic PD set in. To understand this paradigm tested the protective efficacy of curcumin in different growth stages (early, late health stage and transition phase) in adult Drosophila flies and results showed that it can rescue the motor defects during early stages of life but ineffective at later phases. This observation was substantiated with the finding that curcumin treatment could replenish depleted brain dopamine levels in PD model only during early stages of life cycle, clearly suggesting limitation of curcumin as a therapeutic agent in late onset neurodegenerative disorders such as PD. Further our recent insights into the mechanism of action of phase specific efficacy will be discussed.

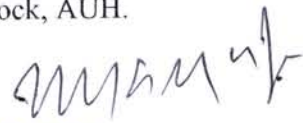
Speaker:

Dr. Sarat Chandra Yeniseti,
Ph.D. PDF (NIH,USA and Univ. Regensburg, Germany)
Associate Professor

Drosophila Neurobiology Laboratory
Department of Zoology
Nagaland University (Central)
Lumami 798627
Nagaland State, India

Director: Internal Quality Assurance Cell (IQAC)
Nodal Officer: MHRD's Global Initiative of Academic Networks (GIAN)
Nodal Officer: National Institutional Rankings
Tel: +91-9402908988

VENUE: 214 ICT Lecture Hall,, C-Block, AUH.


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GURGAON

AMITY INSTITUTE OF BIOTECHNOLOGY

Guest Lecture

“A molecular mechanism for artemisinin-resistance in *Plasmodium falciparum*”

Dr. Souvik Bhattacharjee
Special Centre for Molecular Medicine
Jawaharlal Nehru University
New Delhi 110067

January 13th 2017, Friday, 11:30 AM



Dr. Souvik Bhattacharjee
Special Centre for Molecular Medicine,
JNU, New Delhi.

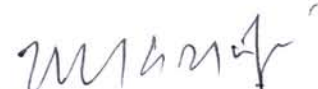
Dr. Bhattacharjee did his doctoral studies at the Institute of Microbial Technology (IMTECH), Chandigarh and received postdoctoral training in renowned parasitologist Prof. Kasturi Halder's laboratory at Indiana University, Notre Dame. He joined Special Centre for Molecular Medicine at Jawaharlal Nehru University, New Delhi as Associate Professor in July 2015. He has been working on protein sorting and artemisinin resistance in *Plasmodium falciparum*. He has contributed immensely to the Plasmodium field and has published in the most prestigious journals like Nature, Science, Cell to name a few.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
AIISH
kmsinha@ggn.amity.edu


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21	Dr Sumistha Das	Assistant Professor
22	Dr Gaurav	Assistant Professor
23	Dr Ujjani	Assistant Professor
24	Dr Ravi	Assistant Professor
25	Dr Alok Srivastva	Assistant Professor
26	Dr. Kaustav Bandyopadhyay	Assistant Professor

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Center for Advanced Research and Innovation in Structural
Biology (CARISB)



4 Day Hands-On Workshop on Molecular Docking, Virtual Screening & Computational Biology using Schrodinger Biologics Suite : A Report



By
Prof. (Dr.). Burra V L S Prasad
Head,
Center for Advanced Research and Innovation in Structural Biology,
Professor, Amity Institute of Biotechnology
Amity University Haryana
Punchgaon, Manesar
Email: bprasad@ggn.amity.edu

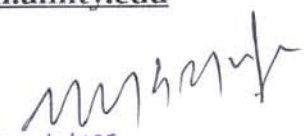

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SCHRÖDINGER

4 Day Hands-On Workshop on Molecular Docking, Virtual Screening & Computational Biology

REPORT

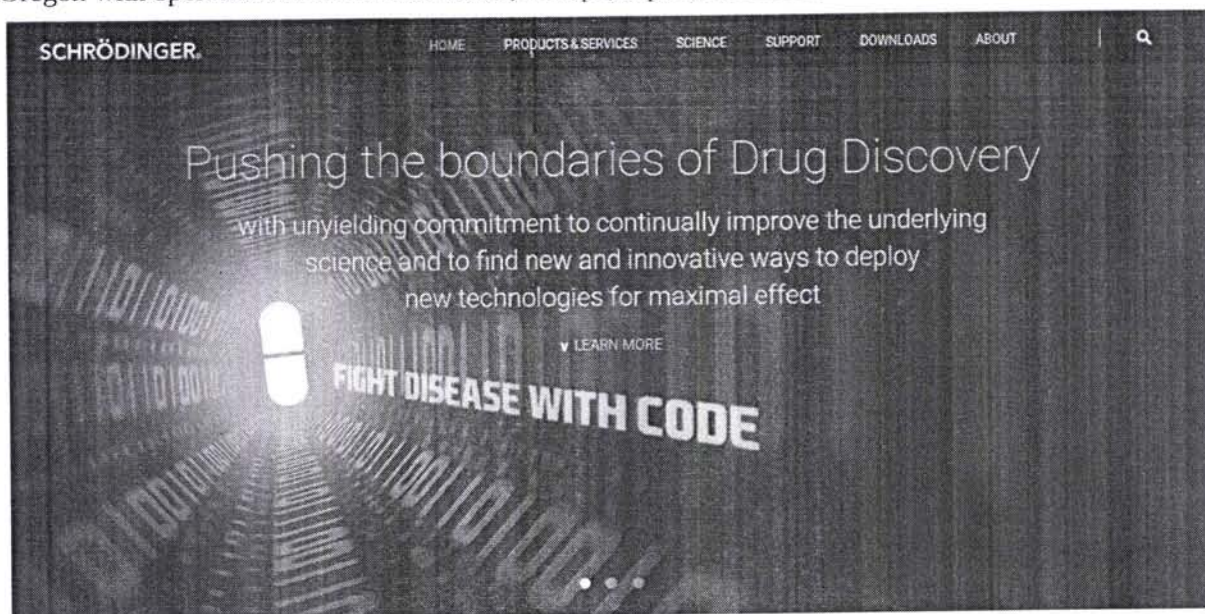
ABOUT CARISB

Center for Advanced Research and Innovation in Structural Biology (CARISB) was founded in the year 2015 with a mandate to nurture, teach, train and take up research and development in advancing our current understanding about structural biology, in addition to continuing conventional activities such as drug designing, homology modeling and structure simulation studies. Currently the center is headed by Dr. Burra V L S Prasad, Professor at Amity Institute of Biotechnology, Amity University Haryana.

As per the mandate, the center organizes expert lectures, Faculty development programs, endeavours in submitting Extramural project grants and conducts seminars and workshops. As part of one of the mandates and its continuing efforts to motivate, inspire and develop enthusiasm among young students and the faculty, this year as well, CARISB has organized a 4 day hands-on Workshop on Molecular Docking, Virtual Screening and Computational Biology using Schrodinger Biologics Suite.

ABOUT SCHRODINGER LLC:

Schrödinger, LLC provides scientific software solutions and services for life sciences and materials research, as well as academic, government, and non-profit institutions around the world. It offers small-molecule drug discovery, biologics, materials science, and discovery informatics solutions; and PyMOL, a 3D molecular visualization solution. The company was founded in 1990 and is based in Portland, Oregon with operations in the United States, Europe, Japan, and India.

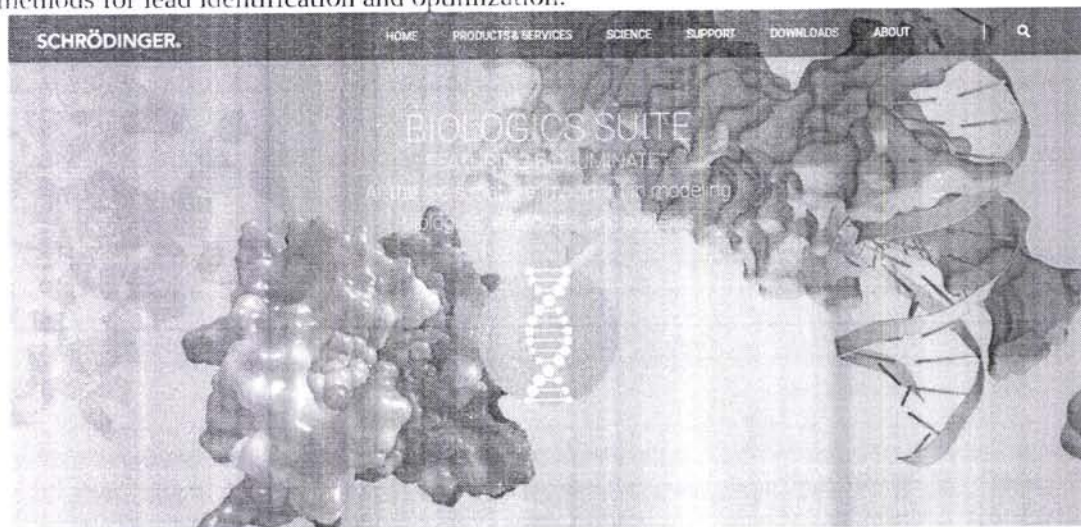


Schrodinger Biologics Suite is a defacto standard software suite for performing the computational tasks of a drug discovery life cycle i.e., target discovery, lead discovery, lead optimization and QSAR and ADMET analysis. It should be considered as a privilege to have a such a comprehensive computational biology software suite at AIB, AUH. With such software suites, it should be possible to publish high impact articles in the domain of drug discovery & design and also has the potential to develop and patent new candidate drug molecules for dreaded and commercially important protein targets (Diseases).

With this motivation, it was decided to have specialized workshops focusing on developing skill & expertise in using Schrodinger Suite and address research questions of social, applied, fundamental and of medical importance.

WORKSHOP OBJECTIVE:

The workshop is designed to provide the theoretical background as well as a hands-on approach to Molecular Docking, Virtual screening, Protein Modeling and simulation using Schrodinger Biologics Suite. The workshop will also cover the use of different softwares and will focus on Chem-informatics methods for lead identification and optimization.



TOPICS COVERED IN THE WORKSHOP:

- ❖ Methods and Advances in computer aided drug design
- ❖ Approaches in Target selection and refinement for docking studies
- ❖ Identification and evaluation of Binding Pocket / Active site
- ❖ Docking approaches in virtual screening and Lead identification
- ❖ Modeling the unknown proteins for docking studies
- ❖ Pharmacophore modeling and virtual screening of novel compounds
- ❖ Refinement of novel leads using ADME prediction
- ❖ Similarity and dissimilarity based methods in lead identification
- ❖ 3D-QSAR Modeling and Lead optimization
- ❖ Biologics Design and Protein engineering

Resource Person(s)	: Dr. Pritesh Bhat, Senior Application Scientist, Mr. Vinod Devaraji, Application Scientist, Schrodinger Inc, India.
Date	: 23 rd - 26 th January 2017
Venue	: 403, Bioinformatics Lab, A-Block, AUH
Level of Participants	: Scientists/Faculty/Research Scholars/Students
Registration Fee	: Rs. 200 for Scientists/Faculty/Research Scholars Rs. 100 for Student Participants
Chief Convener	: Prof. (Dr.) Burra V L S Prasad Center for Advanced Research & Innovation in Structural Biology (CARISB) AIB, AUH

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Gurgaon-122419

Organizing Team Members :

M.Sc. (Biotechnology) Project Students

Mr. Jatinder Jhaji

Mr. Amit Kumar

M.Tech (Biotechnology) Project Student

Ms. Chris Gabriella Rachel, A

OBSERVATIONS AND SALIENT POINTS:

- **Overwhelming Response & Enthusiastic participation from the students, research scholars and faculty:**

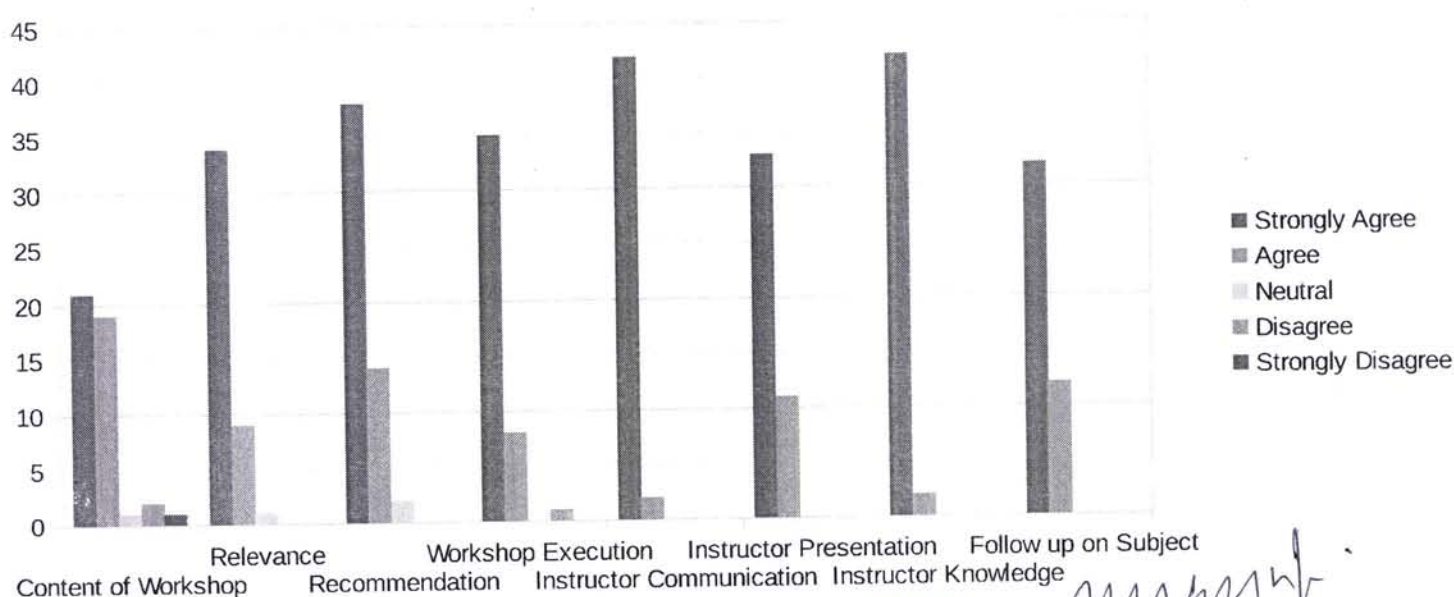
- Flyers about the workshop were circulated to relevant departments of AUH 1 month in advance followed by weekly reminders and updates.
- The response was encouraging. The Bioinformatics Lab (403-A Block) is having only 28 PCs with another 10 workspaces having internet connection. Initially the number of participants was restricted to 35 – 40. However, considering the overwhelming response and support from the students, research scholars and faculty, the upper limit was increased to 45. The limit had to be further increased to 55 including the Organizing committee members (4).
- We had to reject around 20 registrations because of lack of space in the Lab.
- To accommodate the extra participants extra tables, chairs, extensions wires were arranged in the room.
- Even on the Republic Day (National Holiday), 26th January 2017, which is the last day of the workshop, 60% of participants attended with enthusiasm.
- **Workshop Pictures are attached at the end of the document..**

- **Certification:**

- Mr. Dinesh Siddhu from Administration Dept., AUH designed the certificates and got them printed at ₹ 12/- per certificate.
- The Director, AIB, Prof. Rejendra Prasad, obliged to our request and distributed certificates to all the participants.

FEEDBACK ANALYSIS:

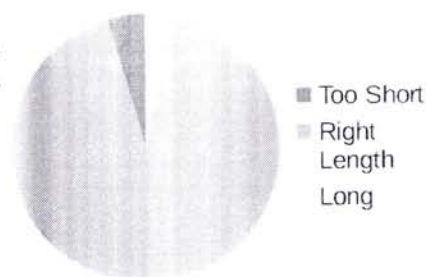
All the participants were requested to give their feed back through the feedback form .A scanned copy of the feedback form is attached at the end of the report document for reference. Around 45 participants gave their feedback. The result analysis is as follows:



The above graph reflects that > 95% of the participants felt that the content provided, the relevance of the workshop content to the subject, the workshop implementation, the instructor's presentation and knowledge to be very good. Most of the participants have the desire to follow up the knowledge that they gained even after the workshop.

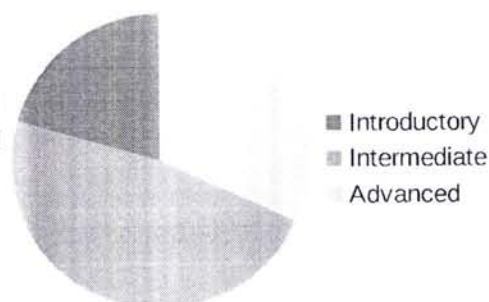
The Length of Workshop:

42 out of the 45 feedbacks received stated that the length of the workshop was optimum for the participants to get a knowledge on the subject.

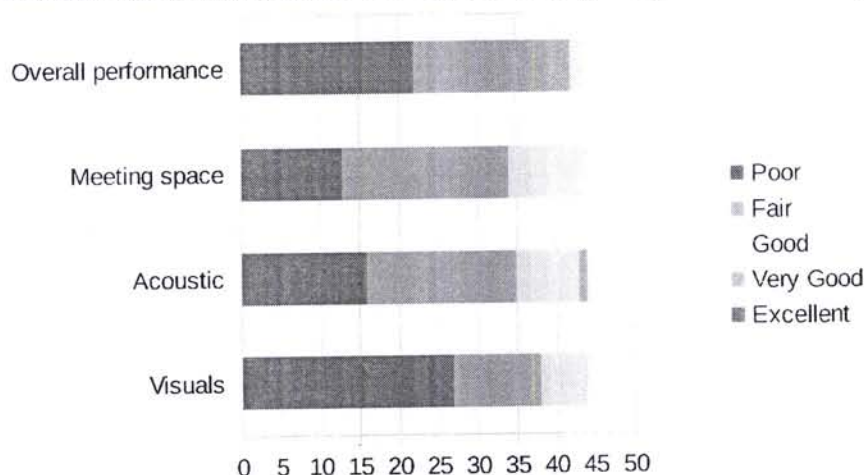


The Level of the Workshop:

Out of the 45 feed backs received, 9 felt that the level workshop is introductory, 21 felt it is intermediate and 14 felt it is advanced.



When asked about the overall performance, meeting space, acoustics and visual facilities during the workshop, > 90% have rated it to be either excellent or very good. (As shown in the graph below).



Over all the workshop feed back indicates that the participants were satisfied and it indeed was upto their expectations. It may be concluded that the objective of the workshop was achieved.

The participants would like to learn and gain expertise in Homology Modeling, QSAR, Molecular Dynamics Simulations and docking in the next 12 months.

The participants were requested for suggestions for futher improvements. A few suggestions are listed below:

- Increasing the length of the workshop
- Prior theoretical knowledge would help in understanding better.

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c) Visuals should have been better. The Light shields were NOT working hence the Projected Images were NOT clearly visible.

BUDGET SUMMARY

Summary about Registration Fees

- Initially a total of 53 participants registered themselves by paying the fee. Two of the students from B.Tech-M.Tech(Dual) were absent for all the 4 days. So, we decided to give back the registration fee (₹. 200/-).
- Of the 51 registered participants, 11 were Faculty members and Research Scholars coming from AIB and ASAS of AUH. The fee collected from Faculty and Scholars: ₹. 2200/-
- 40 of the participants were students representing B.Sc. (IV sem, VI Sem) Biotechnology, M.Tech(II Sem, IV Sem) Biotechnology, B.Tech (Bioinformatics), B.Tech-M.Tech Dual, M.Sc. Chemistry(ASAS). The fee collected from students: ₹. 4000/-
- Total fee collected : ₹. 6200/-

Summary about expenses :

- All the participants were provided Tea & Snacks twice everyday of the workshop.
- Lunch was arranged everyday for the two instructors / applications scientists who came from Schrodinger.
- The total expenses for Lunch, Tea&Snacks: ₹. 3440/-
- The Certificate Design & Printing Costs: @ Rs.12/Certificate (x 60) ₹. 720/-
- Lunch on 26th January 2017 (outside) ₹. 440/-
- Report printing ₹. 330/-
- Total expenses** ₹. 4930/-
- Cash excess after adjusting the expenses:** ₹. 1270/-

CONCLUSIONS

- Impact of the Workshop: Increased Utilization of Bioinformatics Lab resources post workshop**
 - One of the objectives of CARISB was to encourage scientific engagement and student participation in center's activities. The workshop feed back certainly shows that the objective of the center has been achieved. This is further strengthened from the observation that many research scholars, students (UG and PG) and Faculty are coming to the Bioinformatics Lab regularly during their free time and doing research on their respective topics of interest.
 - Here are a few registered users who have started using the bioinformatics lab resources for their research since completing the workshop:

S.No	Name	Designation	Project Title
1	Mr. Jatinder	M.Sc – IV Sem Student	Protein – Nucleotide second messenger interaction studies – M.Tb RecA Protein
2	Mr. Amit	M.Sc.- IV Sem Student	Protein – Nucleotide second messenger analog interactions – E.coli RecA Protein
3	Ms. Rachel	M.Tech- IV Sem Student	A bio-google search engine for Mobiles using Android Programming
4	Ms. Julie P Singh	Research Scholar	Molecular Docking studies of candidate androgen receptors
5	Ms. Shalini	Research Scholar	Homology Modeling and Docking studies on Nucleotide and Quadraplexes binding
6	Ms. Komal Yadav	B.Sc. - IV Sem Student	A study on the interaction of oestrogen – like compounds and it's hormone receptor in the human body
7	Mr. Pardeep Kumar	B.Sc. - IV Sem Student	Identification of resistant properties in White Fly

8	Dr. Sangita Venkataraman	Assoc. Professor	Protein – Protein docking studies to understand virus and plant interactions
9	Ms. Mariya	B.Tech – M.Tech Dual Student	Protein – Protein docking studies to understand virus and plant interactions
10	Mr. Shubham Mittal	B.Tech – M.Tech Dual Student	Protein – Protein docking studies to understand virus and plant interactions
11	Ms. Arti Chauhan	B.Tech – VI Sem Bioinformatics Student	Homology Modeling

- It can be concluded that the workshop is a great success and has achieved its objective of creating awareness and interest among the students, research scholars and faculty.
- CARISB is successful in achieving its objective of inspiring young minds and motivating the participants to explore the world of structural biology, target discovery and drug designing.

FUTURE PLAN OF ACTION

The success of the workshop has reinstated our confidence about the potential and opportunities of Computational Structural biology. Based on the enthusiastic participation and a positive & an encouraging feed back, given an opportunity & support, we desire to take transformational efforts through participatory initiatives and engaging-scientific activities to reach out to the fraternity to inspire, develop awareness, interest, thrill and the adventure and showcase the potential opportunities in the domain of Computational structural biology. We will organize more workshops catering to domain-specific needs and different levels of expertise. The outcome is anticipated to positively influence the admissions, quality & quantity research, teaching and training at AIB, AUH.

ACKNOWLEDGEMENT:

- We express our sincere thanks to Prof. (Dr.) P B Sharma, Hon'ble Vice Chancellor, AUH for giving the approval, instructing the necessary departments and supporting the cause.
- We sincerely express our gratitude to Sq. Ldr. S K Singh, Director, Col. Harbans Singh, Dep. Director and the members of Administration Dept who helped in arranging the additional tables, chairs, in designing the Certificate and getting them printed and also in arranging the lunch, tea & snacks for the participants.
- Our sincere thanks are due to the Col. N Dahiya, Deputy Director, Security and his team for arranging the keys for the lab which resulted in smooth functioning of the Workshop.
- Our sincere thanks to Mr. Himanshu Bajaj, Head, IT, AUH and his IT team who took care of the Software and hardware related issues to see that the PCs and the LAN / internet are working properly.
- We sincerely express our thanks to Prof. Rajendra Prasad, Directory, AIB/ AIISH, AUH for giving the necessary support in organizing the Workshop.
- The Faculty, Research Scholars and Student fraternity are gratefully acknowledged for their enthusiastic participation throughout the workshop.
- Last but not least, we appreciate Mr. Jatinder, Mr. Amit and Ms. Rachel (coordinating team) for helping in the logistics of organising the workshop that includes coordinating with participants, instructors, report writing, seating arrangements and software installations and others.

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Amity University Haryana
Manesar. Gurgaon-122413

The image shows a close-up of a handwritten ledger or notebook page. The handwriting is in dark ink on lined paper. There are several rows of entries, some of which are crossed out or have checkmarks next to them. At the bottom right, there are large handwritten numbers '26' and '27'. A date '24/01/7' is written near the bottom center.

S.No.	Name	Day	Time	Place	Remarks
1	Alpita Sharma	1	10:00 AM	10:00 AM	10:00 AM
2	Vishal Rana	1	10:00 AM	10:00 AM	10:00 AM
3	Aditya	1	10:00 AM	10:00 AM	10:00 AM
4	Arjun Bhargava	1	10:00 AM	10:00 AM	10:00 AM
5	Arjun Singh	1	10:00 AM	10:00 AM	10:00 AM
6	Ravi Yadav	1	10:00 AM	10:00 AM	10:00 AM
7	Ravi	1	10:00 AM	10:00 AM	10:00 AM
8	Ravi Chandra	1	10:00 AM	10:00 AM	10:00 AM
9	Mahesh Kumar	1	10:00 AM	10:00 AM	10:00 AM
10	Chandra Kumar	1	10:00 AM	10:00 AM	10:00 AM
11	Malay Kumar	1	10:00 AM	10:00 AM	10:00 AM
12	Arjun Kumar	1	10:00 AM	10:00 AM	10:00 AM
13	Arjun Kumar	1	10:00 AM	10:00 AM	10:00 AM
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By: Nikita Jais
By: Ananya Yadav

13/01/17 24/01/17 25/01/17 26/01/17

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Near Power House, Manesar, Distt: Gurgaon (H.R.)

E-mail : sanskriticaterers58@gmail.com

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Manesar
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INVOICE NO. : 1659

DATE : 30.1.2019

Sr. No.	Description	Quantity	Rate	Amount
1	Lunch	25	80.00	2000.00
2	Bread (Tiffin)	50	10.00	500.00
3	Tea (Tiffin)	300	8.00	2400.00
A/c - Dr. Bhanu Prasad, Workshop From 27th to 28th January 19. (6 days)				3900.00
Total				3900.00
			R/off	0.00
			TOTAL	3900.00

Rs/- Three thousand four hundred only

For Sanskriti Caterers

(Signature)
 Authorized Signatory

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SERVICE TAX REGN. A8TPV0454D001

Regional
Amity University, Mayapuri
New Delhi, India - 110029



Fig : 2.2- Scanned copy of bill
for certificate printing-



Fig : 2.3 – Scanned copy of
bill for report printing

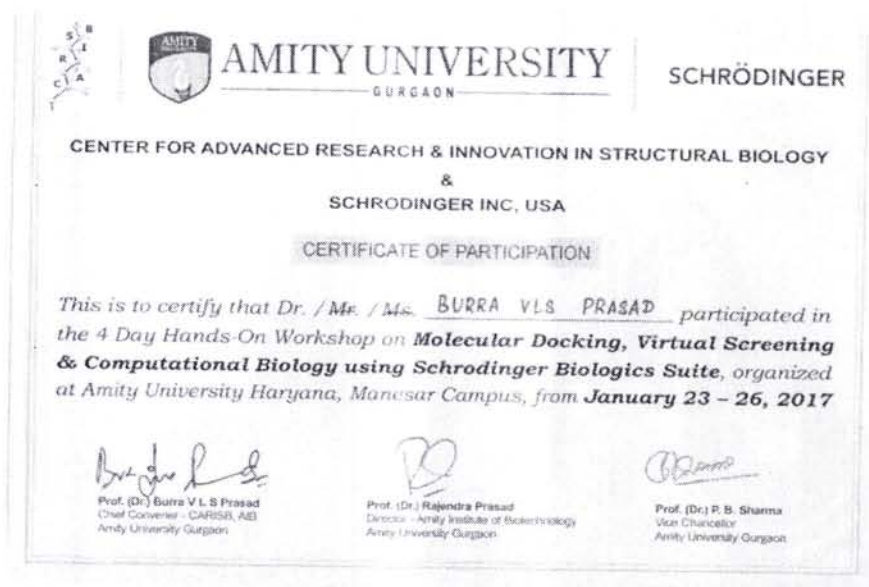


Fig .3 – Scanned copy of the certificate template

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Workshop Feedback Form

Workshop title: MOLECULAR DOCKING, VIRTUAL SCREENING & COMPUTATIONAL BIOLOGY USING SCHROEDINGER BIOLOGICS SUITE

Date: 22-07-2017

Instructor: Dr. Pritish Bhat, Schrodinger Inc, USA

1. The content was as described in publicity materials

2. The workshop was applicable to interests

3. I will recommend this workshop to others

4. The program was well paced within the allotted time

5. The instructor was a good communicator

6. The material was presented in an organized manner

7. The instructor was knowledgeable on the topic

8. I would be interested in attending a follow up, more advanced workshop on this same subject

9. Give the topic, was this workshop:

10. If you agree, was this workshop:

11. Please rate the following:

12. Any suggestions for improvement?

13. Please describe the top two topics you would like to learn more about in the next 12 months

Topic 1: MD

Topic 2: Free

Thank you!

Please return this form to the instructor or coordinator at the end of the workshop.

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13. Please describe the top two topics you would like to learn more about in the next 12 months

Topic 1: MD

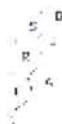
Topic 2: Free

Thank you!

Please return this form to the instructor or coordinator at the end of the workshop.

Fig : 4.1, 4.2, 4.3 & 4.4 – Scanned copy of feedback forms

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SCHRODINGER

4 Day Hands-On Workshop on Molecular Docking, Virtual Screening & Computational Biology

Workshop Objective:

The workshop is designed to provide the theoretical background and a hands-on approach to Molecular Docking, Virtual screening, Protein Modeling and molecular docking using Schrodinger BioLig & Suite. The workshop will also cover the use of different bioinformatics tools and will focus on the bioinformatics methods for lead identification and optimization.

Workshop Topics include:

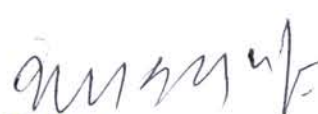
- ❖ Methods and Advances in computer aided drug design
- ❖ Approaches in target selection and refinement for docking studies
- ❖ Identification and evaluation of Binding Pocket / Active site
- ❖ Docking approaches in virtual screening and Lead identification
- ❖ Modeling the unknown proteins for docking studies
- ❖ Pharmacophore modeling and virtual screening of novel compounds
- ❖ Refinement of novel leads using ADME prediction
- ❖ Similarity and dissimilarity based methods in lead identification
- ❖ 3D-QSAR Modeling and Lead optimization
- ❖ Biologics Design and Protein engineering

Resource Person	:	Dr. Pritesh Bhat, Schrodinger Inc.
Date	:	23 rd - 26 th January 2017
Venue	:	403, Bioinformatics Lab, A-Block, AUH
Level of Participants	:	Scientists/Faculty/Research Scholars/Students
Registration Fee	:	Rs. 200 for Scientists/Faculty/Research Scholars Rs. 100 for Student Participants Total : 200x10, 100x38 = Rs. 5800/-
Number of Participants	:	48
Deadline	:	5:00PM, 20 th January 2017
Coordinator	:	Dr. Burra VLS Prasad Center for Advanced Research & Innovation in Structural Biology (CARISB) AIB, AUH
Expenses	:	Rs. 5000/- (2 Lunch, Tea & Snacks for 4 Days) Rs. 720/- (Certificate Design & Printing Cost) @ Rs.12/Certificate x 60)

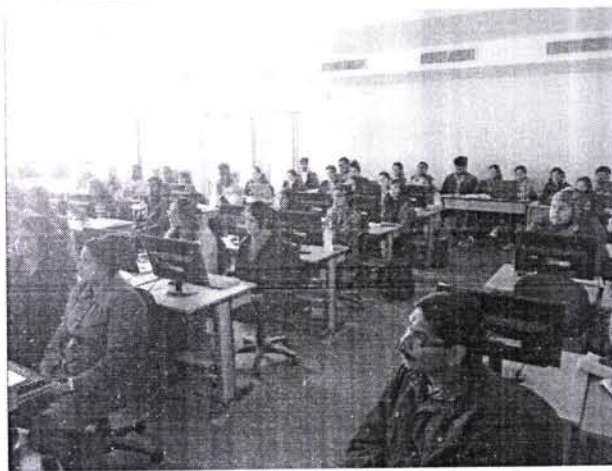
The registration fee collected above shall be deposited with Finance Dept, AUH and expenses be adjusted accordingly.

Temporary Arrangements: a) 3 - 4 Extension Chords for connecting Laptops by users b) 6 - 7 Extra Chairs c) Projector for Lectures/demonstrations

Fig : 5 – Workshop proposal


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WORKSHOP GALLERY During the Training Session



With organising committee members

With the Director (AIB)



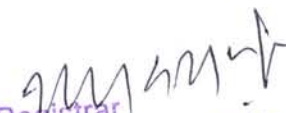
[Handwritten signature]

Certificate Distribution

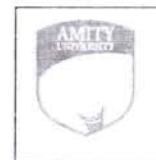


With the Instructors from Schrodinger




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Manesar, Gurgaon-122413

Title of the talk: “Anti microbial Resistance: Global scenario”



January 27th, 2017, Friday, at 3.00 p.m.

Venue: Academic A Block, Conference Room



Dr. Ruchika Bagga is a Senior Consultant in Microbiology and Infectious diseases at Fortis Memorial Research Institute, Gurugram. She is a gold medalist in her MD and has been conferred the European Society Award in infectious diseases in 2013 and American Society Of Microbiology award in 2014 for her work in Microbiology and Infectious diseases. She is also the only Indian to have won the prestigious British Infection Association award. She is a trained auditor as per ISO 15189. She has over 50 National & International papers & presentations to her credit. She is trained from KEM, Mumbai and has done a fellowship in Transplant Infectious diseases from University of Illinois, Chicago.

Her chief research interests are Infections in Post transplant patients and Anti microbial Resistance.

Programme Schedule:

2.30 p.m. - Meet and Greet Tea at VIP lounge

3.00 p.m. – Presentation and Faculty Interaction

Convenor:

Prof. Rajendra Prasad
Director, AIB & AIISH
rprasadi@ggn.amity.edu

Coordinator

Dr. Zeeshan Fatima
zfatima@ggn.amity.edu


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AIB Faculty Details 2017

Faculty Name	Designation	Signature
Prof.(Dr) Rajendra Parsad	Director	
Prof SM Paul Khurana	Professor	
Prof S.K.Ray	Professor	
Prof Manju Anand	Professor	
Prof Burra Prasad	Professor	
Dr Machiavelli	Assoc. Professor	
Dr Gargi	Assoc. Professor	
Dr Krishan Murrari	Assoc. Professor	
Dr Manju	Assoc. Professor	
Dr Salf Hameed	Assoc. Professor	
Dr Zeeshan Fatima	Assoc. Professor	
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Dr Anil Kumar	Assistant Professor	
Dr Narendra Kumar	Assistant Professor	
Dr Sarika Chaturvedi	Assistant Professor	
Dr Shikha Khendelwal	Assistant Professor	
Dr Sangeeta Kumari	Assistant Professor	
Dr Munindra	Assistant Professor	
Dr. Jinny Tomar	Assistant Professor	
Dr Sumistha Das	Assistant Professor	
Dr Gaurav	Assistant Professor	
Dr Ujjani	Assistant Professor	
Dr Ravi	Assistant Professor	
Dr Alok Srivastva	Assistant Professor	
Dr. Kaustav Bandyopadhyay	Assistant Professor	



AMITY UNIVERSITY

GURGAON

AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

Guest Lecture

“RNA Interference (RNAi) for Cancer Therapy.”

Dr. Kshitij Gupta
Indian Institute of Science, Bengaluru, India.

Wednesday February 8th, 2017 at 11.30 AM

Venue: MDP Room

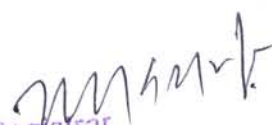
Dr. Gupta did his Ph.D. from CSIR-Institute of Genomics and Integrative Biology New Delhi. He worked for his Postdoctoral studies at National Cancer Institute, NIH, USA. He is currently working as CSIR Scientist pool officer at Indian Institute of Science, Bengaluru with Prof. Govindasamy Muges. He is a chemical biologist by training and his main interest has been in the field of RNAi and drug delivery.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu


Coordinator:

Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu


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25	Dr Alok Srivastva	Assistant Professor	
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AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

Guest Lecture

“Practical approaches for the discovery of antibiotics”

Dr. Kedar Purnapatre
Daiichi Sankyo India Pharma Ltd

February 15th 2017, Wednesday, 11:30 AM

Venue: MDP Room, Block A

Dr. Purnapatre did his Ph.D. from Indian Institute of Science, Bangalore and then moved to Kansas City, Missouri, USA for his Postdoctoral work on Yeast genetics. He joined Ranbaxy Research Laboratories in 2003 and worked on drug discovery against infectious diseases. His work has been funded by DBT.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
AIISH
kmsinha@ggn.amity.edu


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25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	

Manish
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AMITY UNIVERSITY

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AMITY INSTITUTE OF BIOTECHNOLOGY

Guest Lecture

**“DNA replication and cell cycle regulation in pathogens:
Unique properties and possible intervention”**

Prof. Suman Dhar
Special Centre for Molecular Medicine
Jawaharlal Nehru University
New Delhi 110067

March 3, 2017, Friday, 3:00 PM



Prof. Suman Dhar
Special Centre for Molecular Medicine,
JNU, New Delhi.

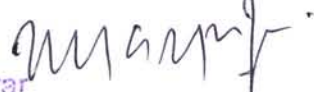
Prof. Dhar is an internationally renowned scientist and academician who has worked in the field of DNA replication in *Helicobacter pylori* and *Plasmodium falciparum*. He has won several national and international recognitions for his work. Some of his awards are Shanti Swarup Bhatnagar Prize, Swarnajayanthi Fellowship, National Bioscience Award for Career Development, Wellcome Trust Senior International Research Fellowship.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

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kmsinha@ggn.amity.edu

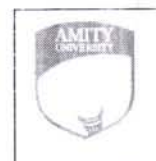

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25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	

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Title of the talk: “**Structural and functional analyses of multidrug resistance proteins of pathogenic *Candida***”



March 21st, 2017, Tuesday, at 11:30 AM.

Venue: Academic A Block, Conference Room



Dr. Abdul Haseeb Shah is an INSPIRE Faculty at Department of Bioresources, University of Kashmir, Srinagar. He is a gold medalist in his Masters in Biotechnology from University of Kashmir, Srinagar. After finishing his MSc., he moved to Jawaharlal Nehru University, New Delhi for his Ph.D. degree in Life Sciences. He served as a Dr. D.S Kothari Postdoctoral Fellow at the same department before joining as DST-INSPIRE Faculty. Dr. Shah has authored many research papers in the peer reviewed journals of international repute. He is the member of many national and international societies and has been the recipient of many awards and fellowships. His chief research interests are focused mainly on understanding the mechanism of drug resistance by membrane drug transporters and regulation of membrane protein levels by various post-translational events.

Convener:

Prof. Rajendra Prasad
Director, AIB & AIISH
rprasad@ggn.amity.edu

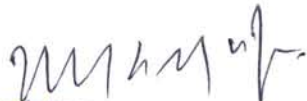
Coordinator

Dr. Saif Hameed
shameed@ggn.amity.edu


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24	Dr Ravi	Assistant Professor	
25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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 Manesar, Gurgaon-122413



AMITY UNIVERSITY

GURGAON

AMITY INSTITUTE OF BIOTECHNOLOGY

Guest Lecture

"Exploiting Systems-Based Approaches for Drug Target Discovery"

April 8th 2017, Friday.



Prof. Kanury VS Rao
THSTI-National Chair & Head
Drug Discovery Research Centre
Faridabad

Prof. Kanury VS Rao obtained a PhD degree in Organic Chemistry from the M.S. University of Baroda, India, in 1983. Subsequent to this he joined as a Post-doctoral fellow in the Division of Environmental Chemistry, Johns Hopkins University, MD where he worked for one year. He then moved to join Fred Fox's lab in the Molecular Biology Institute at UCLA. He returned to India in 1988 to take up a position at ICGB and was the Group Leader and Head of the Immunology Group, International Centre for Genetic Engineering and Biotechnology (ICGB), New Delhi, India till 2015. He joined Translational Health Science and Technology Institute (THSTI) in 2015 as THSTI National Chair and Head Drug Discovery Research Center (DDRC). Over the years, his research interests have included peptide chemistry, immunobiology of B-lymphocytes, infectious disease biology, and systems biology. His recent research focusses on deciphering the complex regulatory circuit that network mechanisms controlling plasticity in receptor-initiated signaling pathways and how the response alters with respect to differential activation of the receptors.

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He is an elected fellow of the Indian Academy of Sciences, National Academy of Sciences, India and the Indian National Science Academy and a recipient of many prestigious awards and accolades over the years, some of which include, the Shanti Swarup Bhatnagar Award (Govt. of India), National Bioscience Award (Govt. of India), Millennium Plaque of Honour of the Indian Science Congress and the Ranbaxy Research Award.

Amity Institute of Biotechnology, Gurgaon Organized Guest Lecture on Exploiting Systems-Based Approaches for Drug Target Discovery by Prof. Kanury VS Rao on 8th April, 2017

Prof. Rajendra Prasad, Director, AIB, AUH welcomed Prof. Rao to the Amity University Gurgaon and thanked him for making it possible to deliver the lecture in Amity University, Gurgaon. There was faculty interaction in VIP lounge over tea with Prof. Rao and Prof. Rajendra Prasad emphasized on Prof. Rao's major contributions in targeted drug discovery and systems networking for various diseases like tuberculosis and diabetes.

Prof. Rao talked about the changes in the strategy of drug discovery on basis of integrating multiple disciplines as every protein in the cell is a part of many network. Analysis of the network structure, and capturing the regulatory dynamics that controls function is one of the foremost challenges of the day. It is now accepted that biological responses (including disease states) represent outputs from complex, non-linear dynamic systems. The relative role of a protein varies with respect to the context and typically follows this non linear network topology. Identifying the key perturbation that disrupts the network identifies the potential target for drug discovery. Addressing this requires an integrative approach that in itself synthesizes a wide variety of disciplines such as physics, mathematics, engineering, and computer sciences among many others. He emphasized that a major thrust area today is to develop better tools for managing/integrating high-throughput experimental data, and then extract meaningful insights related to various aspects of a given disease state.

Prof. Rao discussed about RNAi based screening strategies to identify key cell cycle components that are implicated in cancer. He also talked about new drug target to combat Mycobacterial infection which is a part of the host cell structure and when manipulated does not allow Mycobacterium to grow successfully in the host cell. Finally, he talked about the diabetes model where extensive screening and profiling of metabolites from serum samples of diabetes induced mice model will help to identify metabolite signatures predicting diabetes in human. Overall it was an extremely invigorating lecture giving us an insight into drug target discovery and regulatory network development.

The lecture was followed by Prof. Rao's felicitation by our h'ble VC Prof. PB Sharma.


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Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Ujjaini Dasgupta
Assistant Professor, AIISH
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AIB Faculty Details 2017

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3	Prof S.K.Ray	Professor	
4	Prof Manju Anand	Professor	
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26	Dr. Kaustav Bandyopadhyay	Assistant Professor	

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Date: 11th April 2017

Time: 11:00am – 12:00pm

Title:

Structural and functional studies of Myosin IB: Understanding the role in phagocytic cup formation of *Entamoeba histolytica*

Abstract:

Entamoeba histolytica is a protist parasite that is the causative agent of amoebiasis, and is a highly motile organism. The motility and phagocytic cup formation for phagocytosis is essential for its survival and pathogenesis. Myosin 1b is the single headed unconventional myosin plays crucial role in amoebic biology and phagocytosis. EhCaBP5 (calcium binding protein 5) is single EF hand containing calcium-binding protein of *E. histolytica*, the crystal structure of EhCaBP5 in the Ca^{2+} -bound state shows an unconventional mode of Ca^{2+} binding involving coordination to a close canonical EF-hand motif. Structurally, EhCaBP5 is more similar to the essential light chain of myosin than to Calmodulin despite its somewhat greater sequence identity with Calmodulin. Surface plasmon resonance studies confirmed this hypothesis, and in particular showed that EhCaBP5 interacts with the IQ motif of myosin 1B in calcium independent manner. This specific interaction was further confirmed by the observation that EhCaBP5 and myosin 1B are colocalized in *E. histolytica* during phagocytic cup formation. Immunoprecipitation of EhCaBP5 from total *E. histolytica* cellular extract also pulls out myosin 1B. Confocal imaging of *E. histolytica* showed that EhCaBP5 and myosin 1B are part of phagosomes. Overexpression of EhCaBP5 increases slight rate (~20%) of phagosome formation, while suppression reduces the rate drastically (~55%). Taken together, these experiments indicate that EhCaBP5 is likely to be the light chain of myosin 1B. Interestingly, EhCaBP5 is not present in the phagosome after its formation suggesting EhCaBP5 may be playing a regulatory role.

The SH3 domain present at the C-terminal of EhMyosin 1B is expected to be involved in protein-protein interactions. Earlier studies suggest that myosin 1B through this domain recruits number of proteins to the phagocytic cup. We identified some potential binding partners to the SH3 domain on the basis of consensus binding motifs and validated the study by co-crystallization of SH3-peptide complex and SPR studies. Our study has also highlighted the exceptional involvement of Myosin 1B in Rho signalling during phagocytic cup formation in *Entamoeba histolytica*, which is not known in any other organism.

Speaker:

Prof. Samudrala Gourinath, Ph.D.

Professor

School of Life Sciences

JNU, New Delhi-67

India

email: sgn9@hotmail.com, sgourinath@mail.jnu.ac.in

Tel: +91-11-26704513

Venue: Conference Hall, A-Block, AUH.


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Report

An Expert Lecture was organized on 18th April 2017, @11:00AM - 12:15PM on phagocytic cup formation of *E. histolytica* which is a mechanism for self survival and pathogenesis – in essence it was about structural basis of mechanism of parasitism.



Guest: Prof. Gaurinath S, Professor, School of Life Science, J N U. New Delhi

Venue: Conference Hall, A-Block,
Time & Date: 11:00AM – 12:15PM, 18th April 2017

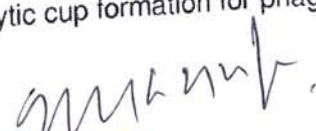
Organizers: Dr. Burra V L S Prasad, Head, Center for Research and Innovation in Advanced Structural Biology (CARISB) / AIB, AUH.

Talk Details:

Title: Structural and functional studies of Myosin IB: Understanding the role in phagocytic cup formation of *Entamoeba histolytica*

Summary of the Talk:

Prof. Gaurinath, Samudrala, delivered a lecture on **Structural and functional studies of Myosin IB: Understanding the role in phagocytic cup formation of *Entamoeba histolytica***. His talk was targeted for the students and faculty. Around 20 faculty and 25 students attended the talk. Students from ASAS, AIB and other departments also attended and benefited from the talk. *Entamoeba histolytica* is a protist parasite that is the causative agent of amoebiasis, and is a highly motile organism. The motility and phagocytic cup formation for phagocytosis


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is essential for its survival and pathogenesis. Myosin Ib is the single headed unconventional myosin which plays crucial role in amoebic biology and phagocytosis. The talk was well received by the audience. Many doubts and queries were raised by the faculty and students. The work can be considered a monumental work which involved crystallographic studies, Surface plasmon



resonance studies, immunoprecipitation studies, confocal microscopy studies for discovery of interacting proteins in phagocytic cup formation - the lecture truly inspired the audience and the talk could be considered as an ideal case study / story telling of functional proteomics.

Brief Biographical Sketch:

Currently Prof. Gaurinath S is a Professor in School of Life Sciences, Jawaharlal Nehru University (JNU), New Delhi, India for more than a decade now. He is a Structural Biologist and Biophysicist working and exploring the structural basis of parasitism. He has been working on *Entamoeba histolytica* and *Helicobacter pylori* as his model systems to understand the mechanism of parasitism. He has more than 3 years post doctoral experience at Brandeis University, MA, USA and was a visiting scientist for nearly 3 years at the same University. He is a Ph.D. from AIIMS, New Delhi. He is a recipient of many academic and professional honors which include "National BioScience Award for Career Development 2013" awarded by DBT, India, Indo-US Science and Technology fellowship, 2010, Innovative Young Biotechnologist Award, 2006 awarded by DBT, India, awarded DAAD fellowship, Germany. He delivered more than 20 invited talks which includes countries such as Mexico, where he delivered lectures on Insilico molecular modeling and drug designing. He is a member of Biophysical society, USA, Indian Biophysical Society and Indian Crystallographic Association. He is active in many extra-curricular activities such as Local organizing committee member of EMBO Exchange lecture course, Convenor, CCP4 and others. He has more than 50 research publications in reputed international journals, more than 30 refereed papers, book chapters and many research grants are supported in his lab by DST, DBT and CSIR.

His focus areas are

- Structural and functional Studies of functionally important Proteins of the gastric infectious Organisms (*E. histolytica* & *H. pylori*)
- Cysteine biosynthetic pathway and Sulfur metabolism in *E. histolytica*
- Understanding the phagocytic cup formation in *E. histolytica*
- Replication initiation in *H. pylori*


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Mail: rprasad@qgn.amity.edu
d Talk / 18 Apr 2017 / Tuesday / Domain: Parasitology through Structural Biology / Prof.
th S, SLS, JNU, New Delhi

ra VLS Prasad

3:27:05 PM

group@amity.edu;

Thakur <rkthakur@qgn.amity.edu>, Dr. Anurag Sharma <asharma@qgn.amity.edu>, Sudip Majumder <smajumder@qgn.amity.edu>

g arranged on 18th April 2016, Tuesday, Morning Session, 11:00 AM - 12:30 PM on a very interesting and exciting topic: Understanding mechanisms of parasitism
tural biology. The details are given below. I request all of you to attend the talk and benefit from the same. Please share with (forward to) the students, Research Scholars
vant faculty members across the AUH Departments.

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rinath S, Ph D

f Life Sciences
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-11-26704513

Conference Hall, A-Block, AUH

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Center for Advanced Research and Innovation in Structural Biology (CARISB)
or,
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Institute of Biotechnology,
University, Gurgaon
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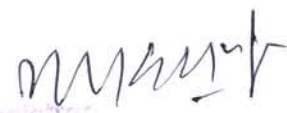
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 Andhra Pradesh Veterinary University
 Tadipatri, Andhra Pradesh - 522 415



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Guest Lecture

“Structural Biology of Membrane Proteins”

Dr. Suresh Ramasamy
National Chemical Laboratory, Pune.

April 19th 2017, Wednesday, 11:00 AM

Venue: Conference Room, Block A

Dr. Ramasamy is an Assistant Professor at Academy of Scientific & Innovative Research, NCL, Pune. He did his Ph. D. from NCL, Pune and worked as a Postdoctoral fellow at Caltech, California. His main Research interest is Structural and synthetic Biology of membrane proteins. He is also a Ramanujan Fellow. Work in his laboratory is supported by funding from DBT and DST.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
AIISH
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National symposium on "Multidrug Resistant Tuberculosis: Challenges & Strategies"

Thursday, 20th April, 2017

Venue: Auditorium, Academic Block-B

Stop TB
Reach, Treat, Cure Everyone

DR-TB (Drug Resistant-TB)
MDR-TB (Multi Drug Resistant)
XDR-TB (Extensively Drug Resistant-Tuberculosis)

Resistant to Isoniazid+Rifampicin

MDR-TB + Resistant to Best 2nd line Drugs

Hospital
Academia
Industry
Research

UNITE TO END TB

Convener
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Zeeshan Fatima
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Organizing Secretary
Saif Hameed
shameed@ggn.amity.edu

Sarman Singh
AIIMS, New Delhi

Pramod Mehta
MDU, Rohtak

Ashok Rattan
PathKind Labs, New Delhi

Samrat Chatterjee
THSTI, Faridabad

Vinay K. Nandicoori
NII, New Delhi

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Amity University Gurgaon

My name is

National symposium on "Multidrug Resistant Tuberculosis: Challenges & Strategies"

Thursday, 20th April, 2017
Venue: Block-B, Auditorium

Meet and Greet in VIP lounge, A Block

10:00-10:30 AM

Invited Guests

Sarman Singh, AIIMS, New Delhi
Ashok Rattan, PathKind Labs, New Delhi
Vinay K Nandicoori, NII, New Delhi
Pramod K Mehta, MDU, Rohtak
Samrat Chatterjee, THSTI, Faridabad

AUH Dignitaries

P. B. Sharma, VC, AUH
Major Gen. B.S. Suhag, DVC, AUH
Padmakali Banerjee, PVC, AUH
Rajendra Prasad, Dean Research, AUH

Group Photograph

Scientific Session I

Pramod K Mehta, MDU, Rohtak	10:30 -11:00 AM
<i>Strategies to design immuno-PCR for early diagnosis of TB</i>	
Ashok Rattan, PathKind Labs, New Delhi	11:00 -11:30 AM
<i>Diagnosis and Treatment of Latent Tuberculosis Infection (LTBI) in India</i>	
Vinay K Nandicoori, NII, New Delhi	11:30 -12:00 AM
<i>Protein kinase of MTB: A novel target for adjunct therapy?</i>	
Interactive Session	12:00 -12:30 PM
Lunch	12:30 -14:00 PM

Scientific Session II

Sarman Singh, AIIMS, New Delhi	14:00 -14:30 PM
<i>New insights in proteomics of Mycobacterium tuberculosis</i>	
Samrat Chatterjee, THSTI, Faridabad	14:30 -15:00 PM
<i>Regulation of host metabolic network by Mycobacterium tuberculosis</i>	
Krishna Murari Sinha, AIISH, AUH	15:00 -15:30 PM
<i>Cyclic di-AMP analogs: putative drug against Mycobacterium tuberculosis</i>	
Zeeshan Fatima, AIB, AUH	15:30 -16:00 PM
<i>Novel strategies to combat MDR-TB</i>	
Interactive Session	16:00 -16:15 PM

Vote of thanks

[Signature]
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16:15 PM

Preamble: "Multidrug resistance Tuberculosis: Challenges & Strategies" aims to cover the latest exciting developments and understanding of the biology of TB. The meeting will focus on the recent advancement and exploration of the ways to combat MDR-TB, which still remains victorious illness globally. This symposium will bring together some of the eminent scientists from NCR in the infectious diseases disciplines in a convivial atmosphere conducive to open and energetic discussions. This will not only enlighten us about the recent and emerging trends of the field but will also motivate young faculty and researchers to imbibe the rich experiences of the stalwarts visiting AUH and pursue the research carrier. This will provide great opportunity for students and researchers to gain the knowledge and plan future strategies for modern research in the area of infectious diseases. It is anticipated that the symposium would also unfold new prospective for collaborative research in health sciences.

Thematic Areas

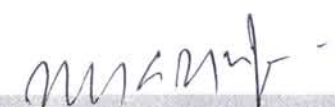
- + **Diagnostics**
- + **Host-Pathogen Interaction**
- + **Novel strategies**



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Speakers


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Strategies to design immuno-PCR for early diagnosis of TB

Pramod Kumar Mehta

Centre for Biotechnology, Maharishi Dayanand University, Rohtak-124001 (Haryana)

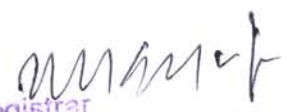


Dr. Pramod Mehta earned his Ph.D. degree (Microbiology) from Punjab University, Chandigarh in 1988. He joined Delhi University College as a Lecturer (Microbiology) in 1989 and continued till 2009 as Associate Professor (Microbiology). During his tenure at the University of Delhi, he pursued postdoctoral research training at the Centres for Disease Control & Prevention (CDC), Atlanta, USA (1994-96) and University of Nebraska-Lincoln (UNL), NE, USA (1999-2001). He has worked extensively in the area of TB pathogenesis including TB diagnostics for his postdoctoral research. Later, he also visited UNL, NE, USA as a Visiting Assistant Professor for six months each in 2003, 2005 and 2006. Dr Mehta joined as a Professor at the Centre for Biotechnology, Maharishi Dayanand University, Rohtak in 2009 and is continuing as a Director since 2015. He has several projects funded

by DBT, DST and UGC and has focused his research on TB diagnostics as well as Drug designing. He has about 45 research papers in peer-reviewed journals and research proceedings.

ABSTRACT

Rapid and accurate diagnosis of tuberculosis (TB) is imperative to control the disease. Though the diagnosis of smear-positive pulmonary TB (PTB) has been considerably established, diagnosis of smear-negative PTB and extra pulmonary TB (EPTB) poses serious challenges. In this study, we designed a novel immuno-polymerase chain reaction (I-PCR) assay for an early diagnosis of TB patients. I-PCR combines the simplicity and versatility of ELISA with the exponential amplification capacity of PCR. We detected an array of mycobacterial antigens such as antigen 85B (Rv1886c), ESAT-6 (Rv3875) and cord factor (trehalose-6,6' dimycolate) in body fluids of PTB and EPTB patients by I-PCR, which revealed better results than analogous ELISA. We also detected a cocktail of anti-ESAT-6, anti-Ag85B and anti-cord factor antibodies in sera of TB patients by I-PCR, which showed promising results. A real-time I-PCR has been developed for the quantitative detection of mycobacterial PstS1 (Rv0934) in body fluids of TB patients with a wide dynamic range of 1ng/mL to 1 pg/mL, which may monitor the dynamics of disease. Work is in progress to further improve the technology by nanoparticle based I-PCR assays.


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Diagnosis and treatment of latent tuberculosis infection (LTBI) in India

Ashok Rattan

PathKind Labs, New Delhi

Former INSA DFG, WHO Lab Director

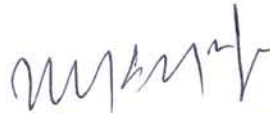


Dr. Ashok Rattan is a medical microbiologist (MBBS, MD, MAMS) by profession. He has held important positions in academics (JN Medical college, Aligarh; AIIMS, New Delhi; Sharjah Medical College and Mahatma Gandhi Medical University, Jaipur); in industrial research (Ranbaxy New Drug Discovery and Fortis Clinical Research Ltd) in Diagnostic labs (Religare SRL Diagnostics and Star Metropolis); in tertiary care hospital (JN Medical College, AIIMS and Medanta the Medicity) and Public Health (CAREC, PAHO/WHO), Public Health Technology Transfer of PHFI. He has published over 100 research papers in peer reviewed international journals, guided over 40 students for their MD/MS/PhD and is named in 30 international patents. He is also the author of NBT sponsored book published by Churchill Livingstone, Antimicrobials in Laboratory Medicine (2000). Has contributed more than a dozen chapters in different books. He has conducted workshops on WHONET in all nine SEARO countries; on different aspects of medical education in KL Wig CMET, AIIMS on Tuberculosis and Lab in care of HIV/AIDS in the Caribbean and Infections in Gynaecology in UAE, Oman and Bahrain. While in college he captained the university cricket and Lawn Tennis teams.

ABSTRACT

Tuberculosis is an ancient disease and evidence of it has been found in mummies, mention has been made in Rig Veda and Hippocrates felt it was a heritable disease. Its bacterial etiology was demonstrated by Robert Koch in 1882 and the causative agent named *Mycobacterium* because of its property to form pellicles in liquid culture. Tuberculosis is a curable infection but globally it remains a leading cause of death. The challenges to TB eradication are numerous which are further compounded by the complex biology of the disease. While treatment of individuals with active tuberculosis is the first priority for tuberculosis control, an important second priority is identification and treatment of individuals with latent Tuberculosis infection.

Most individuals who get exposed to *Mycobacterium tuberculosis* manage to contain the infection using host T-cell immune defences. However, MTB bacilli remain viable (latent) and "reactivate" later to cause active TB disease. This state is called latent TB infection (LTBI). It is defined as a state of persistent immune response to stimulation by MTB antigens without evidence of clinically manifested active TB. The vast majority infected persons have no signs or symptoms of TB but are at risk for developing active TB disease. This can be averted by preventive treatment. The international health community has set itself the ambitious target of eliminating TB as a global public health problem, defined as less than 1 case per million per year by 2050. This target will only be achieved if there is a spectacular and sustained decline in TB incidence, far in excess of what is currently being achieved. Two main strategies are available: strategy one is adopted by the Revised National TB Control Program (RNTCP) of India which involves optimal implementation of intensification efforts to identify and treat cases of active tuberculosis. Diagnosis and management of latent TB infection is the second strategy which till now has been ignored by RNTCP. The presentation will illustrate the pros and cons of the second strategy and the gains that can be made by adopting the second strategy to run concurrently with the first.


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Protein kinase of MTB: A novel target for adjunct therapy?

Vinay Kumar Nandicoori

NII, New Delhi



Dr. Vinay K. Nandicoori has completed his master's degree from IIT, Mumbai and received his Ph.D. degree in the year 1997. He then joined the Texas A & M University in USA to work as a research associate (1997-2000). In 2000, he left Texas to join University of Virginia to work as research scientist till 2004. He then returned back to India and joined NII, New Delhi as a scientist where he is working till date. He has been a member of four professional bodies, societies, academies etc. He has received several awards which includes NASI's young scientist award in 2009 Prof. B. K. Bachhawat International Grant for Young Scientist in 2011 and P.S. Sarma Memorial Award in 2016. He has a total of 47 publications, 1 patent and 932 citations on Google scholar.

ABSTRACT

Mtb is the single largest cause of morbidity and mortality by a bacterial pathogen, with one billion newly infected individuals and 36 million casualties in the last 20 years. Tuberculosis has been a long-standing problem in our country and due to the emergence of drug-resistant strains, the search for new drug targets continues. Despite the best efforts, the mechanisms underlying pathogenesis, virulence and persistence of *Mtb* infection associated with drug-resistance strains is not very well understood. Understanding the cellular processes of the pathogen is central to finding effective means of therapeutic intervention. Eukaryotic-like serine/threonine protein kinases (STPKs) in *Mtb* regulate a number of cellular processes including cell division and cell wall synthesis. There are 11 eukaryotic-like STPKs and 1 serine/threonine phosphatase in *Mtb*, and we work towards analysing the functional roles of the phosphorylation events mediated by these kinases and the sole phosphatase PstP. I would talk about our recent work on an unusual thioredoxin-fold containing kinase PknG.

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New insights in proteomics of *Mycobacterium tuberculosis*

Sarman Singh

AIIMS, New Delhi



Dr. Sarman Singh is a medical doctor and heading the Clinical Microbiology & Molecular Medicine, at the All India Institute of Medical Sciences, New Delhi. His major areas of research are Tuberculosis, Leishmaniasis (kala-azar), HIV/ AIDS associated co-pathogens and opportunistic infections, including human herpes viruses, Toxoplasma and coccidian parasites. He has 7 patents and his team is actively working on point-of-care test device development. His two technologies have been commercialized, one on Tuberculosis and another on visceral leishmaniasis. The recombinant DNA technology used for developing the rapid and cost-effective diagnosis of visceral leishmaniasis has been taken-up by the Government of India in its kala-azar elimination programme. These rapid tests (signal KA and Crystal KA, marketed by Span Diagnostic, India) have played major role in the reduction of kala-azar cases. Prof. Singh is Fellow of more than 7 national and international Academies and Member of more than 20 national and international scientific bodies. He is Editor-in-chief of Journal of Laboratory Physicians, past-editor of Journal of Immunology and Immunopathology, Academic Editor of prestigious journal "Medicine (Wolters & Kluwer) and Tuberculosis Research & Treatment (Hindawi). He is on the editorial boards more than 40 national and international journals. Dr Singh has guided 15 PhDs, 16 MDs and more than 40 MSc. theses. He has written 6 books, 44 book chapters and more than 300 research papers in various national and International journals, including CELL, PNAS and LANCET with a total citation of more than 6900, i10 index of 159 and H-index of 40. Dr. Singh has been awarded by more than 12 national and international scientific /academic bodies for his outstanding contribution to the Medical research. The most prestigious awards are (1) BMJ Excellence Award for Innovation in Healthcare Technology (2) Dr. BC Roy Award of Medical Council of India (3) Product, Process & Commercialization Award of Government of India (4) VigyanRatnaSamman of Government of UP, India (5) Overseas Fellowship Award of Department of Biotechnology, (6) Prof. BK Aikat Oration Award of ICMR, India (7) Dr. BP Pandey Oration Award of Indian Society of Parasitology (8) Life Time Achievement Award of Society of Immunology & Immunopathology, (9) ChikitsaRatan Award of DMA (10) Med-Achiever Award of IMA and (11) Senior Scientist Award of Indian Immunology Society (12) Merit Award of Immunocompromised Host Society (USA) 1998 (13) Young Scientist Award of Immunocompromised Host Society (USA), 1996 and many more.

ABSTRACT

Drug resistance in tuberculosis (TB) is the biggest health challenge in India as it hinders the tuberculosis control program and makes the disease more worsen when TB become multidrug resistant (MDR) and extensively drug resistant (XDR). Though, several studies have been conducted to distinguish drug sensitive and drug resistant strains which were done in unrelated strains. Therefore, this study aims to compare the proteomic data of four sequential isolates of MTB from a single patient who developed MDR-TB during the course of anti-tuberculosis therapy (ATT). In this study, we compared and analyzed the cell lysate proteins of MTB sequential clinical isolates from a patient undergoing anti-TB treatment using two-dimensional (2D) gel electrophoresis and MALDI-TOF mass spectrometry. The mRNA expression levels of selected identified proteins were determined by quantitative real-time polymerase chain reaction (qRT-PCR). The genotypes of all four isolates remained homologous, indicating no re-infection. The initial isolate (before treatment) was sensitive to all first-line drugs, but the consecutive isolates were found to be resistant to isoniazid (INH) and rifampicin (RIF) and developed mutations in the *katG*, *inhA* and *rpoB*. The intensities of 27 protein spots were found to be consistently overexpressed in INH and RIF resistant isolates. The most influential and overexpressed proteins found during the development of drug resistance were *GarA* (Rv1827), *wag31* (Rv2145c), *Rv1437* and *Rv2970c*. This introductory study of proteomic gives an understanding about the proteins that are unregulated during drug resistance development. These upregulated proteins, pinpointed here, could show useful as immunodiagnostic and possibly drug resistant markers in future. However, more studies are needed to validate this conclusion.

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Regulation of host metabolic network by *Mycobacterium tuberculosis*

Samrat Chatterjee

Drug Discovery Research Centre, Translational Health Science and Technology Institute, Faridabad

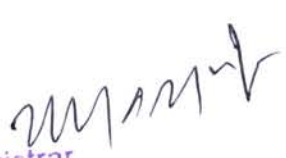


Dr. Samrat Chatterjee did his MSc in Mathematics from Jadavpur University (with gold medal) and the Ph.D. from Indian Statistical Institute, Kolkata. He then went out for his post doctoral research in 2006 to the Department of Mathematics, Torino University, Italy. He returns back to India in 2009 and joined ICCTB as Research Scientist. In 2013 he joined THSTI as assistant professor. His research interest includes study of high-throughput data coming from proteomics or metabolomics to capture disease development at molecular level. He also use small-scale mathematical model to study the insight mechanism that drives these disease developments. His research involves lots of interdisciplinary approaches in close vicinity of experimental biologists. At present he is PI of four projects funded by Govt of India. He had published more than 50 papers in international journals and is

associated with more than 20 international journals as a reviewer. He is an associate faculty in F1000 and writes in mathematical reviews published by American mathematical Society.

ABSTRACT

The success of *Mycobacterium tuberculosis* as a pathogen derives from its facile adaptation to the intracellular milieu of human macrophages. To explore this process, we asked whether adaptation also required interference with the metabolic machinery of the host cell. Temporal profiling of the metabolic flux, in cells infected with differently virulent mycobacterial strains, confirmed that this was indeed the case. Subsequent analysis using ODE model, identified the core subset of host reactions that were targeted. Later, through mathematical model, we further dissected the relative importance of virulence mediated effect on Pyruvate dehydrogenase (PDH) activity, rate of acetyl-CoA consumption and mitochondrial pyruvate transporter (MPC) activity in causing the observed outcomes. Simulation results exhibit MPC to be the key regulatory junction perturbed by virulent strains of *M. tuberculosis* leading to alteration of mitochondrial metabolic flux and regulation of acetyl-CoA formation. We next sought to address metabolic perturbations induced in the macrophage by ESAT6, a protein produced by the pathogen. ESAT6 is responsible for the differentiation to the foamy phenotype. The steady state metabolite concentrations were used in a mathematical model to predict the rates of reaction for the various steps in the glycolytic pathway. Subsequently in a pull-down experiment we were able to pick up interactions between ESAT-6 and at least two glycolytic enzymes whose rates were predicted to be differentially regulated by ESAT-6 in the mathematical model. Additionally we were able to validate experimentally, the predicted rate changes for two enzymes.


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Cyclic di-AMP analogues: putative drug against

Mycobacterium tuberculosis

Krishna Murari Sinha

Amity Institute of Integrative Sciences and Health, Amity University Haryana, Gurgaon (Manesar)-122413, India.



Dr. Krishna Murari Sinha did his Ph.D. from Indian Institute of Chemical Biology (Jadavpur University) and did Postdoctoral work at University of California, Los Angeles and Memorial Sloan-Kettering Cancer Centre, New York. He worked on DNA replication and repair in microorganisms. Main focus of his laboratory is to understand the role of cyclic di-AMP in stress response pathways in *Mycobacterium*. The work in my laboratory is supported by funding from DBT and DST.

ABSTRACT

Emergence of drug resistant strains of *Mycobacterium tuberculosis* (*M. tb.*) is a major hurdle in the treatment of TB. Stress response pathways of the bacteria play significant role in the evolution of drug resistant strains. Concentration of cyclic di-AMP, a recently discovered signalling molecule goes up during SOS response in *M. tb.* implying a role of c-di-AMP in stress response pathways in *Mycobacterium*. To understand the role of cyclic di-AMP in *M. tb.* survival and subsequent adaptation and evolution (including that to drug resistant strains), we identified and characterized MtbDisA and MtbPDE as the proteins that synthesizes and hydrolyzes c-di-AMP respectively in *Mycobacterium*. We purified c-di-AMP binding proteins from *Mycobacterial* cell extract using c-di-AMP agarose resin and identified the proteins by LC ESI-MS/MS. One of the identified proteins is the mycobacterial recombination protein A, MsRecA. Further work showed that c-di-AMP inhibited the DNA strand exchange activity promoted by MsRecA and catalyzed the disassembly of RecA nucleoprotein filament though *E. coli* RecA remained unaffected in both the assays. *disA* deleted *M. smegmatis* cells are sensitive to DNA damaging agents suggesting a role of c-di-AMP in DNA damage repair. Further work is underway.

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Novel strategies to combat MDR-TB

Zeeshan Fatima

Amity Institute of Biotechnology, Amity University Haryana, Gurgaon (Manesar)-122413, India.



Dr. Zeeshan Fatima is currently Assistant Professor and Research Coordinator at Amity Institute of Biotechnology, Amity University Haryana (AUH). She is also an active member of Directorate of Research & Publications (DRP) and University Science Instrumentation Center (USIC) committee at AUH. Dr. Fatima did her Bachelors and Masters from Banaras Hindu University in 2000 and 2002 respectively. She earned her doctoral degree in Biochemistry from Aligarh Muslim University in 2008. She has held research positions under nationally and internationally funded research projects which also include her postdoctoral work from University of Cincinnati, Ohio, USA in 2010. Dr. Fatima has received two Young Scientist awards under Fast Track and Women Scientist Schemes respectively from Science and Engineering Research Board, Department of Science and Technology, New Delhi in the year 2012. She has bagged regular project funding from Board of Research in Nuclear Sciences (BRNS), Mumbai and Ministry of AYUSH, New Delhi. She is actively engaged in research in the field of infectious diseases and particularly on *Mycobacterium tuberculosis* and *Candida albicans*. She has two books and more than 35 peer-reviewed papers to her credit in international and national journals of repute, participated in number of conferences. She is a member of Editorial board of Extensive Journal of Applied Sciences and reviewer of various journals. She has successfully convened one national conference, several seminars and lecture as Organizing Secretary in 2014. She is currently supervising 6 Ph.D. students and guided more than 20 UG & PG level students for their dissertation and training projects.


ABSTRACT

The debacle of tuberculosis (TB) diagnosis and treatment has become still more challenging with the evolution of MDR-TB and HIV-related TB. The failure of current anti-TB drug regime compels to develop novel strategy which could be more effective against *Mycobacterium tuberculosis* (MTB) for TB management. Sequestering the nutrient supply to the bacterium could be a potential strategy as MTB has to struggle for the limited amount of micronutrients present in the hostile niche. In this study we deciphered the effect of iron chelation on the drug susceptibilities of various first line anti-TB drugs i.e. rifampicin, ethambutol, isoniazid and streptomycin on MTB and on MDR strains. We found that different iron chelation (2,2-BP, DFO, BPS) conditions leads to enhanced drug susceptibility of all anti-TB drugs which was interestingly reverted by the supplementation of iron. To gain insights into the possible mechanisms involved, we explored the role of iron on major drug efflux pumps activity contributing MDR and established for the first time that iron have significant role in preventing the extrusion of drugs. Furthermore, iron deprivation also causes enhanced susceptibility of efflux pump inhibitors. We further found remarkable differences in membrane permeability and electron microscopy images showed distorted membrane integrity confirming the fact that iron deprivation causes membrane perturbation. Next we also tested the generation of free radical under iron deprivation and could it be a mechanism for cell death using DCFDA dye which was reduced on supplementation of antioxidant. Together, considering the hindered growth of MTB in iron deficient environment, approaches could be utilized to boost the effectiveness of existing anti-TB drugs and thereby improving the management of TB.

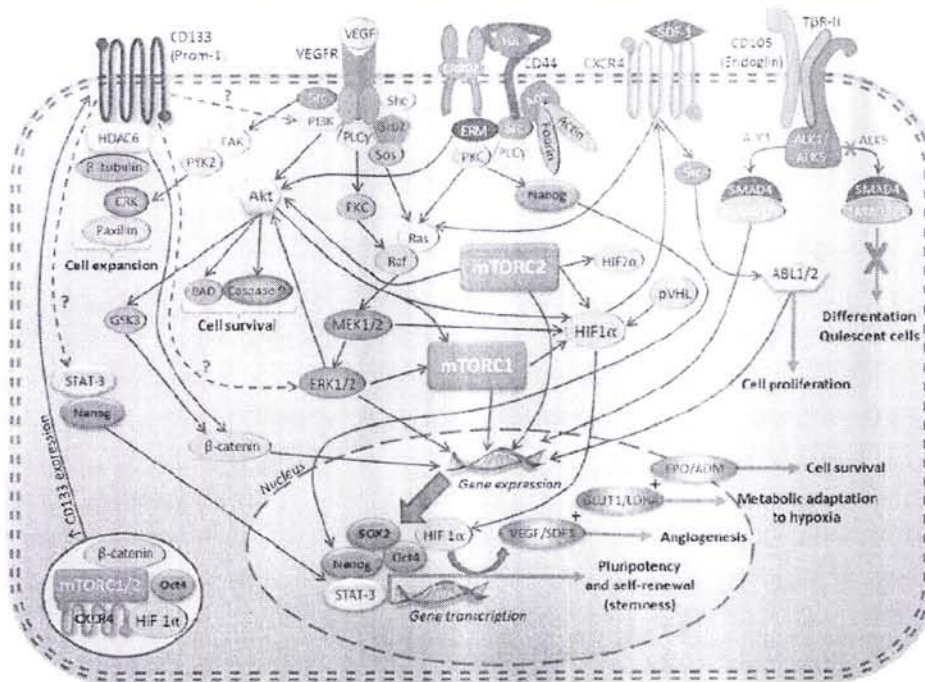
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AIB Faculty Details 2017

S. No.	Faculty Name	Designation	Signature
1	Prof. (Dr.) Rajendra Parsad	Director	
2	Prof. SM Paul Khurana	Professor	
3	Prof. S.K. Ray	Professor	
4	Prof. Manju Anand	Professor	
5	Prof. Burra Prasad	Assoc. Professor	
6	Dr. Machiavelli	Assoc. Professor	
7	Dr. Gargi	Assoc. Professor	
8	Dr. Krishan Murrari	Assoc. Professor	
9	Dr. Manju	Assoc. Professor	
10	Dr. Saif Hameed	Assoc. Professor	
11	Dr. Zeeshan Fatima	Assistant Professor	
12	Dr. Nitai Deb Nath	Assistant Professor	
13	Dr. Anil Kumar	Assistant Professor	
14	Dr. Narendra Kumar	Assistant Professor	
15	Dr. Sarika Chaturvedi	Assistant Professor	
16	Dr. Shikha Khendelwal	Assistant Professor	
17	Dr. Sangeeta Kumari	Assistant Professor	
19	Dr. Munindra	Assistant Professor	
20	Dr. Jinny Tomar	Assistant Professor	
21	Dr. Sumistha Das	Assistant Professor	
22	Dr. Gaurav	Assistant Professor	
23	Dr. Ujjani	Assistant Professor	
24	Dr. Ravi	Assistant Professor	
25	Dr. Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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21st April, 2017



Convenor

Prof. Rajendra Prasad; Dr. Gargi Bagchi

Team Members

Dr Machiavelli Singh; Dr Sarika Chaturvedi; Dr Sangeeta Kumari

AMITY INSTITUTE OF BIOTECHNOLOGY
AMITY INSTITUTE OF INTERGRATIVE SCIENCES AND HEALTH

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New Directions in Cell Signaling

21st April, 2017



A Block Conference Room, Amity University Haryana

This symposium aims to highlight a fundamental requirement of all living cells - Cell Signaling. Signaling is a necessity for all living organisms, for all life processes - from the apparently simple to the most complicated. Appropriate signaling is often the deciding factor between life and death. Through this symposium, new findings and underlying mechanisms in primarily five different areas of cell signaling will be explored:

- *Intricate signaling in brain function and associated disorders*
- *Therapeutic use of stem cells*
- *Mechanisms of Cell Division*
- *Oocyte maturation in fish*
- *Effect of diet on aging in C. elegans*

Programme schedule:

- *Professor Subrata Sinha, Director, NBRC, Manesar, Haryana – 10 a.m. – 10.30 a.m.*
- *Professor RS Verma, Department of Biotechnology, IIT Chennai – 10.30 a.m. – 11 a.m.*
- *Tea Break – 11 a.m. – 11.30 a.m.*
- *Dr Sivaram V S Mylavarapu, Associate Professor, RCB, Faridabad – 11.30 a.m. – 12 p.m.*
- *Dr Abha Misra, Assistant Professor, BBAU, Lucknow – 12 p.m. – 12.30 p.m.*
- *Dr Arnab Mukhopadhyay – Scientist, NII, New Delhi 12.30 p.m. – 1 p.m.*
- *Lunch – 1 p.m. to 2 p.m.*

Convenor: Professor Rajendra Prasad, Director, AIB, AIISH

Gargi Bagchi, Associate Professor, AIB

Team members: Dr Sarika Chaturvedi, Dr Machiavelli, Dr Sangeeta Kumari

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Combining genetic and cell biology in study of Dyslexia

Professor Subrata Sinha,

Director, National Brain Research Centre, Manesar, Haryana

Professor Subrata Sinha assumed charge as Director, National Brain Research Centre, Manesar in June 2010. Professor Sinha has been working on the molecular and cell biology of glial tumours and has made several important contributions in understanding of this fatal brain disease. His research contributions include understanding the molecular biology of glial tumor progression, studying genomic instabilities that may contribute to alterations in tumor phenotype which in turn may confer drug resistance; study of cellular responses to stress including hypoxia, transcriptional gene silencing and its implications in tumor biology and therapeutics. He is also working on the development of recombinant antibody methods for potential use in oncotherapeutics. Decorated by several research felicitations at national and international levels, Prof. Sinha's research contributions have been well respected in the field. Early in his career, Prof. Sinha graduated from India's premier institution, the All India Institute of Medical Sciences (AIIMS) at New Delhi. He was awarded MBBS (1980) and MD Biochemistry (1983) from AIIMS and PhD (1989) from the MRC Toxicology Unit, Carshalton UK. Prof. Sinha was an ICMR Talent Search Scheme Fellow at the Department of Biochemistry, AIIMS (1984) and at National Institute of Immunology (1987-1988). He was a Smith and Nephew fellow (1984 – 1985) and Non-Clinical Scientist (1985-1986) at the MRC Toxicology Unit, Carshalton, UK. He joined the faculty of the Department of Biochemistry at AIIMS in 1988, was appointed as Professor since 1998 and Head of Department from 2003 to 2010.

Abstract: Dyslexia is a specific learning disability that is neurobiological in origin. It is characterized by difficulties with accurate and/or fluent word recognition and by poor spelling and decoding abilities. These difficulties typically result from a deficit in the phonological component of language that is often unexpected in relation to other cognitive abilities and the provision of effective classroom instruction. The learning disability dyslexia, which centers on difficulties in reading, once stumped scientists. Since dyslexics often have good intelligence and even may be gifted in some areas, it was thought that a little motivation could get them on the right track. Now researchers not only know that dyslexia is born of biology, but they also are getting closer to confirming the key brain areas that are affected. New insights will help pinpoint therapies and improve treatment.


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Newer strategy for Ischemic heart repair through stem cell engineering

Professor RS Verma,

Department of Biotechnology, IIT Chennai

Professor Rama Shanker Verma is currently working as Professor in Department of Biotechnology Indian Institute of Technology Madras, Chennai. He did his Ph.D. from Jawaharlal Nehru University. He worked as Scientist Pool Officer in School of Life Sciences, Jawaharlal Nehru University for 1 year. He did his Postdoctoral Research from Division of Hematology/Oncology, School of Medicine, Indiana University Medical Center, Indianapolis USA. He worked as Staff Fellow in Medicine Branch, Division of Cancer Treatment, National Cancer Institute, NIH, USA. He worked as General Manager and Group Leader in Department of Biotechnology, Cadila Healthcare Ltd, Ahmedabad. He is a recipient of various awards including Excellence in Medical biotechnology award (Society for Applied Biotechnology, India 2011), Genomic Pioneer recognition award 2008 held at the HUGO's International Human Genome Meeting held at Hyderabad, India 2008, UNESCO Fellowship, Portugal (1984) and many others.

Abstract: The study focuses on cardiac regeneration by improving protocols for isolation and maintenance of cardiomyocytes from neonatal rodents and isolation of Extra cellular matrix from cardiac fibroblast. An improved protocol for primary culture of cardiomyocytes from neonatal mice has been developed using enzymatic digestion and cardiomyocyte enrichment using differential cell-adhesion to substrate. Functional cardiomyocytes and c-kit positive progenitor cells have also been isolated from the neonatal mouse heart by explant culture technique using a basic medium composition without cytokines or supplements. Cardiogel, a cardiac fibroblast-derived Extracellular Matrix (ECM) has been previously shown to promote cardiomyogenic differentiation of BMSCs and provide protection against oxidative stress. To determine the matrix composition and identify significant proteins in cardiogel, we investigated the differences in the composition of this nanomatrix and a BMSC-derived ECM scaffold, termed as 'mesogel'. An optimized protocol was developed that resulted in efficient decellularization while providing the maximum yield of ECM. In conclusion, we have developed a biomaterial from ECM- cardiogel for the growth of bone marrow stromal cells that provides heightened resistance towards oxidative stress, enhanced cardiomyogenic differentiation and angiogenesis. We have also identified potential matricellular/extracellular matrix proteins, which might attribute to the biochemical cues provided by cardiogel.


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Motoring through Mitosis

*Sivaram V S Mylavarapu, Associate Professor,
Regional Centre for Biotechnology, NCR Biotech Science Cluster,
Faridabad, India.*

Dr Sivaram V S Mylavarapu is currently an Associate professor in Regional Centre for Biotechnology. He did his doctorate in 2001 from National Institute of Immunology, Delhi. He went for Postdoctoral studies at University of Massachusetts Medical School, Worcester, USA where he published seminal research articles, before joining as an Instructor in 2010. He also received the American Heart Association fellowship in 2006. He joined the Regional Centre for Biotechnology as a faculty in 2010.

Abstract: The intracellular molecular motor cytoplasmic dynein performs multiple essential roles in the cell, including intracellular vesicle transport, Golgi complex organization and a host of mitotic functions. The various functions of dynein are achieved by transporting diverse cellular cargo to the desired intracellular destinations in a precisely regulated manner, by travelling along the microtubule cytoskeleton towards the source of the microtubules. The oppositely oriented kinesin motors ferry cargo towards the growing ends of microtubules. In order to be able to carry a large variety of cargoes, kinesins have evolved to about 45 varieties in eukaryotes. However, the dyneins have remained much more constant through evolution, evolving only to three major subtypes, while still retaining a similar cargo binding diversity as the kinesins. The mitotic functions of dynein include regulation of proper mitotic spindle assembly, spindle positioning and orientation in the cell and mitotic checkpoint regulation. During this talk, I will share our recent mechanistic insights into the biochemical and functional evolution of key subunits of dynein in regulating unique facets of mitotic progression.

Mylavarapu
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Oocyte maturation in the catfish *Heteropneustes Fossilis* (Bloch): Role of catecholestrogens and some underlying cellular mechanisms

Abha Mishra, Assistant Professor

Department of Applied Animal Science, BBAU, Lucknow

Dr. Abha Mishra, pursued her masters and Ph.D. in Zoology from BHU, Varanasi. In her academics she has scored four first class and full published thesis work. Out of those publications one picture selected as cover page of Gen Comp Endocrinology 2006 issue. In her 11 years teaching and research career she published 31 publications in the form of national, international Journals and book chapters. She also completed 3 research projects. Four PhD thesis are credited in her account and few more are awaited. She got boosters with different awards that are add up since student life (gold medal in MSc, Net, Gate, SLET, ASRBC) to research life (Young Scientist Award (DST), FZSI, SP Basu Memorial award (Zoological society, Kolkata), Best scientist Award (CIFE) etc. Her main research area is Fish Reproductive Endocrinology and Toxicology. At present her research group is busy in study the mechanism of teratogenic changes due to some water pollutant.

Abstract: Teleost are cyclic breeder. Their reproductive cycle has resting, preparatory, pre spawning, spawning and post spawning phase. In the majority of teleosts, oogenesis is characterized by a prolonged growth phase of primary follicles during which meiosis is arrested at diplotene stage of prophase. At the end of the growth phase the postvitellogenic follicles are ready to complete maturation and undergo ovulation. Oocyte maturation and ovulation are induced by a preovulatory gonadotropin II (LH) surge initiated by appropriate spawning cues from the environment, which stimulates the synthesis of an ovarian maturation-inducing substance or hormone (MIS or MIH). Teleosts present a plurality in molecules that exhibit MIS activity. Estrogens especially estradiol-17 β , which are the principal mediators of ovarian vitellogenesis are generally ineffective or inhibit oocyte maturation in teleosts including catfish. With the onset of oocyte maturation/ovulation, there is a shift in steroidogenesis from estrogenic to progestational phase. The molecular switch of the shift lies with an abrupt drop in aromatase activity, thereby inhibiting the conversion of testosterone to E₂. Another mechanism of inactivation of residual ovarian E₂ level through its hydroxylation by estrogen-2-hydroxylase (E-2-H) and subsequent methylation by catechol-O-methyltransferase (COMT) has been demonstrated in the catfish. Catecholestrogens are treated as endogenous antiestrogens and have a strong physiological involvement as paracrine/autocrine factors, in ovarian activity of mammals. At the oocyte level meiosis resumption is regulated by a series of phosphorylations and dephosphorylations, regulated by kinases such as cAMP-dependent protein kinase A (PKA), calcium/phospholipid-dependent protein kinase C (PKC), Mos/mitogen-activated protein (MAP) kinase and protein phosphatases 1 and 2A (PP1 and PP2A).

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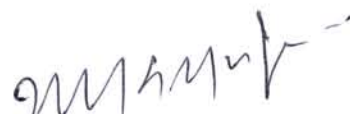
Understanding diet-gene interactions using *C. elegans*

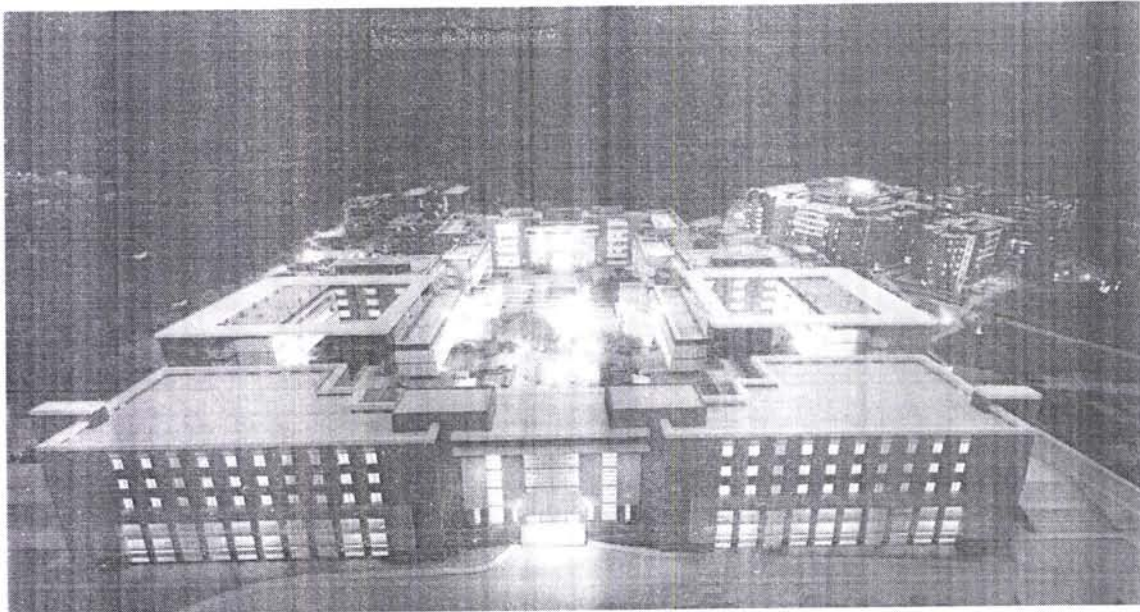
Arnab Mukhopadhyay, Scientist,

National Institute of Immunology, New Delhi 110067

Dr. Arnab Mukhopadhyay, is currently a Scientist, National Institute of Immunology, New Delhi. He has his M.Sc and Ph.D. from University of Delhi, India. He went for Postdoctoral studies at University of Massachusetts Medical School, Worcester, MA, USA where he published seminal research articles, before joining as an Instructor in 2010. He also received Ramalingaswami Fellowship (2009-14). His research Research Interest are Longevity, Dietary restriction, Insulin-IGF-I signalling pathway, metabolism, innate immunity, Genomics, Next generation sequencing. The primary focus of his lab is to understand the molecular mechanisms that determine the longevity of an organism.

Abstract: Animals dwell in a complex ecosystem where they interact with a host of other organisms; some of them may alter their life history traits. For example, the nematode *Caenorhabditis elegans* is found in decaying moist vegetation that is co-inhabited by different types of bacteria that they feed on. So, the worms are often exposed to various pathogenic bacteria that they either avoid or use a conserved innate immunity pathway to counter. The worms are also presented with a choice of bacteria of different nutritional values that they choose between. They encounter *E. coli*, *Bacillus* and *Comamonas* etc. that are known to modulate development, reproduction, fat storage and life span. In the laboratory, worms are mostly maintained on *E. coli* OP50, a B strain, but are often exposed to the K12 strain HT115 during RNAi experiments. The worms prefer HT115 compared to OP50, with the former strain providing nutritional benefits. Since the rate of aging is greatly influenced by dietary composition, worms have evolved intricate adaptive strategies to maintain normal aging. As a result, although the two diets differentially affect metabolism, the worms are able to ensure normal life span when fed either bacteria. How *C. elegans* sense different diet to alter metabolism and life history traits, including complex traits like aging, is an emerging area of research. In other words, the molecular mechanisms linking the adaptive capacity to diet with aging are less known. I will present data from our lab characterizing novel diet-gene pairs that regulate the plasticity of aging and discuss the complex cross-talk between cellular modules that sense food quality and quantity.


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AMITY EDUCATION GROUP AT A GLANCE

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8 Universities in Noida, Gurgaon, Lucknow, Jaipur, Gwalior, Mumbai, Kolkata & Raipur	11 Overseas Campuses in London, New Jersey, California, Dubai, Abu Dhabi, Mauritius, South Africa, Singapore, China and Romania	
B.Schools in 13 cities of India	150+ Institutions & Centres	18 Schools & Pre-schools
52,000 On-campus Placements in the last years	25,000 Students on Scholarship	

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Title of the talk:
"Biomedical research in India - Collaborations, Funding and Grantmanship"

9th May 2017, Tuesday, at 10.30 a.m.
Venue: Academic A Block, Conference Room



Dr. Shahid Jameel is Chief Executive Officer, Wellcome Trust/DBT India Alliance, Hyderabad, India since April 2013. Wellcome Trust/DBT India Alliance is a premier funding body established with equal participation from the DBT and the Wellcome Trust (UK) with the aim of supporting the best and brightest in biomedical research in India. With an already strong base and a reputation for transparency and high bar on funding, Dr. Jameel focus is at India Alliance which has potential to attract good clinicians into research and provide it a strong public face.

Dr. Shahid Jameel lead the Virology Group at the newly established International Centre for Genetic Engineering and Biotechnology (ICGEB), New Delhi after returning from USA in 1987 after his postdoc in the area of Molecular Virology. As Group Leader, he led the virology research activity at ICGEB, New Delhi for over 25 years. During this time, it became one of the most active Molecular Virology units in an Indian academic institution. His research focused on the hepatitis E virus (HEV) and the human immunodeficiency virus (HIV), and led one of the major international groups on HEV research. Besides providing leadership to Virology research at ICGEB, New Delhi, Dr. Jameel has contributed to various funding and policy committees at the Department of Biotechnology (DBT), Indian Council of Medical Research (ICMR) and elsewhere.

Dr. Jameel is recipient of various national and international prestigious awards which includes Biotechnology Career Fellowship, Rockefeller Foundation, New York, USA in 1991, Research Fellowship Award, Science and Technology Agency, Government of Japan in 1998, Shanti Swarup Bhatnagar Award in Medical Sciences, Council of Scientific and Industrial Research, India in 2000, International Senior Research Fellow in Biomedical Sciences, The Wellcome Trust, UK from 2001-2006, The M.R. Das Memorial Lecture Award, Indian National Science Academy, New Delhi in 2008.

M. Manoj

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He also told about the interactive meetings conducted by Wellcome trust. There are many workshops through which one can learn how to write their CV, related documentation to apply for the fellowship program, the steps which should be taken while applying for the same and the procedure for smooth application for fellowships program.

After his talk, the audiences were very inquisitive to ask several questions. Dr. Ajit Verma asked him about the criteria and procedure for the highest fellowship named as Maragdarshaq fellowship. Dr. V. Pooja, from AUUP asked him about the eligibility of availing the fellowships by Indian scientists. He informed us that it is not restricted for foreigners, the criteria of selection is totally depends on the eligibility of the candidate. Dr. Monica discussed the dark side of clinicians profession which hampers them non involvement in the research work.



The session was attended by AUUP faculty members Dr. Ajit Verma, Dr. Pankaj Sharma, Dr. V. Puja, Dr. Ramprasad, Dr. Seema Bhatnagar, Dr. Abha Agnihotri and others from Amity University, Noida.


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National Institutes of Health (<https://www.nih.gov/grants-funding>) is the biggest public funding foundation and provides a fund of \$33 billion a year. International funding limited value awards are valid for 4 years.

Dr. Shahid Jameel discussed the structure of Wellcome trust DBT, India Alliance (<https://www.wellcomedbt.org>). He told that this alliance was established in 2009 with equal fund contribution from India and UK. This agency provides basic, clinical and public health opportunities in biomedical research. It started with three fellowship programmes-

- Early Career
- Intermediate
- Senior

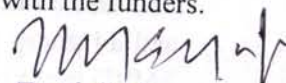
Later in 2011, Senior II (Margdarshi) fellowship was introduced and in 2014, Research Training Fellowships for Clinicians was introduced. Wellcome trust has equal partnership with Wellcome Trust (UK) and DBT, MoS&T. It is a 10 year programme and has a total funding of Rs. 1298 cr. i.e. Rs. 650 cr. each year. They provide a 5 year fellowship for basic, clinical and public health research. Early career fellowships are provided after Final year of Ph.D. (4 years), Intermediate fellowship requires 4-7 years to establish, senior fellowships are of 8-15 years and clubbed senior and intermediate fellowships are of 4-15 years. Five fellowship rounds are completed each year by them and 1 round takes around 6-8 months.

Dr. Jameel has also discussed the grant writing and application, and said that the main attention should be the idea of the proposal. He described how to write your CV for application. According to him the format of a CV should be as follows:-

- Limit your CV.
- Write about your scientific career to date including the "non-research" career breaks also.
- Structure your CV properly and describe your scientific career.
- Include your publications as presented in the paper.
- The authorship order should not be changed.
- Recommendation letters are also important to carry.
- While writing an application always keep in mind Why have you chosen this grant/fellowship? , How this will help you in career development? , Justify yourself scientifically, use clear and simple language.

Dr. Jameel has also discussed following key points in the timeline to be considered while applying for the grant.

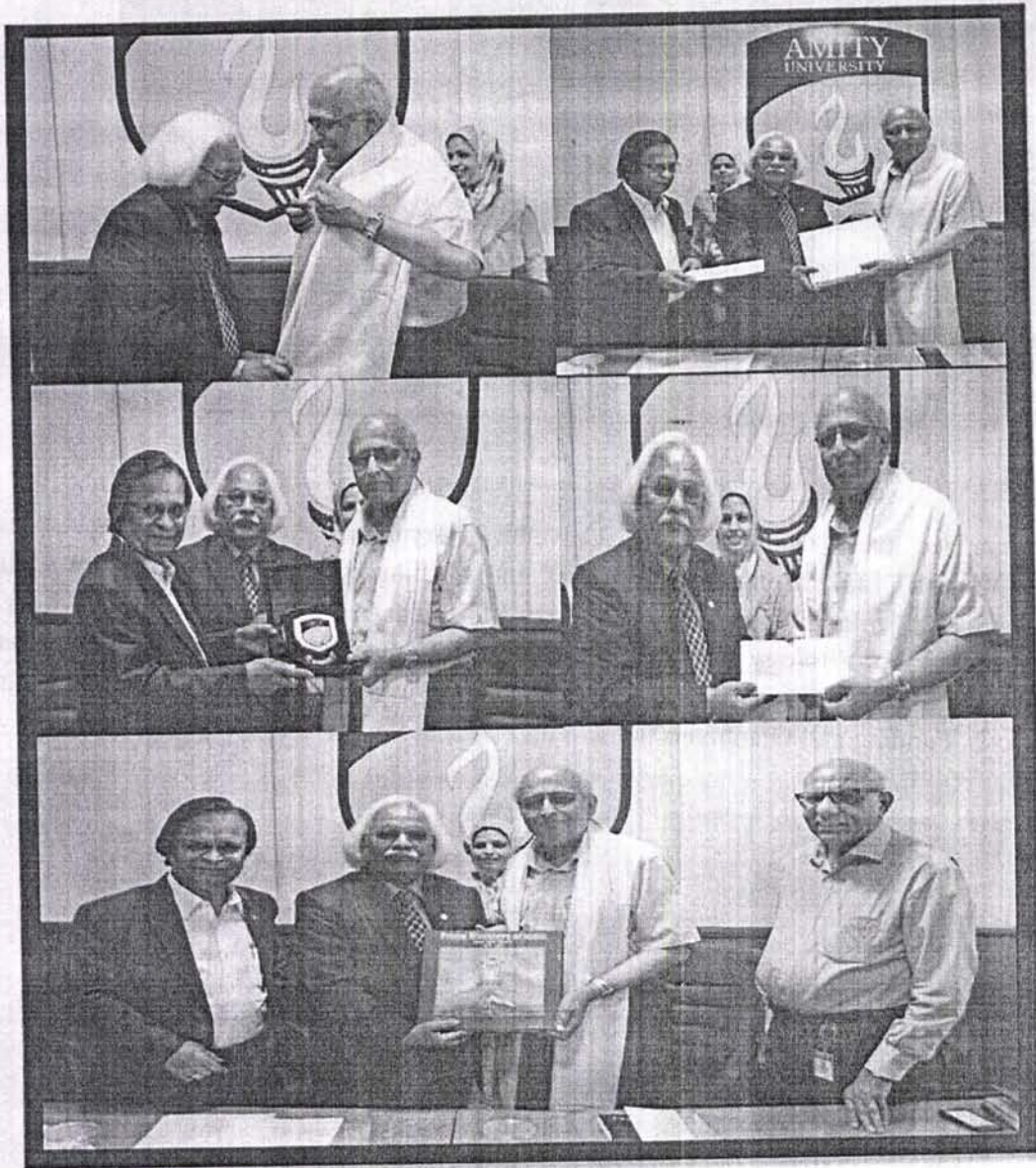
- When one year is left to submit the application, plan a good idea and start the literature survey, collect information about various funding agencies and interact with the funders.


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The guest Prof. Shahid Jameel was welcomed by Hon'ble VC Sir and Director AIB followed by poster gallery visit showcasing the AUH faculty research and funding received at AUH. The guest has interacted at tea with the AUUP faculties before start of program.

The session was started by the speaker Dr. Shahid Jameel formal introduction to the audience. Director, AIB & AIISH, Dr. Rajendra Prasad gave his opening remarks and welcome Dr. Shahid Jameel. Honorable VC Prof P.B. Sharma has felicitated Dr. Shahid Jameel by presenting shawl and memento, exclusive gift (book - "Prime Ministers of India") and letter from Hon'ble Founder President, RBEF.



Manoj

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AIB Faculty Details 2017

S. No.	Faculty Name	Designation	Signature
1	Prof.(Dr) Rajendra Parsad	Director	
2	Prof SM Paul Khurana	Professor	
3	Prof S.K.Ray	Professor	
4	Prof Manju Anand	Professor	
5	Prof Burra Prasad	Professor	
6	Dr Machiavelli	Assoc. Professor	
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17	Dr Sangeeta Kumari	Assistant Professor	
19	Dr Munindra	Assistant Professor	
20	Dr. Jinny Tomar	Assistant Professor	
21	Dr Sumistha Das	Assistant Professor	
22	Dr Gaurav	Assistant Professor	
23	Dr Ujjani	Assistant Professor	
24	Dr Ravi	Assistant Professor	
25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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Fascination of
Plants Day



22 May 2017

Venue: A Block, Conference Hall

Time: 11.00 AM to 01.00 PM

Plants are unique organisms. They can produce sugars just from sunlight, carbon dioxide and water and this ability has enabled them to colonise, adapt to, and diversify within almost every niche on the planet (estimated total plant species is 250,000) and produce biomass providing animals and mankind with food, feed, paper, medicine, chemicals, energy, and civilization found their livelihood around the plants.

In this 4th year of celebration, Amity University Haryana also initiated **celebration of Fascination of Plant Day** under patronage of European Plant Science Organization (espo). This initiative will plant virtual and constantly germinating seeds in the collective mind of the People recalling that plant science is of critical significance to the social, environmental and economic landscape for now and into the future.

Guest Speaker

Dr. Brahma Singh, Padamshree

Ex-Director, Biological Science, DRDO

Advisor to President APJ Abdul Kalam.

11:00 AM	Plantation of Peepal Plant
11:15 AM	Welcome address (Prof. Rajendra Prasad)
11:25 AM	Words of Wisdom (Pro VC, Prof. Padmakali Banerjee)
11:30 AM	Words of Wisdom (Hon. VC, Prof. PB Sharma)
	Honoring the Guest Speaker.
11:40 AM	Guest Speech on Fascination of Plants (Dr. Brahma Singh)
12:25 PM	Interaction.
12:45 PM	Vote of Thanks, Kushagra Rajendra

Convener:

Prof. SM Paul Khurana
AIB

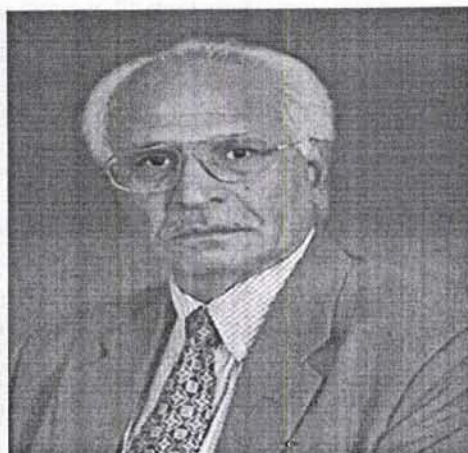
Coordinator

Kushagra Rajendra. Ph.D
HoD, ASEES

[Handwritten Signature]

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Dr. Brahma Singh, Padma Shri,
An accomplished Horticulturist of India.

Born in Muzaffarnagar ,U.P. , had M Sc 1966, PhD 1970 from IARI, New Delhi
Served HAU,Hisar(1970-74),
Joined DRDO in 1974, was Director,DRL, Tezpur, Assam(1985-90),
Director, FRL,Leh(1991-95),
Director, DRDO-Life Sci(HQ) & Secry, Life Sci Res Board(1995-2001),
Advisor/OSD, President's Sectt,,New Delhi(2004-07).


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Report

Fascination of Plant Days celebration

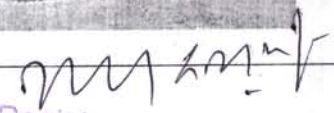
22 May 2017

Amity University Haryana

Amity University Haryana celebrated first time FOPD on line of European Plant Science Organization (EPSO) on 22 May 2017 by planting sapling of *Peepal* tree followed by interactive lecture by renowned plant science expert of the country Padamshree Dr. Brahm Singh. He shares the unique characteristics of plant life that in turn play a significant role in nurturing our civilization. He further emphasized the need of extensive native and target oriented plantation that suits the local climate and necessity. In this connection, He cited the transformation of a just shrub of *Sea Bukhthorn* into extensive commercial production in Leh region by innovative utilizations of resources. It is also called *Leh Berry* and named *Brahmfal* after his name. The lecture was followed by interaction with audience where he shares his experience as Chief Gardener of Rashtrapati Bhawan during President Kalam tenure.

Vice Chancellor Prof. PB Sharma emphasized the usefulness and application of plants and linked it with tradition of plant worship in India. The event is organized by Prof. SMPaul Khurana and Dr. Kushagra and attended by faculty and research scholars from different institutions including Biotechnology and Environmental Sciences. *Peepal* sapling plantation were carried out by Dr. Brahm Singh and academic leaders of university including Prof. PB Sharma, Pro-VC Prof. Padmakali Banarjee, Prof. Rajendra Prasad, Prof. SMPaul Khurana, Prof. Manju Anand and many more.




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25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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Report on Visit to
Amity University, Gurugram, Manesar
2nd June 2017

A team comprising of following 6 persons from AUUP Noida visited Amity University, Gurugram, Manesar, Haryana (AUH) with the motif to promote research & Innovation activities in the Campus.

- Dr. W. Selvamurthy
- Prof. Lalit Bharadwaj
- Ms. Goodwill Khokhar
- Ms. Sneha Nair
- Ms. Parul Singh
- Mr. Rajeev Nain

The team comprising of 3 persons, Prof. Lalit Bharadwaj, DDG, ASTIF & ADSI, Mr. Rajeev Nain, Asst. Manager (Project Co-ordination), ADSI & Ms. Parul Singh, Asst. Manager, ADSI reached AUH at **11:30 AM**. The team was welcomed by Dr Luxita Sharma, Asst Prof & Head, Dept. of DAN and were moved towards VIP Lounge. At VIP Lounge, team met following eminent persons:

- Prof. P B Sharma, Vice Chancellor, AUH
- Prof (Dr.) Padmakali Banerjee
- Prof. Rajendra Prasad
- Prof Pranati Barua
- Prof. (Dr.) Jai Paul Dudeja
- Dr. A K Raghav
- Prof. (Dr.) Machiavelli Singh
- Dr. P C S Devara
- Dr. R K Thakur
- Dr Luxita Sharma
- Dr. Avani Shukla
- Dr. Isha Jainiti
- Dr. Vidhi Bhargav
- Dr. Saif Hameed


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From VIP Lounge, the team moved for Lab Visit and following Labs were covered during the same:

Lab Visits		
Dr. Rajendra Prasad, AIB		
1. A- Block	A – 01	Research lab
2.	A - 07	teaching lab for UG/PG students
3. Medicinal Microbiology lab	A -12	teaching lab for UG/PG students
4. Dr. Saif Hameed A - Block	A - 06	teaching lab for UG/PG students
	A - 10	teaching lab for UG/PG students
Dr. R K Thakur, Applied Sciences		
5. Chemistry teaching lab A- Block	A - 13	teaching lab for UG/PG students
6. Physics Lab	A -14	teaching lab for UG/PG students
7. Physics Lab	A – LG- 15	teaching lab for UG/PG students
8. Biosafety lab	A - 115	
Maj. Gen VK Narang ASET		
9. Engineering lab C - Block	C – 204 C – 205 C – 206 C – 208 C – 209	
10. Aero dynamics Lab	C -LG - 01	
11. Fluid mechanics	C - Block	
12. Engine Mechanics	C - Block	
Back to VIP Lounge at 1:20 PM		



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The team comprising of 3 persons, Dr. W. Selvamurthy, ASTIF & ADSI, Ms. Goodwill Khokhar, Manager, ASTIF & ADSI, & Ms. Sneha Nair, Sr. Scientific officer reached AUH at **1:30 PM** after MoU signing ceremony at Max Hospital, B - Block, Sushant Lok - I, Opposite Huda City Centre Metro Station, Gurugram, Haryana. Dr. Selvamurthy & team was welcomed by Dr. Luxita Sharma, Asst Prof & Head, Dept. of DAN and were moved towards VIP Lounge.

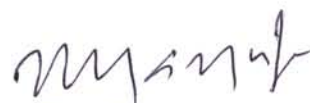
Prof. P B Sharma, Vice Chancellor, AUH joined for lunch and had discussion on next 5 years strategy plans for AUH.

2:15 PM: High Impact Workshop on “Joint Research Proposals for National & International External Funding” at Conference room, C- 214.(Program attached)

Workshop started with the inaugural address of Prof. Rajendra Prasad followed by welcome address by Prof P B Sharma.. After the welcome address Dr. Selvamurthy introduced the ASTIF & ADSI team and motivated the faculty members by his words and then he started the presentation, topic **“Promoting Research & Innovation”** which covered all the aspects and information on **Project proposal writing, Funding opportunities, Publications & Patents.** (A copy of presentation is attached). In total 60 Faculty members attended the workshop (Attendance sheet attached)

Following points were discussed during the workshop.

1. Till date in AUH there are
 - ✓ **NINE** Completed Projects worth of **Rs.92,75000/-** ,
 - ✓ **SIX** Ongoing Projects worth of **Rs. 3,10,69,070/-** ,
 - ✓ **FOURTEEN** Approved Projects (funds awaited) worth of approx. **Rs.5,44,28,743/-** &
 - ✓ **FOUR** Intellectual Projects, worth of **Rs. 6,26,72,000/-** .
2. Need to achieve higher targets which require enthusiasm, & meaningful proposals.
3. During last three years AUH has in total 708 Publications out of which 207 are Scopus Indexed.
4. From 2013-2017, there are in total 25 Patents filed in AUH.
5. The academic & research of AUH is organized into 6 faculties
 - a. Faculty of Science & Technology
 - b. Faculty of Management
 - c. Faculty of Arts
 - d. Faculty of Law
 - e. Faculty of Architecture & Planning &
 - f. Faculty of Medical & Allied Health Sciences



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6. AUH has 416 Faculty member out of which 145 have PhD and another 101 are registered for PhD.
7. Total research scholars registered in AUH are 334.
8. Prof. P B Sharma shared the news of Dr. Geetanjali Chawla, Associate Professor under Dr. Rajendra Prasad, Dean Science Technology Director AIB getting a Project worth of Rs. 3.60 Crores.
9. Dr. Avani Shukla, Asst. Professor, AIB getting another Project grant of Rs. 40 Lakhs by DST under the SERB program
10. Following points will be main outcome of the Workshop:
 - a. Increased Competency
 - b. Increased Enthusiasm
 - c. Better understanding of Patent filing
 - d. Profound understanding of the avenues for funded R & D.

The presentation was very well received by AUH faculty & had interaction on various issues such as, Resource sharing, Patent writing, Project proposal writing, & central research minimum facility to attract external funding etc.

The team departed from AUH at 5:20 PM.


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**Faculty Members Nominated for R & D Workshop
on 2nd June 2017**

Sr.No.	Faculty & Deptt. Name	Signature
52.	Ms Shashi Mehta, ASAP	
53.	Mr Nitish Kumar, ASAP	<i>Nitish</i> 2/6/17
54.	Dr. Narender Kumar, AIB	<i>Narender</i> 2/6/17
55.	Dr. Manju Sharma, AIB	<i>Manju</i> 2/6/17
56.	Dr. Sangeeta Kumari, AIB	<i>Sangeeta</i> 2/6/2017
57.	Dr. Sarika Chaturvedi, AIB	<i>Sarika</i> 02/06/17
58.	Dr. Surendera Khatodia, AIB	<i>Surendera</i> 2/6/17
59.	Dr. Muninder Ruwali, AIB	<i>Muninder</i> 2/6/17
60.	Dr. Prabhu Prasad Das, ACOAST	
61	MS. DEEPTI SINGH (ASFDI)	<i>Deepti</i> 2/6/17
62	Ms. Pooja Malik (ASLA)	<i>Pooja</i> 02/06/17
63	Mr SAURABH JAGLAN (IRAC)	<i>Saurabh</i>
64	Dr VIVEKAN BACCAN.	ACMP & HR <i>Vivekan</i>
65	Kumud Shrivastava (ASAP)	<i>Kumud</i>
66	Pallavi Sharma (ASAP)	<i>Pallavi</i>


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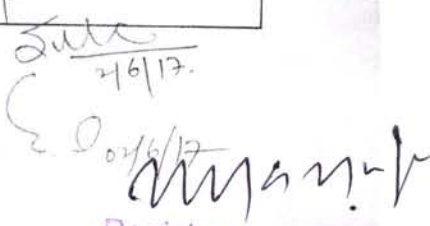
**Faculty Members Nominated for R & D Workshop
on 2nd June 2017**

Sr.No.	Faculty & Deptt. Name	Signature
18.	Dr. M Vijaysimha, AMS	M. Vijaysimha
19.	Dr AK Raghav, ASET	A. K. Raghav
20.	Dr RK Malik, ASET	R. K. Malik
21.	Dr Priti Singh, ASET	P. Singh
22.	Dr Brijesh Kumar, ASET	Brijesh K.
23.	Dr Janak B Patel, ASET	JBPATEL 02/06/2017
24.	Dr Vikas Thada, ASET	Vikas Thada 2/6/17
25.	Dr Vivek Jaglan, ASET	Vivek Jaglan 2/6/17
26.	Dr Vineet Jain, ASET	V. Jain 2/6/17
27.	Dr Sanjeev Sharma, ASET	
28.	Mr Manish Bharti, ASET	M. Bharti
29.	Mr Yashil Handa, ASET	
30.	Ms Sakshi Gupta, ASET	S. Gupta 2/6/17
31.	Dr. Hemant Kumar Jha, ASLA	Hemant Kumar Jha
32.	Dr. Chandni Sengupta, ASLA	C. Sengupta
33.	Prof. Sanjay Kumar Jha, ASLA	S. Jha
34.	Prof (Dr) Ashutosh Kumar, ABS	A. Kumar

Shalini Bhaskar Bajaj, ASET

May Gen V. Navang, Div ASET

(2)


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AMITY UNIVERSITY

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AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

297

Guest Lecture

***"DIFFERENT STRATEGIES TO UNDERSTAND THE MECHANISM OF
SEED DEVELOPMENT IN LEGUMES."***

Dr. Kaustav Bandyopadhyay
The Samuel Roberts Noble Foundation,
Oklahoma, USA.

Friday, June 8th 2017, 11.30 AM (A block Conference Room)

Dr. Banyopadhyay did his Ph.D. from Bose Institute, Kolkata. He was a Postdoctoral fellow in the Plant Biology Division at The Samuel Roberts Noble Foundation, Oklahoma, USA. He has worked extensively on legume seed development and isolation of beneficial soil microbes to improve agricultural crop yield. Some of these isolated bacteria are under field trial.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu


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AMITY UNIVERSITY

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Report

AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

“DIFFERENT STRATEGIES TO UNDERSTAND THE MECHANISM OF SEED DEVELOPMENT IN LEGUMES.”

Dr. Kaustav Bandyopadhyay
The Samuel Roberts Noble Foundation,
Oklahoma, USA.

DR. KAUSTAV BANDYOPADHYAY visited AUH as an invited speaker and shortlisted candidate for a faculty position at AIISH on June 8, 2017. He gave a presentation of his research work titled '***DIFFERENT STRATEGIES TO UNDERSTAND THE MECHANISM OF SEED DEVELOPMENT IN LEGUMES***'.

Dr. Bandyopadhyay did his Ph.D. from Bose Institute, Kolkata. He was a Postdoctoral fellow in the Plant Biology Division at The Samuel Roberts Noble Foundation, Oklahoma, USA. He has worked extensively on legume seed development and isolation of beneficial soil microbes to improve agricultural crop yield. Some of these isolated bacteria are under field trial

Program	Venue	Time	Day/ Date
DIFFERENT STRATEGIES TO UNDERSTAND THE MECHANISM OF SEED DEVELOPMENT IN LEGUMES.”	A block Conference Room	11.30 AM	Friday June 8th 2017

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

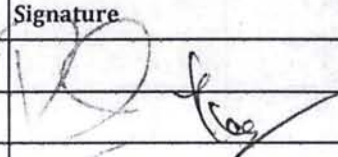
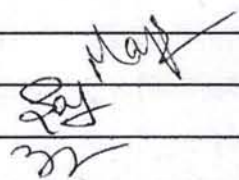
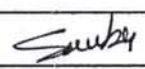




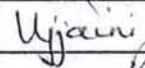
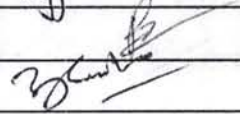
Coordinator:

Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu


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19	Dr Munindra	Assistant Professor	
20	Dr. Jinny Tomar	Assistant Professor	
21	Dr Sumistha Das	Assistant Professor	
22	Dr Gaurav	Assistant Professor	
23	Dr Ujjani	Assistant Professor	
24	Dr Ravi	Assistant Professor	
25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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AMITY UNIVERSITY

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AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

304

Guest Lecture

"Data Science and its practical implementations"

Mr. Swayam Prakash
Head, Data Analytics and Machine Learning Division at
Dotweb.in

Aug 18th 2017, Friday, 11:00 AM

Venue: Conference Room. Academic A Block

Mr. Swayam Prakash did his Btech in Computer Science and Engineering from Durgapur Institute of Advanced Tech & Management, West Bengal and MTech in 2014 in Artificial Intelligence from School of Computer and information Science, University of Hyderabad. After that he worked as a software engineer in Quadratyx Insight Pvt. Ltd from July 2014 to Jan 2015. He then joined as a Data Analyst in IBM India in Feb 2015. Later in 2016, he moved to academics and joined CVR college of Engineering as an Assistant Professor in Computer Science Department. Further in June 2016, he joined as a Head of the Analytics & Machine Learning Division in Dotweb.in. He is also Vice chair of technical activities in Young professional IEEE and chairperson of Educational society in young professional IEEE. He has conducted workshop in Hadoop series for IEEE Hyderabad and IEEE India council. He is also working on linux server update project for Telangana government. He has also trained around 140 students in R, Python and Big Data. His research interest includes Big Data & Analytics, Image processing, Machine Learning, routing algorithm and performance measure in network routing and also in deep learning algorithms.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Alok Srivastava
Assistant Professor, AIISH
aksrivastava@ggn.amity.edu

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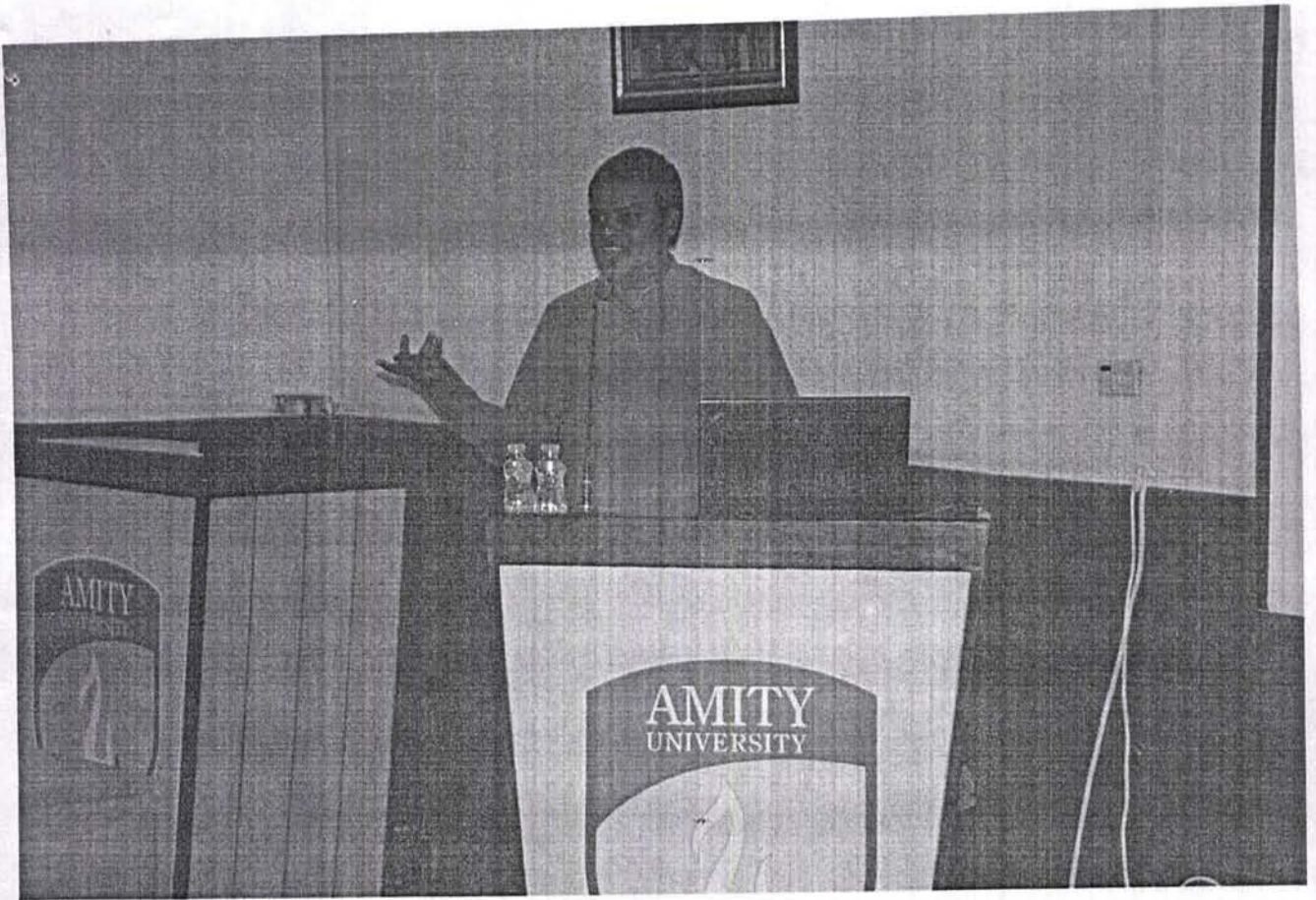
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Mr. Swayam Prakash, Head of the Analytics and Machine Learning Division in Dotweb.in visited AUH as an invited speaker on August 18, 2017. He gave a presentation on "Data Science and its practical implementations", where he shared his exposure and experience in the new emerging field. He presented the overview of the subject, tools used for Data Science and discussed several case studies which he has done in the field of Data Science.

Mr. Swayam Prakash did his Btech in Computer Science and Engineering from Durgapur Institute of Advanced Tech & Management, West Bengal and MTech in 2014 in Artificial Intelligence from School of Computer and information Science, University of Hyderabad. After that he worked as a software engineer in Quadratyx Insight Pvt. Ltd from July 2014 to Jan 2015. He then joined as a Data Analyst in IBM India in Feb 2015. Later in 2016, he moved to academics and joined CVR college of Engineering as an Assistant Professor in Computer Science Department. Further in June 2016, he joined as a Head of the Analytics & Machine Learning Division in Dotweb.in. He is also Vice chair of technical activities in Young professional IEEE and chairperson of Educational society in young professional IEEE. He has conducted workshop in Hadoop series for IEEE Hyderabad and IEEE India council. He is also working on linux server update project for Telangana government. He has also trained around 140 students in R, Python and Big Data. His research interest includes Big Data & Analytics, Image processing, Machine Learning, routing algorithm and performance measure in network routing and also in deep learning algorithms.

Mr. Swayam Prakash was hosted by Dr. Alok Srivastava


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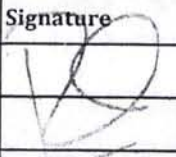
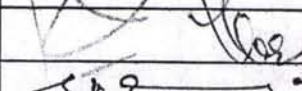
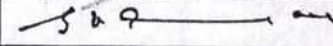

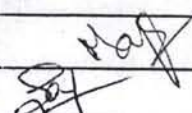

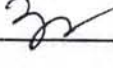
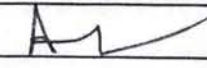
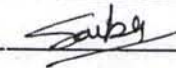
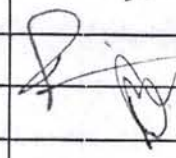
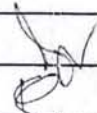

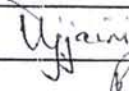

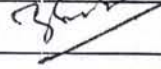
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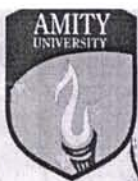


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AIB Faculty Details 2017

S. No.	Faculty Name	Designation	Signature
1	Prof.(Dr) Rajendra Parsad	Director	
2	Prof SM Paul Khurana	Professor	
3	Prof S.K.Ray	Professor	
4	Prof Manju Anand	Professor	
5	Prof Burra Prasad	Professor	
6	Dr Machiavelli	Assoc. Professor	
7	Dr Gargi	Assoc. Professor	
8	Dr Krishan Murrari	Assoc. Professor	
9	Dr Manju	Assoc. Professor	
10	Dr Saif Hameed	Assoc. Professor	
11	Dr Zeeshan Fatima	Assoc. Professor	
12	Dr Nitai Deb Nath	Assistant Professor	
13	Dr Anil Kumar	Assistant Professor	
14	Dr Narendra Kumar	Assistant Professor	
15	Dr Sarika Chaturvedi	Assistant Professor	
16	Dr Shikha Khendelwal	Assistant Professor	
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26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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AMITY INSTITUTE OF INTEGRATIVE SCIENCES & HEALTH

Guest Lecture

"How some insects can eat a variety of crops: Molecular basis of polyphagy and insecticide resistance"

Dr. Arun Kumar K P
Centre for DNA Fingerprinting and Diagnostics
Hyderabad, India.

Friday, June 23rd, 2017, 11.30 AM (A-block Conference Room)



Dr. Arun Kumar did his doctoral research in CDFD, Hyderabad, where he studied genetics, genomics and evolutionary biology of silkmooths. After PhD, he moved to Caltech for Post-Doctoral research in Prof. Bruce Hay's lab. There he worked on gene regulation in *Drosophila* to develop novel gene drive system. In 2011, he moved back to CDFD to take up Scientist and Group Leader position and started studying insects of economic importance. Apart from his interests in basic research in insects, he is also keen in applying new biotechnologies to address the problems in sericulture as well as in managing serious agriculture pests. He is interested in genetics, genomics and evolutionary biology of animals, and genetic engineering of Insects. He is a recipient of Innovative Young Biotechnologist Award (IYBA) and INSA Young Scientist Medal (Indian National Science Academy), and is a founding member of Indian National Young Academy of Science (INYNAS). He is on the Editorial Board of Scientific Reports journal.

Convener:

Prof. Rajendra Prasad,
Director, AIISH & AIB
rprasad@ggn.amity.edu

Coordinator:

Dr. Krishna Murari Sinha
Associate Professor, AIISH
kmsinha@ggn.amity.edu

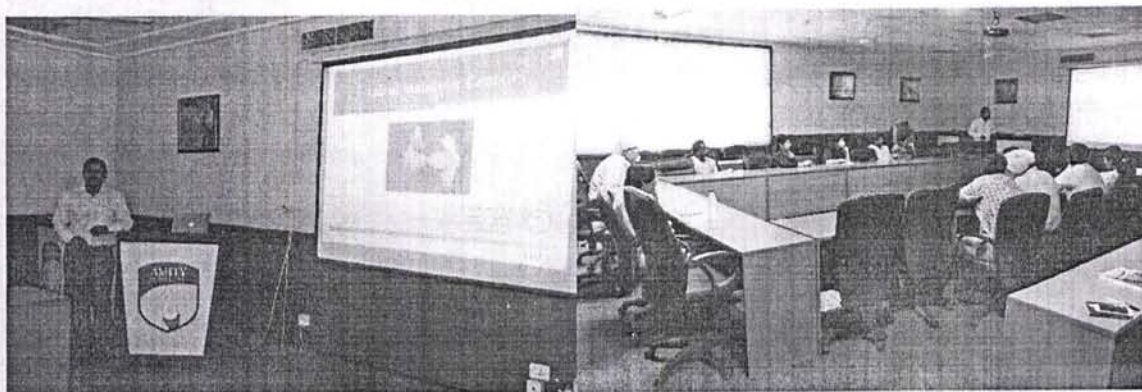

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Report .

Dr. Arun Kumar of CDFD, Hyderabad visited AUH as an invited speaker and shortlisted candidate for a faculty position at AIISH on June 23, 2017. He gave a presentation of his research work titled '***How some insects can eat a variety of crops: Molecular basis of polyphagy and insecticide resistance***'. His work has found evidence of the amplification of a few genes in insects (pests) that might cause polyphagy and insecticide resistance. He utilized whole genome sequencing of both resistant and sensitive insects to come to this conclusion. His group plans to develop some preventive measures/reagents to control these pests.

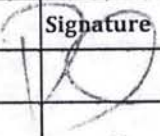

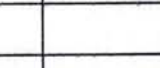
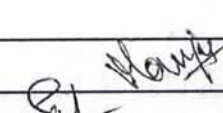
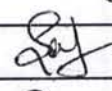
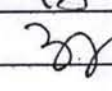
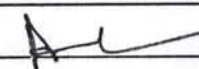
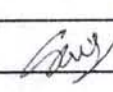
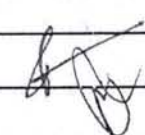
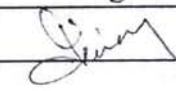

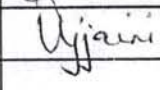
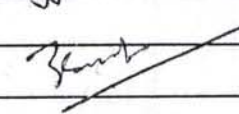
Dr. Arun Kumar did his doctoral research in CDFD, Hyderabad, where he studied genetics, genomics and evolutionary biology of silkmths. After PhD, he moved to Caltech for Post-Doctoral research in Prof. Bruce Hay's lab. There he worked on gene regulation in *Drosophila* to develop novel gene drive system. In 2011, he moved back to CDFD to take up Scientist and Group Leader position and started studying insects of economic importance. Apart from his interests in basic research in insects, he is also keen in applying new biotechnologies to address the problems in sericulture as well as in managing serious agriculture pests. He is interested in genetics, genomics and evolutionary biology of animals, and genetic engineering of Insects. He is a recipient of Innovative Young Biotechnologist Award (IYBA) and INSA Young Scientist Medal (Indian National Science Academy), and is a founding member of Indian National Young Academy of Science (INYNAS). He is on the Editorial Board of Scientific Reports journal.

Dr. Kumar was hosted by Dr. Krishna Murari Sinha.




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AIB Faculty Details 2017

S. No.	Faculty Name	Designation	Signature
1	Prof.(Dr) Rajendra Parsad	Director	
2	Prof SM Paul Khurana	Professor	
3	Prof S.K.Ray	Professor	
4	Prof Manju Anand	Professor	
5	Prof Burra Prasad	Professor	
6	Dr Machiavelli	Assoc. Professor	
7	Dr Gargi	Assoc. Professor	
8	Dr Krishan Murrari	Assoc. Professor	
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25	Dr Alok Srivastva	Assistant Professor	
26	Dr. Kaustav Bandyopadhyay	Assistant Professor	


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Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name –Guest Lecture on PROCESS OF MAKING LAWS.

Aim of Event: Familiarize Law Students with the process of making Laws

**Details of Speaker: Mr K.R. Saji Kumar, ILS, Joint Secretary & Legislative Counsel,
Ministry of Law & Justice, Govt of India**

Date: 23rd October 2016

Venue: A Block Auditorium

Organized By: Amity Law School

Faculty Coordinator(s):

Participation: BA/ BBA/ BCom LL.B and LL.M Students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

- a) Placement
- b) Collaborations for Research Papers
- c) Collaboration for Summer Internship with the legislative Department, Ministry of Law & Justice
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

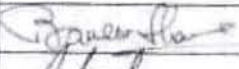

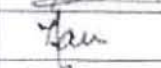
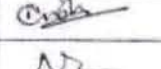
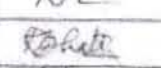
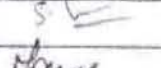
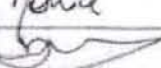
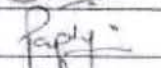
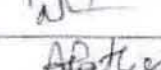
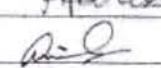
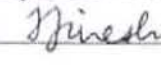

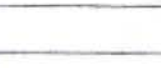


The lecture enlightened the students about the Legislation making process from the drafting of the Bill to the final Act that is passed by the Parliament.


4. Outcome related to Society outreach

- a) Benefit to society in terms of Health & hygiene
- b) Benefit to society in terms of Education

5. Any Other

Attendance Sheet Faculty Members

Attendance Sheet of Faculty Members (AUH)				
Event Title: <u>PROCESS OF MAKING LAWS</u>			Date: <u>23rd October 2018</u>	
S.No.	Participant Faculty Name	School	Designation	Signature
1	Prigya P.K. Shama (Aid)	ALS	Director	
2	P. Pathak	ALS	A.P.	
3	AMIT KUMAR	ALS	AP	
4	Atul Jain	ALS	Asst. Prof.	
5	Neha Mishra	ALS	Asst. Prof.	
6	Nidhi Sharma	ALS	Asst. Prof.	
7	Briggy Kiman Shah	ALS	Professor	
8	S.K. Tripathi	ALS	Assoc. Prof.	
9	Monica Yadav	ALS	Asst. Prof.	
10	Shiv Raman	ALS	Asst. Prof.	
11	Papya	ALS	Asst. Prof.	
12	Nidhi Sharma	ALS	Asst. Prof.	
13	Ashish Pathak	ALS	Asst. Prof.	
14	Anil Sharma	ALS	Asst. Prof.	
15	Mr. Binodh K. BS	ALS	Asst. Prof.	
16				
17				
18				
19				
20				
Name & Signature of the Event Coordinator				



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Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name –Workshop on ‘MyLaw.net

Aim of Event: Apprise Students on E-Legal Research using MyLaw.net

Details of Speaker: Mr. Nikhil Chandra

Date: 3rd Nov 2016

Venue: Moot Court B Block

Organized By: Amity Law School

Faculty Coordinator(s):

Participation: BA/ BBA/ BCom LL.B and LL.M Students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

- a) Placement
- b) Collaborations for Research Papers
- c) Collaborations & MOU for Research Guidance [PhD, PG & UG (Summer training, Dissertation)] & Projects/Use of Instruments
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

The Workshop helped the students to hone their skills in usage of online resources for their research projects.

4. Outcome related to Society outreach

- a) Benefit to society in terms of Health & hygiene
- b) Benefit to society in terms of Education

5. Any Other

Attendance Sheet Faculty Members

Attendance Sheet of Faculty Members (AUH)				
Event Title: Workshop on MYLAW-net			Date: 3 rd November 2016	
S.No.	Participant Faculty Name	School	Designation	Signature
1	Shruti P.K. Sharma (P.D.)	ALS	Coordinator	Shruti P.K. Sharma
2	P. Pathak	ALS	A.P.	P. Pathak
3	Shiv Ramon	ALS	Assistant Prof.	Shiv Ramon
4	Papita	ALS	AP	Papita
5	Monika Yadav	ALS	Asst. Prof.	Monika Yadav
6	Nidhi Sharma	ALS	Asst. Prof.	Nidhi Sharma
7	Neha Mishra	ALS	Asst. Prof.	Neha Mishra
8	Atul Jain	ALS	Asst. Prof.	Atul Jain
9	Dr. S.K. Tripathi	ALS	Assoc. Prof.	Dr. S.K. Tripathi
10	Dr. Ajay Kumar	ALS	Prof.	Dr. Ajay Kumar
11	AMIT KUMAR	ALS	AP	AMIT KUMAR
12	Ashish Pathak	ALS	Asst. Prof.	Ashish Pathak
13	Dr. Brajesh K. Singh	ALS	Asst. Prof.	Dr. Brajesh K. Singh
14	Dr. H. M. Mittal	ALS	Prof.	Dr. H. M. Mittal
15	Dr. Aqueeda Khan	ALS	Associate Prof.	Dr. Aqueeda Khan
16	Mr. Bimlesh K. B.S.	ALS	Asst. Prof.	Mr. Bimlesh K. B.S.
17				
18				
19				
20				
Name & Signature of the Event Coordinator				

mishra

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Amity University Haryana
Manesar Gurgaon-122413



Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name –Guest Lecture on CONSTITUTION AND CONSTITUTIONALISM.

Aim of Event: Law Day Celebrations 2016

Details of Speaker: Dr. Mukulita Vijayawargiya, Additional Secretary, Ministry of Law & Justice, Legislative Department, Government of India

Date: 26th November 2016

Venue: A Block Auditorium

Organized By: Amity Law School

Faculty Coordinator(s):

Participation: BA/ BBA/ BCom LL.B and LL.M Students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

- a) Placement
- b) Collaborations for Research Papers
- c) Collaboration for Summer Internship with the legislative Department, Ministry of Law & Justice
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

The lecture ingrained the fundamentals of our Constitution and Constitutionalism amongst the students.

4. Outcome related to Society outreach

- a) Benefit to society in terms of Health & hygiene
- b) Benefit to society in terms of Education

5. Any Other

Registrar
Amity University Haryana
Manesar Gurgaon-122413

Attendance Sheet Faculty Members

Attendance Sheet of Faculty Members (AUH)				
Event Title: <u>LECTURE ON CONSTITUTIONAL (ANTI-CORRUPTION)</u> Date: <u>26th November 2016</u>				
S.No.	Participant Faculty Name	School	Designation	Signature
1	Dr. P. K. Sharma (R.D.)	ALS	Director	<i>[Signature]</i>
2	P. Pathak	AU	H.P.	<i>[Signature]</i>
3	Atul Jain	ALS	Asst. Prof.	<i>[Signature]</i>
4	Neha Mishra	ALS	Asst. Prof.	<i>[Signature]</i>
5	Nidhi Sharma	ALS	Asst. Prof.	<i>[Signature]</i>
6	Shiv Rana	ALS	Asst. Prof.	<i>[Signature]</i>
7	Dr. S. K. Tripathi	ALS	Assoc. Prof.	<i>[Signature]</i>
8	Monica Yadav	ALS	AP	<i>[Signature]</i>
9	Dr. Apurva Chatterjee	ALS	Professor	<i>[Signature]</i>
10	Papaya	ALS	AP	<i>[Signature]</i>
11	AMIT KUMAR	ALS	AP	<i>[Signature]</i>
12	Arushi Pathak	ALS	Asst. Prof.	<i>[Signature]</i>
13	Sumit Agarwal	ALS	Asst. Prof.	<i>[Signature]</i>
14	Mr. Brijesh K. B.S.	ALS	Asst. Prof.	<i>[Signature]</i>
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Name & Signature of the Event Coordinator				

[Signature]
Registrar

Amity University Hariana
Manoj Kumar Garg - 22413



Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name –Workshop by SSC Online on SSC Online Web Edition

Aim of Event: Apprise Students on E-Legal Research using SSC Online Web Edition

Details of Speaker: Mr. Chetan Gill

Date: 21 Feb 2017

Venue: B Block Auditorium

Organized By: Amity Law School

Faculty Coordinator(s):

Participation: BA/ BBA/ BCom LL.B and LL.M Students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

- a) Placement
- b) Collaborations for Research Papers
- c) Collaborations & MOU for Research Guidance [PhD, PG & UG (Summer training, Dissertation)] & Projects/Use of Instruments
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

Through this Workshop, the students learned not only the usage of the resources but also the correct way to refine their search and refer the same in their research.

4. Outcome related to Society outreach

- a) Benefit to society in terms of Health & hygiene
- b) Benefit to society in terms of Education

5. Any Other

Attendance Sheet of Faculty Members (AUH)				
Event Title: Workshop on SC Online Web Edition			Date: 21 st February 2017	
S.No.	Participant Faculty Name	School	Designation	Signature
1	P. K. Sharma (R)	ALS	Director	P. K. Sharma
2	P. P. Thakur	ALU	AP	P. P. Thakur
3	Nidhi Sharma	ALS	Asst Prof	Nidhi
4	Manish Yadav	ALS	AP	Manish
5	Neha Kishore	ALS	Asst. Prof	Neha
6	Atul Jain	ALS	Asst. Prof	Atul
7	S. V. Tripathi	ALS	Assoc Prof	S. V. Tripathi
8	Shiv Ramani	ALS	Asst. Prof.	Shiv
9	Dr. Anupam Chatterjee	ALS	Professor	Dr. Anupam Chatterjee
10	Papita	ALS	AP	Papita
11	AMIT KUMAR	ALS	AP	Amit
12	Ashish Pathak	ALS	Asst Prof	Ashish
13	Sunil Aggarwal	ALS	Asst. Prof	Sunil
14	Mr. Bineesh K. S.	ALS	Asst. Prof.	Bineesh
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Name & Signature of the Event Coordinator				

Registrar

Amity University Haryana
Manesar Gurgaon-122413



Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name- GuestLecture on “Prevention of Money Laundering”

Aim of Event: Money Laundering is a serious offence which depletes the economic wealth of a Country and is one of the major reasons for the economic upheavals witnessed by any Country. With a view to sensitize the students in this regard, this Lecture was organized.

Details of Speaker: Mr. Ranjan S. Katoch, IAS(Retd.)

Date: 17th March 2017

Venue: B Block Auditorium

Organized By: Amity Law School

Faculty Coordinator(s):

Participation: BA/ BBA/ BCom LL. B and LL. M Students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

- a) Placement
- b) Collaborations for Research Papers
- c) Collaborations & MOU for Research Guidance [PhD, PG & UG (Summer training, Dissertation)] & Projects/Use of Instruments
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

The Lecture provided the students with the knowledge of what is Money Laundering, how it is carried out and what are the measures available for prevention of Money Laundering.

The lecture encouraged the students not only to desist from such practices but also to identify these and help the authorities in curbing the menace of Money Laundering.

4. Outcome related to Society outreach

a) Benefit to society in terms of Health & hygiene

b) Benefit to society in terms of Education

5. Any Other

Attendance Sheet of Faculty Members (AUH)				
Event Title: <u>Lecture on Prevention of Money Laundering</u>		Date: <u>19th March 2017</u>		
S.No.	Participant Faculty Name	School	Designation	Signature
1	<u>Pragya P. Sharma (K.D)</u>	<u>ALS</u>	<u>Director</u>	<u>[Signature]</u>
2	<u>P. Puthale</u>	<u>ALU</u>	<u>AP</u>	<u>[Signature]</u>
3	<u>Monica Yadav</u>	<u>ALS</u>	<u>Asst Prof</u>	<u>[Signature]</u>
4	<u>Shiv Ram</u>	<u>ALS</u>	<u>Asst Prof</u>	<u>[Signature]</u>
5	<u>Atul Jain</u>	<u>ALS</u>	<u>Asst. Prof.</u>	<u>[Signature]</u>
6	<u>Dr. S. K. Tripathi</u>	<u>ALS</u>	<u>Assoc. Prof.</u>	<u>[Signature]</u>
7	<u>Neha Kishore</u>	<u>ALS</u>	<u>Asst. Prof.</u>	<u>[Signature]</u>
8	<u>Midhi Sharma</u>	<u>ALS</u>	<u>Asst. Prof.</u>	<u>[Signature]</u>
9	<u>Dr. Apurva K. Bhatt</u>	<u>ALS</u>	<u>Professor</u>	<u>[Signature]</u>
10	<u>Papaya</u>	<u>ALS</u>	<u>AP</u>	<u>[Signature]</u>
11	<u>Amit Kumar</u>	<u>ALS</u>	<u>AP</u>	<u>[Signature]</u>
12	<u>Ashish Pathak</u>	<u>ALS</u>	<u>Asst Prof</u>	<u>[Signature]</u>
13	<u>Dr. Binodh K. B.S.</u>	<u>ALS</u>	<u>Asst. Prof.</u>	<u>[Signature]</u>
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Name & Signature of the Event Coordinator				

Registrar

Amity University Haryana
Manesar Gurgaon-122413



Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name -Seminar on 'HOW TO CRACK JUDICIARY'

Aim of Event: To help Law Students in their preparations for competitive exams.

Details of Speaker: Mr. Alok Kumar Ranjan, Dean of Ambition Law Institute, New Delhi

Date: 27th April 2017

Venue: Moot Court B Block 2nd Floor

Organized By: Amity Law School

Faculty Coordinator(s): Ms. Papiya Goldar

Participation: BA/ BBA/ BCom LL. B and LL. M Students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

- a) Placement
- b) Collaborations for Research Papers
- c) Collaborations & MOU for Research Guidance [PhD, PG & UG (Summer training, Dissertation)] & Projects/Use of Instruments
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

The methodologies and techniques shared by Mr. Ranjan helped not only the students but also the Faculty Members in preparing for Judiciary Exams.

4. Outcome related to Society outreach

- a) Benefit to society in terms of Health & hygiene

Registrar

Amity University Haryana
Manesar Gurgaon-122413

Directorate of Outcome (DOO)

b) Benefit to society in terms of Education

5. Any Other

Attendance Sheet of Faculty Members (AUH)				
Event Title: Seminar on How to Crack Judiciary			Date: 27 April 2017	
S.No.	Participant Faculty Name	School	Designation	Signature
1	Dr. Jagan P. Sharma (PhD)	ALS	Director	ALS
2	P. Pathak	ALS	AP	Pathak
3	Neha Mishra	ALS	Asst. Prof	Neha
4	Dr. SK Tripathi	ALS	Asst. Prof.	S.K.
5	Atul Jain	ALS	Asst. Prof.	Jain
6	Nidhi Thakur	ALS	Asst. Prof	Nidhi
7	Manoj Yadav	MS	Asst. Prof	Manoj
8	Papiya Golder	ALS	Asst. Prof	Papiya
9	Shiv Rana	MS	Asst. Prof	Shiv
10	Dr. Ajay Kumar Bhatt	ALS	Professor	Bhatt
11	AMIT KUMAR	ALS	AP	Amit
12	Arkish Pathak	ALS	Asst Prof.	Arkish
13	Rumel Aggarwal	MS	Asst Prof	Rumel
14	Bineesh Kr. S	ALS	Asst. Prof	Bineesh
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Name & Signature of the Event Coordinator				

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Amity University Haryana
Manesar Gurgaon-122413



Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name-Special Session on 'International Law and Global Governance- Challenges & Prospects for Developing Countries'

Aim of Event:

Details of Speaker: Prof (Dr.) D. Swaminadhan, Former VC, JNT University and Former Member NAC & Planning Commission and Shri VardanChandar, Senior Trustee, Shri Ramanujan Mission Trust, Chennai.

Date: 30th June 2017

Venue: A Block Auditorium

Organized By: Amity Law School

Faculty Coordinator(s):

Participation: All Faculty Members of AUH

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.

2. Outcome related to Industry Connect

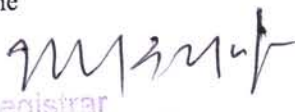
- a) Placement
- b) Collaborations for Research Papers
- c) Collaborations & MOU for Research Guidance [PhD, PG & UG (Summer training, Dissertation)] & Projects/Use of Instruments
- d) Collaboration for Funded Projects.

3. Outcome related to Students Learning &Grooming

4. Outcome related to Society outreach

- a) Benefit to society in terms of Health & hygiene
- b) Benefit to society in terms of Education

5. Any Other



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Amity University Haryana
Manesar Gurgaon-122413

Directorate of Outcome (DOO)

Attendance Sheet of Faculty Members (AUH)				
Event Title: <u>Session on International Law & Global Governance</u>		Date: <u>30th June 2019</u>		
S.No.	Participant Faculty Name	School	Designation	Signature
1	Rajendra K. Sharma (Retd)	ALS	Director	
2	Papaya	ALS	AP	
3	P. P. H. H.	ALS	Asst. Prof.	
4	Nidhi Sharma	ALS	Asst. Prof.	
5	Dr. Arun K. Chatterjee	ALS	Professor	
6	Atul Jain	ALS	Asst. Prof.	
7	V. S. K. Tripathi	ALS	Asst. Prof.	
8	Neha Kishore	ALS	Asst. Prof.	
9	A. Shriv Rana	ALS	Asst. Prof.	
10	Monica Yadav	ALS	Asst. Prof.	
11	AMIT KUMAR	ALS	AP	
12	Ashish Pathak	ALS	Asst. Prof.	
13	Bineesh K. S.	ALS	Asst. Prof.	
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Manesar Gurgaon-122413

REPORT WORKSHOP 22ND FEB 2017

The Department of Optometry and Vision Science, Amity Medical School, Amity University, Gurgaon had organized a workshop on Fresnel prisms and speciality spectacle lenses used for treatment of some eye problems, on the 22nd of February at B block auditorium, jointly with Akriti Logistics, Hyderabad. The Distinguished speakers for the workshop were from USA. **Kathy Armstrong, President of Fresnel prism and lens and Mr. Mark Armstrong General manager (Fresnel Prism and Lens)**

Around 150 participants from the department and 35 practitioners and students from outside attended the session. The entire session was telecasted live in almost 28 universities in India and Asia Pacific region,

The seminar started with Inauguration ceremony in the presence of Our Head of Institution and Dean Amity Medical School, **Maj Gen Dr. Mahaveer Singh** who welcomed the gathering. Our honourable Pro Vice Chancellor, **Prof Dr. Padmakali Bannerjee** gave the wisdom of words, and our beloved **HOD Prof Monica Chaudhry** gave the Vote of Thanks.

Following the Inauguration was the technical session which was commenced by Dr Kuldeep Raizada who shared his knowledge and experience with his company Akriti Logistics a company dealing with surgicals and non surgical since 10 years. The main speakers were Kathy Armstrong and Mark Armstrong who led the sessions followed by hands on session. The company carried samples for the technical training and handed over a few for our teaching.

It was a great learning session which helped us getting acquainted with the latest of technologies which includes eye occluders bangerter foil and many more. A small dance show was performed by our students following the technical session.

The session highlighted our university across the region and positive feedback from various institutions were received. The lecture was recorded and will be uploaded on our website for all to view in future,

A dialogue was initiated with Mr Kuldeep Raizada to build a stronger industry academia relationship. We are already in process of planning for our next session on Vision therapy and sports vision in September 2017 with experts from US and Australia,

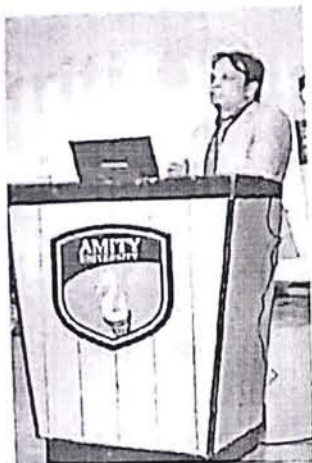
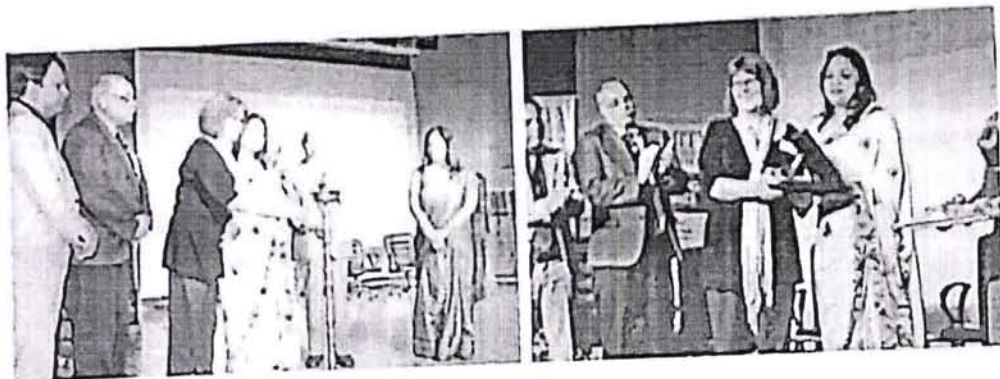
Contact details of speakers

Kathy Armstrong - president The Fresnel Prism and Lens company

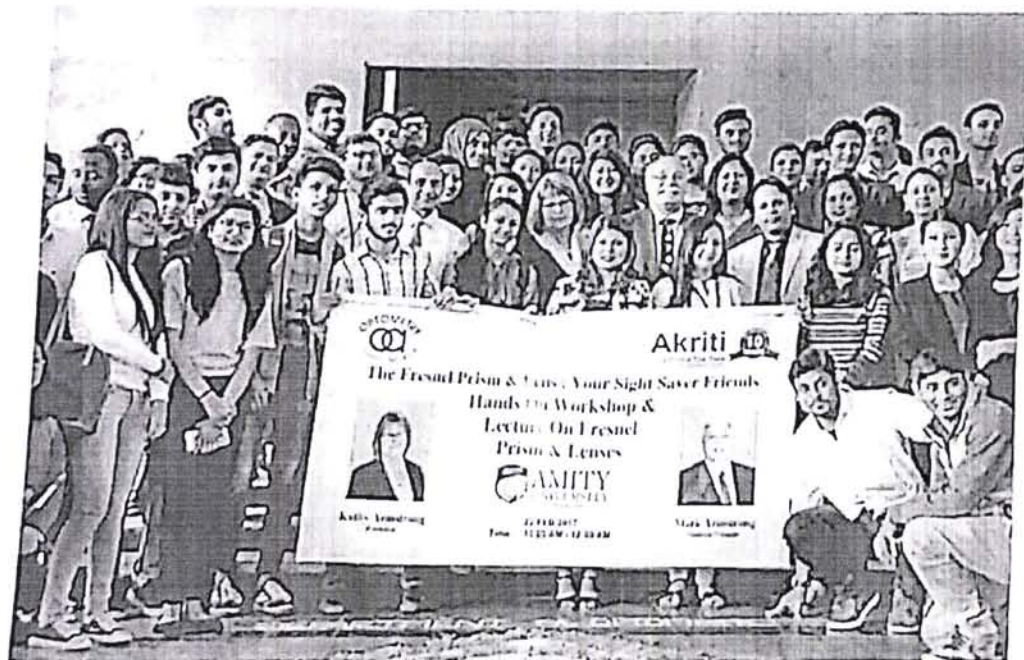
karmstrong@fresnelprism.com Bloomington USA

Dr Kuldeep Raizada : CEO, CHAIRMAN, Akriti Oculoplasty Logistics, Hyderabad (Info@akriti.co.in)


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FRESNEL LENS WORKSHOP REGISTRATION LIST

	NAME	DESIGNATION	INSTITUTE	MOBILE NO	EMAIL
1	Mr. RAJESH WADIWA	Optometrist	Wadiwa Optikos	9868010187	r_wadiwa@yahoo.com
2	Mr. VIKAS GULATI	Optometrist		9811054665	vikasgulati19@gmail.com
3	Mr. RAKESH YADAV	Intern	Venu eye hospital	7387184265	rakeshyadav.opt@gmail.com
4	Mr. SANDEEP GUPTA	Intern	Venu eye hospital	9403270945	sandeepgupta@gmail.com
5	Ms. SHALINI JAIN	Consultant Optometrist	Yashukla Superspeciality hospitals	9899960700	
6	Ms. KAVITHA DOGRA	Tutor cum optometrist	Swami Rama Himalayan University	7464907233	kavi3sep@gmail.com
7	MEGHIA PALIWAL	B. Optom 2nd yr student	Swami Rama Himalayan University		
8	GARIMA UPRETI	B. Optom 2nd yr student	Swami Rama Himalayan University	9759608614	garimaupreti007@gmail.com
9	JYOTI PANT	B. Optom 2nd yr student	Swami Rama Himalayan University		
10	MANISHA GUNSOLA	B. Optom 2nd yr student	Swami Rama Himalayan University		
11	NAHID NAAZ	B. Optom 2nd yr student	Swami Rama Himalayan University		
12	POOJA TOPWAL	B. Optom 2nd yr student	Swami Rama Himalayan University		
13	ANKIT SINGH	B. Optom 2nd yr student	Swami Rama Himalayan University		
14	SHOBHA NEGI	B. Optom 2nd yr student	Swami Rama Himalayan University		
15	ANOO GUSSAIN	B. Optom 2nd yr student	Swami Rama Himalayan University		
16	NITESH SOLANKI	B. Optom 2nd yr student	Swami Rama Himalayan University		
17	PRANJAL THIAPLIYAL	B. Optom 1st yr student	Swami Rama Himalayan University		
18	HAIDER ANWAR	B. Optom 1st yr student	Swami Rama Himalayan University		khan.haider342@gmail.com
19	TEJAS GAUR	B. Optom 1st yr student	Swami Rama Himalayan University		
20	Ms. SHREYA CHAUDHRY	B. Optom Intern	Venu eye hospital	8375807874	shreya.optom@gmail.com
21	Mr. A. DHANVANTARI	Proprietor	Srinivas Opticians	9849208856	
22	Mr. VASHU RAJPUT	Student	Dept of Clinical Research, AMS		
23	Mr. LIVINUS UDEH	Student	Dept of Clinical Research, AMS		
24	Ms. SWAPNIL SINHA	Student	Dept of Clinical Research, AMS		
25	Ms. KAKOLI MOHANTA	Optometrist	Medanta		kakolimahanta87@gmail.com
26	Mr. ANURAG	Optometrist	Titan eye plus		anuragst@titan.co.in
27	Mr. RAJBIR BERWAL	General Secretary	IOF		optom.berwal@gmail.com

FRESNEL LENS WORKSHOP REGISTRATION LIST

S.No	NAME	DESIGNATION	INSTITUTE	MOBILE NO	EMAIL
1	Mr. TRIDIP BHARALI	M. Optom 3rd Year	AMS	9810698842	tridip.bharali@gmail.com
2	Mr. MD KAUSAR JAMAL	M. Optom 3rd Year	AMS	9810664049	mikausarjamal@gmail.com
3	Ms. GARIMA RAGHAV	M. Optom 3rd Year	AMS	9899968610	garima.raghav77@gmail.com
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11	Ms. PRACHI SHREE	M. Optom 1st Year	AMS	8374388298	optomprachee.shree@gmail.com

Registrar

Amity University Haryana
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19	Mr ANIMESH MONDAL	M. Optom 1st Year	AMS	8892255750	1997ani1optm7@gmail.com
20	Ms MILLO PAPI	M. Optom 1st Year	AMS	8826103819	millo.papi61@gmail.com
21	Mr SYED MD RAZA HUSSAIN	M. Optom 1st Year	AMS	8341413198	raza9427@gmail.com
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24	Mr MUNNA KUMAR	M. Optom 1st Year	AMS	9975421643	munnakumar065@gmail.com
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30	Mr. Shouvik Chattopadhyay	M. Optom 1st Year	AMS	9883043185	chattopadhyay.shouvik@gmail.com
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34	Mr VISHAL SHARMA	B. Optom 3rd Year	AMS	9871244137	vishal560606@gmail.com
35	Mr MADHUSRI MAHAJAN	B. Optom 3rd Year	AMS	9871221550	prithvimahajan@gmail.com
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37	Mr NEERAJ KUMAR	B. Optom 3rd Year	AMS	9871259733	nrikumar799@gmail.com
38	Ms KARISHMA SINGH	B. Optom 3rd Year	AMS	9971295923	singh.karishma786@gmail.com
39	Mr JATIN SHARMA	B. Optom 3rd Year	AMS	9971651785	jatinsharma57334@gmail.com
40	Mr SUSHOBHAN MAITY	B. Optom 3rd Year	AMS	9871225113	sushobhanmaity7@gmail.com
41	Mr ARVINDER SINGH KALRA	B. Optom 3rd Year	AMS	9971652056	rvsingh96.kalra@gmail.com
42	Ms MIRU KHANAL	B. Optom 3rd Year	AMS	9971647232	mirukhanal@gmail.com
43	Mr ARYAMAN TYAGI	B. Optom 3rd Year	AMS	9971865244	aryatyagi007@gmail.com
44	Ms AZFIRA HUSSAIN	B. Optom 3rd Year	AMS	9871259984	azfira21@gmail.com
45	Ms SHALINI VERMA	B. Optom 3rd Year	AMS	9958488016	shalini.verma839@gmail.com
46	Ms MANISHA THAPA DHINGRA	B. Optom 3rd Year	AMS	9971293861	marvmskan78@gmail.com
47	Ms ATHIRA VARGHESE	B. Optom 3rd Year	AMS	8860757628	alishamary126@gmail.com
48	Ms EKTA SINGH YADUVANSHI	B. Optom 3rd Year	AMS	8800772440	ektasingh909@gmail.com
49	Ms Rabina Kumari Chaudhary	B. Optom 3rd Year	AMS	9871245962	rabinachaudhary79@gmail.com
50	Ms RACHANA TACHAMO	B. Optom 3rd Year	AMS	9971648273	luckyrachana123@gmail.com
51	Ms Anu Musyakhwa	B. Optom 3rd Year	AMS	9971836491	anu.musyakhwa@gmail.com
52	Ms SONU MAHAJAN	B. Optom 3rd Year	AMS	9871253413	sonumahajan67@gmail.com
53	Ms ASTHA ALI	B. Optom 3rd Year	AMS	9871259732	astha.ali05@gmail.com
54	Ms GRISHMA SHREE CHUDAI	B. Optom 3rd Year	AMS	9871253227	chudalgrishmashree@gmail.com
55	Ms LAXMI RAI	B. Optom 3rd Year	AMS	9971839565	laxmi.rai2595@gmail.com
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AMIICON – II 2017

The, Department of optometry and vision science Amity University Gurgaon organized AMIICON II 2017 on the 1st, 2nd and 3rd April of 2017 with the blessings of our Founder president Dr. Ashok K Chauhan and Chancellor Dr. Aseem Chauhan. The main aim of this event is **"UPDATING SKILLS AND KNOWLEDGE FOR BETTER EYE CARE"** The event was sponsored by major Eye care industries Contacare, Essilor, Akriti, Menicon, VisonRx, Bausch and Lomb and Zeiss and many more. Experts from leading institutions like Shankar netralaya, aims, L V Prasad etc were key speakers of the event. More than 500 delegates registered for this conference across the region.

The key to success of AMIICON II lied in the coordinated and collaborative effort by HOD Prof. Monica Chaudhry. The event was an outcome of the dedicated and hard work put up by all students and faculties involved in various committees carrying out their respective responsibilities. It was a great learning opportunity which brought all eminent leaders of optometry and the budding optometrists under one roof to receive the insights on the wide range of topics covered during the course of two and half day conference. Not only it included the great visionaries like Padmashree VIPIN BUCKSHEY, Dr. KRISHNAKUMAR RAMANI and many more but also the eminent dignitaries from the AMITY UNIVERSITY Pof. Dr. PB SHARMA, Vice chancellor, Major General GURPAL SINGH BAL, Dean of Students Welfare. The auspicious occasion was marked with a devotional offering to goddess Saraswati followed by the traditional lamp lighting by all the distinguished guests. The conference was accredited by 12 points by Optometry Council of India.

The gathering was addressed by Prof. Dr PB SHARMA with his enlightening speech which preceded the invited speakers talk. The key speakers of this segment included Padmashree Vipin Buckshey, Dr Krishna kumar Ramani, Mr Rajesh Wadhwa, Mr. Amod Gogate, Mr Veeshal Madan, Mr Rajesh Kumar, Ms. Ruchika Yadav, Mr. Nilesh Thite and Mr. Yeshwant Saoji.

The second half of the same day included two simultaneous sessions on vision therapy and soft toric contact lens. The former was headed by Ms. Jameel Rizwana, HOD BV clinic SN Chennai and Ms Gayathri Prabhu, Proprietor Bubble vision care, Noida. While the soft toric lens session was headed by Mr. Amod Gogate, Associate director professional affairs J&J Company.

Some of the key points discussed during vision therapy session were the science behind the vision therapy and the case scenarios along with video presentations of some sensory anomalies. During the soft contact lens session discussion was about fitting and troubleshooting of soft toric lenses.

Also there were wide range of competitions including scientific poster, ophthalmic photography, handmade poster competition, optometry innovations on model competition, optometry awareness video competition and the intercollege cultural competition.


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The last symposium on first day was by Dr. Krishnakumar Ramani , Principle ESO Chennai and Ms. Rashima Ashokan , Consultant Optometrist, Occupational optometry services ESO SN Chennai who motivated and inspired the gathering to take up occupational optometry as one of their speciality by a talk on Evolution and fundamentals and some case scenarios for the same.

The most enjoyable and refreshing part of the first day was none other than intercollege cultural competition , sponsored by Contacare which staged music, poetry, dance from all across the country making the diverse audience from different regions tap their hands and feet with excitement. The judges panel comprised Ms. Roshni Nair, Ms. Paula Mukherjee, Mr. Nilesh Thite , Mr. Amod Gogate , Mr. Yeshwant Saoji. Various colleges participated with great enthusiasm like Riddley college, Assam, Harijyot college, Gujarat, Paramedical college – Safai, UP, Nagar school of optometry, Gujarat, SGT college, Gurgaon, Sharada college, Noida, Amity university and CL Gupta college from Moradabad. The theme for the competition was fusion or traditional. One of the remarkable performances was by Harijyot college with their group dance performance depicting the social evil practices victimising women which received a standing ovation. Also there was a small fun talk by Mr. Nilesh Thite. The day one finally ended with a sumptuous gala dinner sponsored by Contacare .

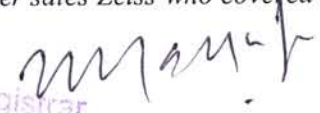
The second day was splitted into various workshops held simultaneously at the two auditoriums in campus. The first workshop held in auditorium A was dispensing - Past, Present and Future of spectacles followed by Ophthalmic Prosthetics, Techniques for examination in neuro-optometry, online sessions on ocular trauma management and examination techniques of uveitis patient , low vision workshop and Entrepreneurship and business ethics.

The key points discussed by Mr. Bhupesh from Vision Rx were measurements and markings of spectacle lenses before ordering the spectacles also a dispensing kit was distributed to the audiences for hands on training. Mr Kuldeep Raizada in his ocular prosthetics workshop discussed some of the latest techniques and inventions in the field of ocular prosthesis and also some of the other modalities for facial deformities like artificial ear , nose implants etc. He is an expert for the same and also the director of International Prosthetic Eye center, Hyderabad.

Dr. Rashmin Gandhi , Neuro Ophthalmologist , Beyond Health Care Hyderabad took all the students through the various techniques in neuro optometry examinations like swinging flashlight test, confrontation test through live demonstrations with the help of some volunteers. Dr. Rashmin a very charming personality simplified the complexities of neuro optometry examination techniques making it more interesting for the audience.

Next in the list was the online sessions on ocular trauma and management and examination techniques in uveitis patients supported by Akriti Logistics. The section made the students aware of handling traumatic patients in the OPD and also the work up done for them.

Following it the post lunch session was Low vision workshop. The low vision workshop was chaired by Dr Sumit Grover and was mentored by Mr Suneel Dikshit Ahooja Eye and Dental Institute and Ms. Ruchika yadav, Assistant manager sales Zeiss who covered some significant


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fundamentals of low vision including identifying a low vision patient, and the diagnostic tests done for low vision examination.

A workshop on entrepreneurship and business ethics by Mr. Sanjay Mahapatra made the delegates aware of the various business aspects of optometry practice such as marketing, advertising, financial planning and business ethics.

While in auditorium B the day began with the Sof lens multifocal session followed by the seminar on progressive lenses, workshop on Synaptophore, workshop on Speciality Contact Lenses on Rose k fittings, Scleral lens workshop and care and maintenance of contact lenses..

The first session started with a glimpse of multifocal calculations and some quick activities on high and low add calculations by Mr Khem raj and Mr. Pushpender Singh and a live patient demonstration together with interactions using multifocal lenses. The feedback of the patient was taken and vision with the multifocal lenses were also recorded. The live demonstration and interactive session answered many doubts and confusions regarding the less penetrated Multifocal lenses.

The next session was Seminar on Progressive lenses by Mr Kulbhushan from Essilor highlighting some significant designs of PALS available in the market and the facial measurements and marking required for progressive addition lenses.

Also on the second day was a workshop on Synaptophore discussing the basics of orthoptics and working with synaptophore as well

The speciality lens workshop headed by Mr Yeshwant Saoji and MrAbhilekh Aneja gave a detailed outline of the Rose K family lenses and included a live patient demonstration with discussion of guidelines and the steps to rose K fitting

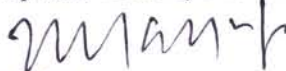
The scleral lens workshop by Ms. Roshni Nair , Professional service manager Contacare ophthalmic pvt. Ltd.. She executed the session by setting up a very student friendly ambience discussing all the intricate details of scleral lens pre and post fitting evaluation, working mechanism of scleral lens and the common indications.

This session is followed by prize distribution for intercollege cultural competition supported by Contacare.

Also a very interesting session on lens care and maintenance by Mr Rajesh Kumar, Professional Service manager Alcon laboratories India made the audience participate into an interactive session with some hands on experiences as well. He discussed points like the microbiology and the available brands of contact lens solutions in the market.

Another exciting part of the AMICON II was the Bausch and Lomb intercollege quiz competition organized for the undergraduate students. It included seven optometry colleges team from various parts of the country.

The competition comprised different interesting rounds for all the participant colleges to qualify into the final round which was between top two colleges. Some questions for audience boosted the enthusiasm of audience and participants. Some of the rounds were MCQs, case



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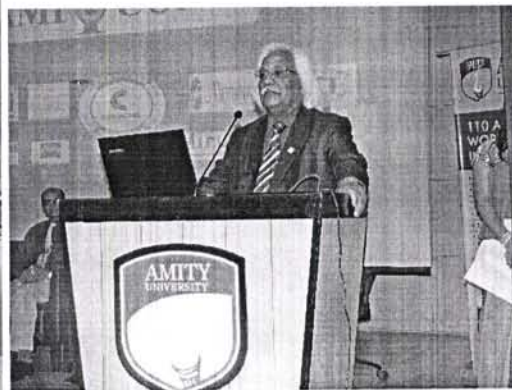
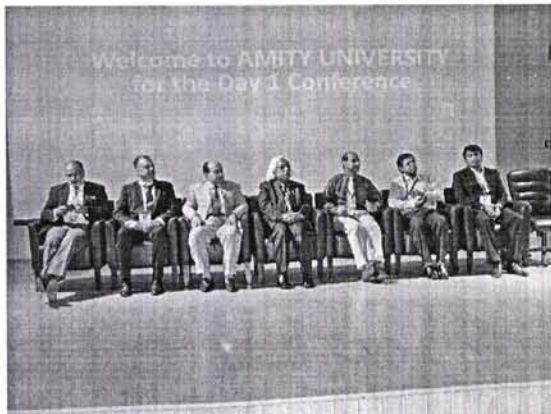
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diagnosis, enacting and also rapid fire. The entire event was greatly appreciated and enjoyed.

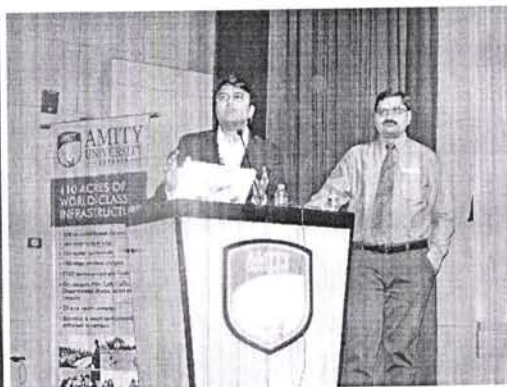
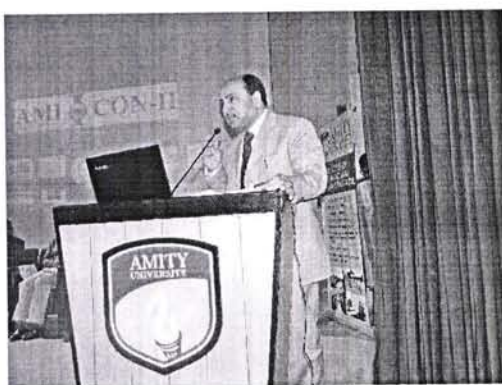
Following the quiz there was an award ceremony for all the competitions held. The awards were distributed by Dr .Kamal Pant, HOD, UP University of Allied Medical sciences, Shafai

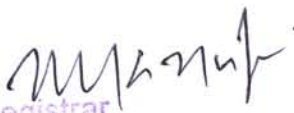
The third and final day of AMICON II started with the free paper presentation by students from different colleges followed by some questions from the panel and also their views and recommendations to improve the same. Next to the free paper session was the IVI supported session which contained two main presentations – “Impact of binocular vision” by Dr. Srikanth Bhardwaj, Director BLSO Hyderabad and “Cell therapy foe ocular regeneration” by Dr. Charanya Ramachandran, Scientist Prof. Brien Holden Vision Eye Research Centre, Hyderabad. Both the presentations discussed and explained well on cell therapy and the animal modelling of binocular vision. Followed by the presentations a small video was also played on the glimpses of AMIICON II and its making. The grand event came to an end of closing ceremony with the gracious presence of Pro Vice Chancellor - Prof. Dr. Padmakali Banerjee, Dr Ajit K Nagpal and head of Institutions Maj Gen Dr.Mahavir Singh with medal distributions to the quiz winners and felicitations to the speakers. They also appreciated the entire department of Optometry team for making the AMIICON II a grand success.

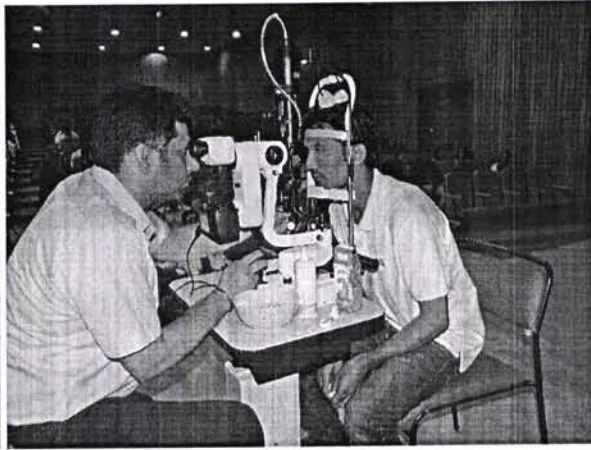
The event was greatly appreciated and received positive reviews from the delegates who attended the conference.

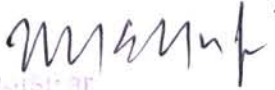



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S.No	Name	College/Hospital	Place	Registration fees	Received Date	Status	Remark
1	Dr.Mohammed Ashraf Mirkhil Meraban	Rockland hospital	Gurugram	Cash paid	3/18/2017		
2	Dr.Ramin Rahmani	Rockland hospital	Gurugram	Cash paid	3/18/2017		
3	Ms.Tanushree Borah	Sri sankaraDeva Nethralaya	Guwahati	1500	3/18/2017	paid	✓
4	Ms.Priarthana Bordoloi	Sri sankaraDeva Nethralaya	Guwahati	1500	3/18/2017	paid	✓
5	Mr.Ashish phukan	Sri sankaraDeva Nethralaya	Guwahati	1500	3/28/2017	paid	✓
6	Ms.Debanushi mahanta	Sri sankaraDeva Nethralaya	Guwahati	1500	3/29/2017	paid	✓
7	Mr.Avinav Das	Sri sankaraDeva Nethralaya	Guwahati	1500	3/29/2017	paid	✓
8	Ms.Gitimita Devi	Sri sankaraDeva Nethralaya	Guwahati	1500	3/21/2017	paid	✓
9	Ms.Parijat Borah	Sri sankaraDeva Nethralaya	Guwahati	1500	3/18/2017	paid	✓
10	Mr.Pritam Dutta	Sri sankaraDeva Nethralaya	Guwahati	1500	3/18/2017	paid	✓
11	Mr.Subhash kumar	Ridley college of Optometry	Jorhat		3/21/2017	Faculty	✓
12	Ms.Sima kumari	Ridley college of Optometry	Jorhat		3/21/2017	Faculty	✓
13	Ms.Archita kakati	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
14	Ms.Namrata kashyap	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
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17	Ms.Swati Rajkumari	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
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19	Ms.Priyanka saikia	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
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26	Ms.Chayanika borgohain	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
27	Ms.Sukanya Arandhara	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
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32	Mr.Mousom das	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
33	Mr.Bedanta bora	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
34	Mr.Nayan jyoti Heog	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
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42	Mr.Loknath Goswami	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
43	Mr.Mridupawan Gogoi	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
44	Mr.Prodyut prakash borah	Ridley college of Optometry	Jorhat	1500	3/21/2017	paid	✓
45	Mr.Aal akib sarkar	Ridley college of Optometry	Jorhat	1500	3/28/2017	paid	✓
46	Ms.Mriganka jyoti mohan	Ridley college of Optometry	Jorhat	1500	3/28/2017	paid	✓
47	Mr.Amit singh	Era paramedical school	lucknow	Cash paid	3/29/2017		
48	Mr.Arvind singh	Era paramedical school	lucknow	Cash paid	3/29/2017		

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49	Mr. Sunil gupta	Era paramedical school	lucknow	Cash paid	3/29/2017	
50	Mr. Vinay sharma	Era paramedical school	lucknow		3/29/2017	Soft
51	Ms. Nisha kumari	AIIMS	New Delhi	2000	3/27/2017	soft
52	Ms. Shalini Gautam	UP University, Saifai	UP	1500	3/27/2017	soft
53	Ms. Arju yadav	UP University, Saifai	UP	1500	3/27/2017	soft
54	Ms. Sakshie katiyar	UP University, Saifai	UP	1500	3/27/2017	soft
55	Ms. Sony yadav	UP University, Saifai	UP	1500	3/27/2017	soft
56	Ms. Komal yadav	UP University, Saifai	UP	1500	3/27/2017	soft
57	Ms. Deeksha Gupta	UP University, Saifai	UP	1500	3/27/2017	soft
58	Mr. Mitesh yadav	UP University, Saifai	UP	1500	3/27/2017	soft
59	Mr. Nitesh kumar	UP University, Saifai	UP	1500	3/27/2017	soft
60	Mr. Narendra kumar	UP University, Saifai	UP	1500	3/27/2017	soft
61	Ms. KM Priyanka Gupta	UP University, Saifai	UP	1500	3/27/2017	soft
62	Ms. Poonam singh	UP University, Saifai	UP	1500	3/27/2017	soft
63	Mr. Anil kumar	UP University, Saifai	UP	1500	3/27/2017	soft
64	Mr. Bhoopendra singh	UP University, Saifai	UP	1500	3/27/2017	soft
65	Ms. Ranina yadav	UP University, Saifai	UP	1500	3/27/2017	soft
66	Ms. KM Poorima	UP University, Saifai	UP	1500	3/27/2017	soft
67	Ms. Swaksha yadav	UP University, Saifai	UP	1500	3/27/2017	soft
68	Mr. Avinash Khanwat	UP University, Saifai	UP	1500	3/27/2017	soft
69	Mr. Gajendra kushwaha	UP University, Saifai	UP	1500	3/27/2017	To be paid
70	Ms. Trapti	UP University, Saifai	UP	1500	3/27/2017	To be paid
71	Ms. Khushboo yadav	UP University, Saifai	UP	1500	3/27/2017	To be paid
72	Ms. Nishu singh	UP University, Saifai	UP	1500	3/27/2017	To be paid
73	Mr. Shiva rapoot	UP University, Saifai	UP	1500	3/27/2017	To be paid
74	Mr. Avinash kumar	UP University, Saifai	UP	1500	3/27/2017	soft
75	Mr. Vikas kumar shukla	UP University, Saifai	UP	1500	3/27/2017	soft
76	Mr. Akhlesh kumar	UP University, Saifai	UP	1500	3/27/2017	soft
77	Mr. Bhanu yadav	UP University, Saifai	UP	1500	3/27/2017	soft
78	Mr. Abhishek shakya	UP University, Saifai	UP	1500	3/27/2017	soft
79	Mr. Vishwdeep mishra	UP University, Saifai	UP	1500	3/27/2017	soft
80	Mr. Amit kumar	UP University, Saifai	UP	1500	3/27/2017	soft
81	Mr. Anju yadav	UP University, Saifai	UP	1500	3/27/2017	soft
82	Mr. Akshaya kumar	UP University, Saifai	UP	1500	3/27/2017	soft
83	Mr. Ashutosh dubey	UP University, Saifai	UP	1500	3/27/2017	soft
84	Ms. Sandhya shakya	UP University, Saifai	UP	1500	3/27/2017	soft
85	Mr. Supandh	UP University, Saifai	UP	1500	3/27/2017	soft
86	Mr. Mohd Raghib	UP University, Saifai	UP	1500	3/27/2017	soft
87	Mr. Shivangi pandey	UP University, Saifai	UP	1500	3/27/2017	soft
88	Mr. Harsh yadav	UP University, Saifai	UP	1500	3/27/2017	soft
89	Ms. Prince yadav	UP University, Saifai	UP	1500	3/27/2017	soft
90	Mr. Suresh kumar verma	UP University, Saifai	UP	1500	3/27/2017	soft
91	Mr. Manish kumar	UP University, Saifai	UP	1500	3/27/2017	soft
92	Mr. Vishal singh	UP University, Saifai	UP	1500	3/27/2017	soft
93	Mr. Umesh singh	UP University, Saifai	UP	1500	3/27/2017	soft
94	Mr. Faizan	UP University, Saifai	UP	1500	3/27/2017	soft
95	Mr. Vikash kumar	UP University, Saifai	UP	1500	3/27/2017	soft
96	Mr. Rajat bansal	UP University, Saifai	UP	1500	3/27/2017	soft
97	Mr. Sachin yadav	UP University, Saifai	UP	1500	3/27/2017	soft
98	Mr. Dilshad	UP University, Saifai	UP	1500	3/27/2017	soft
99	Mr. Udit kumar	UP University, Saifai	UP	1500	3/27/2017	soft


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100	Mr Dharmendra singh	UP University Saifai	UP	1500	3/27/2017	soft	
101	Mr KM Jaya verma	UP University Saifai	UP	1500	3/27/2017	soft	
102	Mr Kanchan gupta	UP University Saifai	UP	1500	3/27/2017	soft	
103	Mr Ashish tripathi	UP University Saifai	UP	1500	3/27/2017	soft	
104	Mr Aman tiwari	UP University Saifai	UP	1500	3/27/2017	soft	
105	Mr Jagat pal	UP University Saifai	UP	1500	3/27/2017	soft	
106	Mr Virendra pratap singh	UP University Saifai	UP	1500	3/27/2017	soft	
107	Mr MD Ashib ali	UP University Saifai	UP	1500	3/27/2017	soft	
108	Mr Ajay kumar	UP University Saifai	UP	1500	3/27/2017	soft	
109	Mr Mohini yadav	UP University Saifai	UP	1500	3/27/2017	soft	
110	Mr Priya	UP University Saifai	UP	1500	3/27/2017	soft	
111	Mr Raj verma	UP University Saifai	UP	1500	3/27/2017	soft	
112	Mr Noor alam	UP University Saifai	UP	1500	3/27/2017	soft	
113	Mr KM priyanka	UP University Saifai	UP	1500	3/27/2017	Faculty	
114	Mr Suyash shakya	UP University Saifai	UP	1500	3/27/2017	Faculty	
115	Mr Raman kumar	UP University Saifai	UP	1500	3/27/2017	Faculty	
116	Dr Kamal pant	UP University Saifai	UP	1500	3/27/2017	paid	
117	Mr Gaurav Dubey	UP University Saifai	UP	1500	3/27/2017	paid	
118	Mr Aditya tripathi	Ahsan paramedical college	UP	1500	3/27/2017	paid	
119	Mr Anil kumar	Ahsan paramedical college	UP	1500	3/27/2017	paid	
120	Mr Ayush kumar agarwal	Ahsan paramedical college	UP	1500	3/27/2017	paid	
121	Mr Chandra shekar sagar	Ahsan paramedical college	UP	1500	3/27/2017	Faculty	
122	Mr Mohd mehlooz	Ahsan paramedical college	UP	Cash paid	3/27/2017	soft	
123	Mr Shubham yadav	Ahsan paramedical college	UP	1500	3/29/2017	soft	
124	Mr Tasieem Qamar	Sharda university	Delhi	1500	3/29/2017	soft	
125	Ms Ashmita Thakur	Sharda university	Delhi	1500	3/29/2017	soft	
126	Ms Martha Pukuti	Sharda university	Delhi	1500	3/29/2017	soft	
127	Ms Simrin Pradhan	Sharda university	Delhi	1500	3/29/2017	soft	
128	Ms Mamta Kumari Sah	Sharda university	Delhi	1500	3/29/2017	soft	
129	Ms Ifrah Wani	Sharda university	Delhi	1500	3/29/2017	soft	
130	Mr Himanshu Rawat	Sharda university	Delhi	1500	3/29/2017	soft	
131	Ms Aarati Bhandari	Sharda university	Delhi	1500	3/29/2017	soft	
132	Ms Sudikshya Timalisina	Sharda university	Delhi	1500	3/29/2017	soft	
133	Ms Bhumiika Satyal	Sharda university	Delhi	1500	3/29/2017	soft	
134	Mr Sanjay Thapaliya	Sharda university	Delhi	1500	3/29/2017	soft	
135	Mr Hemant Darjee	Sharda university	Delhi	1500	3/29/2017	soft	
136	Mr Isha Yakub Isah	Sharda university	Delhi	1500	3/29/2017	soft	
137	Ms Babil Jha	Sharda university	Delhi	1500	3/29/2017	soft	
138	Ms Saroj Kumar Rajbanshi	Sharda university	Delhi	1500	3/29/2017	soft	
139	Ms Araya Bastola	Sharda university	Delhi	1500	3/29/2017	soft	
140	Ms Isha Manandhar	Sharda university	Delhi	1500	3/29/2017	soft	faculty
141	Ms Sabina Paudel	Sharda university	Delhi	1500	4/1/2017	soft	faculty
142	Ms Pragya Yadav	Sharda university	Greater noida		4/2/2017	soft	
143	Mr Mohd Tarique Anwar	Sharda university	Greater noida	1500	3/24/2017	soft	
144	Mr Pawan kumar	Nagar school of optometry	Ahmedabad	1500	3/25/2017	Yet to be paid	
145	Ms Devanshi M Dalal	Nagar school of optometry	Ahmedabad	1500	3/25/2017	Yet to be paid	
146	Mr HARDEE PUNIABI	Nagar school of optometry	Ahmedabad	1500	3/25/2017	Yet to be paid	
147	Mr HEMANGI PANDYA	Nagar school of optometry	Ahmedabad	1500	3/25/2017	Yet to be paid	
148	Ms SRUSHTI MODI	Nagar school of optometry	Ahmedabad	1500	3/25/2017	Yet to be paid	
149	Ms PALAK MADHANI	Nagar school of optometry	Ahmedabad	1500	3/25/2017	Yet to be paid	
150	Ms MOKSHA GANDHI						

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151	MS. YESHA SHAH	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
152	Mr. HARSH PATEL	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
153	Mr. ASHUT TRIVEDI	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
154	Mr. KARAN SHAH	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
155	Mr. HET VORA	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
156	Mr. SAHIL PATEL	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
157	Mr. HARSH PRAJAPATI	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
158	Mr. PARTH VORA	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
159	Mr. SHIVAM MODI	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
160	Ms. PARTH PRAJAPATI*	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
161	Ms. NISHA THAKKAR*	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
162	Mr. ALOK GUPTA	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
163	Ms. Adaru Samantia	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
164	Mr. Manoj prajapati	Nagar school of optometry	Amnabad	1500	3/25/2017	Yet to be paid	
165	Mr. Reekam bai sahu	Shree ram Chhotma Chur	Malad	2000	3/25/2017	Practitioner	
166	Mr. Arjun subba	Amity university	Hydrabad	1500	3/29/2017	soft	
167	Sushiti Sharma	Nims university	New Delhi	1500	3/20/2017	To be paid	
168	Ashya	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
169	Urmee Habiba	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
170	Anjum parveen	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
171	Shumaila Khanam	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
172	Anjali Gautam	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
173	Rohini Gupta	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
174	Aalia Wais	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
175	Sana Khushboo	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
176	Subhan	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
177	Kuldeep	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
178	Rohit Kumar Verma	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
179	Mohd Kamil	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
180	Asadq Khan	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
181	Himanshu	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
182	Sayed Imran Ali	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
183	Sunny Rana	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
184	Mad Kaunam Shadani	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
185	Mahendera Singh	CL pupia school of optometry	UP	1500	3/20/2017	To be paid	
186	Jayendra Jha	CL pupia school of optometry	UP	2000	3/26/2017	To be paid	
187	Mr. Raj Kumar	Galgotias university	Ludiana	1500	3/29/2017	soft	
188	Mr. Tripti singh	Sankara eye hospital	Gurgaon	1500	3/28/2017	to be paid	
189	Mr. Dhirendra Chaurasia	SGT University	Gurgaon	1500	3/28/2017	to be paid	
190	Ms. Suruchi Chaudhary	SGT University	Gurgaon	1500	3/28/2017	to be paid	
191	Mr. Anand raj chauhani	SGT University	Gurgaon	1500	3/28/2017	to be paid	
192	Mr. Vivek Kesariya	SGT University	Gurgaon	1500	3/28/2017	to be paid	
193	Ms. Ashrita Shah	SGT University	Gurgaon	1500	3/28/2017	to be paid	
194	Ms. Alisha shrestha	SGT University	Gurgaon	1500	3/28/2017	to be paid	
195	Ms. Rashmi shrestha	SGT University	Gurgaon	1500	3/28/2017	to be paid	
196	Ms. Ravi sharmshadh	SGT University	Gurgaon	1500	3/28/2017	to be paid	
197	Mr. Harish arnan	SGT University	Gurgaon	1500	3/28/2017	to be paid	
198	Ms. Monika singh	SGT University	Gurgaon	1500	3/28/2017	to be paid	
199	Mr. Ravi mandel	SGT University	Gurgaon	1500	3/28/2017	to be paid	
200	Mr. Rakesh mittel	SGT University	Gurgaon	1500	3/28/2017	to be paid	
201	Mr. Sohail khan	SGT University	Gurgaon	1500	3/28/2017	to be paid	

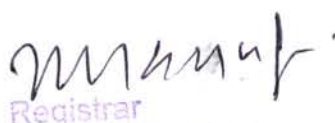
201	Ms. Anshu Chaudhary	SAT University	Gurgaon	1500	3/28/2017	to be paid
202	Ms. Sakshi A. Shrivastha	SAT University	Gurgaon	1500	3/28/2017	to be paid
203	Ms. Shubh Chaudhary	SAT University	Gurgaon	1500	3/28/2017	to be paid
204	Mr. Anshu Chaudhary	SAT University	Gurgaon	1500	3/28/2017	to be paid
205	Mr. Durgam Chaudhary	SAT University	Gurgaon	1500	3/28/2017	to be paid
206	Mr. Bhuvan Parkash Verma	SAT University	Gurgaon	1500	3/30/2017	to be paid
207	Mr. Himanshu Dua	SAT University	Gurgaon	1500	3/30/2017	to be paid
208	Mr. Rashad ibn muhammad	SAT University	Gurgaon	1500	3/28/2017	to be paid
209	Ms. Priya N. Patel	SAT University	Gurgaon	1500	3/26/2017	paid
210	Ms. Nishi K. Mistry	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
211	Ms. Farim K. Vashi	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
212	Ms. Poojam K. Patel	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
213	Ms. Payal P. Tandel	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
214	Ms. Krishna M. Gandhi	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
215	Ms. Swati Sharma	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
216	Ms. Shrushti Patel	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
217	Ms. Priyanka R. Ramesh	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
218	Ms. Madhu Desai	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
219	Ms. Pravin Singh Rajput	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
220	Ms. Bhumi Godhani	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
221	Mr. Harsh B. Bhadani	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
222	Mr. Akshay D. Patel	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
223	Mr. Ketan S. Patel	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
224	Mr. Dnyang V. Chauhan	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
225	Ms. Haral R. Shah	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
226	Ms. Nayana R. Choudhary	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
227	Ms. Zeal B. Desai	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
228	Ms. Raahat S. Shaikh	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
229	Ms. Ami R. Patel	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
230	Ms. Shivani K. Kansara	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
231	Ms. Dhara V. Sorathiya	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
232	Ms. Khushi K. Mistry	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
233	Ms. Ruchita A. Upadhyay	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
234	Ms. Priyanka H. Ahir	Hari jyot college of optometry	Nasari	1500	3/26/2017	paid
235	Mr. Dhruv Kumar Gupta	Eye-Q	Gurgaon	Cash paid	3/29/2017	paid
236	Mr. Sukanta Roy	Medanta The medicity	Gurgaon	Cash paid	3/29/2017	paid
237	Mr. Rabindra Kumar Mehta	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
238	Mr. Tilak Kumar Shah	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
239	Mr. Sumit Yadav	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
240	Mr. Arbind Kumar Yadav	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
241	Mr. Ram P. Mahato	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
242	Mr. Nigendra Kumar Chaudhary	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
243	Mr. Nitin Kumar Verma	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
244	Mr. Mohit Thapliyal	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
245	Ms. Archana Negi	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
246	Ms. Disha Shri Thapliyal	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
247	Ms. Deepika Bhusal	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
248	Ms. Pabitra Chaudhary	Shri guru Ram Rai institute of medical and health science	Dehradun	1500	3/31/2017	paid
249	Mr. Abhinandan Khatua	Medanta The medicity	Gurgaon	2000	3/30/2017	cash paid
250	Mr. Shankar Mehra	Sharp sight centre	delhi	1500	3/31/2017	soft

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B. OPTOM - 2nd SEMESTER

ORIGINAL

S.No	Name	College/Hospital	Place	Registration fees	Remarks
1	Ms Meenakshi kumari	amity university (b2)	gurgaon	1000	P
2	Ms Shivali pathania	amity university (b2)	gurgaon	1000	P
3	Mr Prateek raj	amity university (b2)	gurgaon	1000	
4	Mr Priyansh sharma	amity university (b2)	gurgaon	1000	P
5	Ms Bijata	amity university (b2)	gurgaon	1000	P
6	Ms Sabina machamasi	amity university (b2)	gurgaon	1000	P
7	Ms Shruti dagar	amity university (b2)	gurgaon	1000	P
8	Mr Vedant dhangra	amity university (b2)	gurgaon	1000	P
9	Mr Deepak Kumar	amity university (b2)	gurgaon	1000	P
10	Ms Ayushi tiwari	amity university (b2)	gurgaon	1000	P
11	Ms Anuradha chauhan	amity university (b2)	gurgaon	1000	P
12	Mr Mohit pushpwan	amity university (b2)	gurgaon	1000	P
13	Mr Siddharth samota	amity university (b2)	gurgaon	1000	P
14	Ms Suruchi aggarwal	amity university (b2)	gurgaon	1000	P
15	Mr Harshit srivastava	amity university (b2)	gurgaon	1000	P
16	Ms Monika	amity university (b2)	gurgaon	1000	P
17	Ms Sana gul khurshid	amity university (b2)	gurgaon	1000	P
18	Ms Shristi raina	amity university (b2)	gurgaon	1000	P
19	Mr Jitender rathi	amity university (b2)	gurgaon	1000	P
20	Ms Reshma raveendran	amity university (b2)	gurgaon	1000	P
21	Ms Varsha	amity university (b2)	gurgaon	1000	P
22	Ms Kiran pandit	amity university (b2)	gurgaon	1000	P
23	Ms Poonam kumari	amity university (b2)	gurgaon	1000	P
24	Mr Ujjwal sharma	amity university (b2)	gurgaon	1000	P
25	Mr Md. Owais	amity university (b2)	gurgaon	1000	P
26	Mr Aasish sehgal	amity university (b2)	gurgaon	1000	P
27	Mr Akash baginal	amity university (b2)	gurgaon	1000	P
28	Mr Chetna sharma	amity university (b2)	gurgaon	1000	P
29	Ms Shahima khatun	amity university (b2)	gurgaon	1000	P
30	Mr Chandan singh	amity university (b2)	gurgaon	1000	P
31	Mr Anjali srivastava	amity university (b2)	gurgaon	1000	P
32	Mr Puneet	amity university (b2)	gurgaon	not paid	
33	Mr Hitesh dhillon	amity university (b2)	gurgaon	not paid	
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B.Optomtry - 4th Sem

No	Name	College/Hospital	Place	Registration fees	Remarks
1	Mr Yatin pahwa	amity university (b4)	gurgaon	1000	P
2	Ms shruti paul	amity university (b4)	gurgaon	1000	P
3	Ms suman baloni	amity university(b4)	gurgaon	1000	P
4	Ms Anchal madan	amity university (b4)	gurgaon	1000	P P
5	Ms Sapna	amity university (b4)	gurgaon	1000	P
6	Mr kanav marwaha	amity university(b4)	gurgaon	1000	
7	Ms reetika puri	amity university (b4)	gurgaon	1000	P
8	Mr vansh sethi	amity university (b4)	gurgaon	1000	
9	Ms neeru	amity university(b4)	gurgaon	1000	P
10	Mr hitesh ahuja	amity university (b4)	gurgaon	1000	P
11	Mr ravindra prasad gupta	amity university (b4)	gurgaon	1000	P
12	Mr sanjay kumar	amity university(b4)	gurgaon	1000	P
13	Ms shalini mishra	amity university (b4)	gurgaon	1000	
14	Ms sheetal	amity university (b4)	gurgaon	1000	P
15	Ms ayisma baniya	amity university(b4)	gurgaon	1000	P
16	Mr Mohan singh	amity university (b4)	gurgaon	1000	
17	Mr rodip raut	amity university (b4)	gurgaon	1000	P
18	Ms tamanna	amity university(b4)	gurgaon	1000	P
19	Mr afroz alam	amity university (b4)	gurgaon	1000	P
20	Ms samagya bhattaria	amity university (b4)	gurgaon	1000	P
21	Ms sarita gupta baniya	amity university(b4)	gurgaon	1000	P
22	Ms sudha kumari	amity university (b4)	gurgaon	1000	P
23	Ms raksha sapkota	amity university (b4)	gurgaon	1000	P
24	Ms anuja sharma	amity university(b4)	gurgaon	1000	P
25	Ms sujan bhattaria	amity university (b4)	gurgaon	1000	
26	Mr kush raheja	amity university (b4)	gurgaon	1000	
27	Mr aditya pratap	amity university (b4)	gurgaon	not paid	
28	Mr krishna kumar tomar	amity university (b4)	gurgaon	not paid	
29	Mr vikas	amity university (b4)	gurgaon	not paid	
30	Mr sumit kumar	amity university (b4)	gurgaon	not paid	
31	Mr bhavishya choudhary	amity university (b4)	gurgaon	not paid	
32	Mr avinash thakur	amity university (b4)	gurgaon	not paid	

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B.Optomtry - 6th Sem					
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1	Ms sonu maharjan	amity university (b6)	gurgaon	1000	P
2	Ms Laxmi rai	amity university (b6)	gurgaon	1000	P
3	Mr krishna pd bhattarai	amity university (b6)	gurgaon	1000	P
4	Ms azfira hussain	amity university (b6)	gurgaon	1000	P
5	Ms rachana tachamo	amity university (b6)	gurgaon	1000	P
6	Ms nikita niroula	amity university (b6)	gurgaon	1000	P
7	Ms anu mushyakhwo	amity university (b6)	gurgaon	1000	P
8	Ms puspa kharel	amity university (b6)	gurgaon	1000	P
9	Ms sunny prajapati	amity university (b6)	gurgaon	1000	P
10	Ms shweta sharma	amity university (b6)	gurgaon	1000	P
11	Mr manshul nagpal	amity university (b6)	gurgaon	1000	P
12	Mr vishal sharma	amity university (b6)	gurgaon	1000	P
13	Mr madhusi mahajan	amity university (b6)	gurgaon	1000	P
14	Mr aryaman tyagi	amity university (b6)	gurgaon	1000	P
15	Ms samiksha gautam	amity university (b6)	gurgaon	1000	P
16	Ms manisha thapa	amity university (b6)	gurgaon	1000	P
17	Ms deepika biswakarma	amity university (b6)	gurgaon	1000	P
18	Ms ranju gautam	amity university (b6)	gurgaon	1000	P
19	Ms astha ale	amity university (b6)	gurgaon	1000	P
20	Ms athira varghese	amity university (b6)	gurgaon	1000	P
21	Ms riya sharma	amity university (b6)	gurgaon	1000	P
22	Ms ekta singh	amity university (b6)	gurgaon	1000	P
23	Mr jatin sharma	amity university (b6)	gurgaon	1000	P
24	Mr jitin verma	amity university (b6)	gurgaon	1000	P
25	Ms shalini verma	amity university (b6)	gurgaon	1000	P
26	Mr sushobhan maity	amity university (b6)	gurgaon	1000	P
27	Ms karishma singh	amity university (b6)	gurgaon	1000	P
28	Ms miru khanal	amity university (b6)	gurgaon	1000	P
29	Ms grishma shree chudal	amity university (b6)	gurgaon	1000	P
30	Mr arvinder singh kalra	amity university (b6)	gurgaon	1000	P
31	Mr neeraj kr bhadana	amity university (b6)	gurgaon	1000	P
32	Ms anjali rawat	amity university (b6)	gurgaon	1000	P
33	Ms akreti niroula	amity university (b6)	gurgaon	1000	P
34	Ms sadiya iram	amity university (b6)	gurgaon	1000	P
35	Mr bikram ghimire	amity university (b6)	gurgaon	1000	P
36	Ms priyanka chaudhary	amity university (b6)	gurgaon	1000	P
37	Ms rabina kumari chaudhary	amity university (b6)	gurgaon	1000	P
38	Mr alex yokie	amity university (b6)	gurgaon	1000	P
39	Mr akshay naresh suri	amity university (b6)	gurgaon	1000	P
40	Mr ravit arora	amity university (b6)	gurgaon	1000	P
41	Ms shrishi gupta	amity university (b6)	gurgaon	1000	P

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Amity Interns Students

S. NO.	Name	interns	Amount	Remarks
1	Ms Sikshya adhikari	interns	1000	P
2	Ms Asmita adhikari	interns	1000	P
3	Ms Ranjita singh	interns	1000	P
4	Mr Shailesh yadav	interns	1000	P
5	Ms Ashmita pradhan	interns	1000	P
6	Ms Sapana tamang	interns	1000	P
7	Ms Pinaz nasim	interns	1000	P
8	Mr Ritesh khowal	interns	1000	P
9	Mr Anas rehman	interns	1000	P
10	Ms Nikita sethi	interns	1000	P
11	Mr Sunny bania	interns	1000	P
12	Mr Suraj kumar	interns	1000	
13	Mr Saif ali	interns	1000	
14	Mr Bishal hamal	interns	1000	P
15	Ms srijana k c	interns	1000	P
16	Mr Ankur singh chouhan	interns	1000	P
17	Mr Bibek khatri	interns	1000	P
18	Ms Ritu	interns	1000	P
19	Ms Kinjal marwah	interns	1000	P
20	Mr Pankhuri Singhal	interns	1000	P
21	Mr Gaurav	interns	1000	P
22	Mr Madhav chander	interns	1000	P
23	Mr Pawan kumar	interns	1000	P
24	Mr Ajay	interns	1000	P
25	Mr Saurabh singh	interns	1000	P
26	Ms Surakshiya rajaure	interns	1000	P
27	Mr Vipul gupta	interns	1000	P
28	Mr Ousman marr	interns	1000	P
29	Mr Happy bania	interns	1000	P
30	Ms Akriti bhandari	interns	1000	P
31	MS Babita gayawali	interns	1000	P
32	Mr Subham sharma	interns	1000	P
33	Mr Dhruv arora	interns	not paid	
34	Mr Kshitiz upadhyay	interns	not paid	
35	Ms Kamana adhikari	interns	not paid	
36	Mr Sandeep singh rajput	interns	paid	P
37	Ms alpka chauhan	interns	not paid	
38	Mr Ninimba tamba lebbie	interns	not paid	

39 Anshul Pratap Singh (Alumni) paid P
 40 Mahima Aggarwal (Alumni) paid P
 41 Anshuli Bhandari (Alumni) paid P
 42. Harv Prakash () Paid P

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M. K. Singh
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ORIGINAL

M.Optomtry - 2nd Sem					
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2	Ms millo papi	amity university (m2)	gurgaon	1000	P
3	Mr R mahesh kumar	amity university (m2)	gurgaon	1000	P
4	Mr munna kumar	amity university (m2)	gurgaon	1000	P
5	Mr chukka tarun kumar	amity university (m2)	gurgaon	1000	P
6	Mr sai krishna gondala	amity university (m2)	gurgaon	1000	P
7	Mr punay pratap sha	amity university (m2)	gurgaon	1000	P
8	Mr R hari	amity university (m2)	gurgaon	1000	P
9	Ms bikasha dutta	amity university (m2)	gurgaon	1000	P
10	Ms akanshya gohain	amity university (m2)	gurgaon	1000	P
11	Ms himani goswami	amity university (m2)	gurgaon	1000	P
12	Ms shreya ghosh	amity university (m2)	gurgaon	1000	P
13	Ms shreyashi paik	amity university (m2)	gurgaon	1000	P
14	Ms prachi shree	amity university (m2)	gurgaon	1000	P
15	Ms reena rose	amity university (m2)	gurgaon	1000	P
16	Ms G gloria	amity university (m2)	gurgaon	1000	P
17	Ms wosophy singhlai	amity university (m2)	gurgaon	1000	P
18	Ms florencia	amity university (m2)	gurgaon	1000	P
19	Mr raza hussain	amity university (m2)	gurgaon	1000	P
20	Mr tony sunny	amity university (m2)	gurgaon	1000	P
21	Mr animesh mondal	amity university (m2)	gurgaon	1000	P
22	Mr tridip pujari	amity university (m2)	gurgaon	1000	P
23	Mr ferdinand	amity university (m2)	gurgaon	1000	P
24	Mr shouvik	amity university (m2)	gurgaon	1000	P
25	Ms sarita gohain Sahu	amity university (m2)	gurgaon	1000	P
26	Ms puja singh	amity university (m2)	gurgaon	not paid	P

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M.Optomtry (P) - 2nd Sem

	Name	College/Hospital	Place	Registration fees	Remarks
	Ms PRAJAPATI REENA CHANDRAVADAN	Amity University (M2-P)	Gurgaon	1000	P
	Mr L VENKATESH	Amity University (M2-P)	Gurgaon	1000	P
	Ms NENDING PAMPI	Amity University (M2-P)	Gurgaon	1000	P
4	Ms DEBANJALI BHATTACHARJEE	Amity University (M2-P)	Gurgaon	1000	P
5	Mr GOPAL VARSHNEY	Amity University (M2-P)	Gurgaon	1000	P
6	Mr REEKHAM LAL	Amity University (M2-P)	Gurgaon	1000	P
7	Mr APOORVA SHARMA	Amity University (M2-P)	Gurgaon	1000	P
8	Mr ASA NARASIAH	Amity University (M2-P)	Gurgaon	1000	P
9	Ms BIDULA DAS	Amity University (M2-P)	Gurgaon	1000	P
10	Mr KHEM RAJ NACKWAL	Amity University (M2-P)	Gurgaon	1000	P
11	Mr PINAJ KUMAR PAL	Amity University (M2-P)	Gurgaon	1000	P
12	Mr. Kelli Vidyasagar	Amity University (M2-P)	Gurgaon	1000	P
13	MS JERIN FRANKLIN F	Amity University (M2-P)	Gurgaon	1000	P

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M.Optomerty - 4th Sem

	Name	College/Hospital	Place	Registration fees	Remarks
	Mr TRIDIP BHARALI	Amity University (M4)	Gurgaon	1000	P
	Mr MD KAUSAR JAMAL	Amity University (M4)	Gurgaon	1000	P
	Ms GARIMA RAGHAV	Amity University (M4)	Gurgaon	1000	P
4	Ms THOUDAM BIDYALAXMI DEVI	Amity University (M4)	Gurgaon	1000	P
5	Ms APARAJITA KAR	Amity University (M4)	Gurgaon	1000	P
6	Ms PARAMITA DEB	Amity University (M4)	Gurgaon	1000	P

Signature

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REPORT ON OCULAR PHARMACOLOGY SEMINAR

The Department of Optometry and Vision Science, Amity Medical School, Amity University, Gurgaon had organized a Seminar on Ocular Pharmacology jointly with Alcon –Novartis Company on 20.10.2016. The chief guest for the seminar was **Prof Dr. Velpandian, AIIMS** and the guest of honor were **Dr. Reena Sethi**, Founder and Director of Arunodhaya Eye Hospital, Gurgaon and Mr. Rajesh Kumar, Professional services, Alcon from 10.30 am to 3.00 pm at B-Block Auditorium in our University. Prof Dr. Velpandian was well versed in the fields of pharmacology and pharmacokinetics.

Around 183 students, Faculties and staffs were attended the seminar. Out of 183, 152 from Amity University and 31 students and Faculties from other Jamiah Hamdard University, Delhi, Venu Eye Hospital, Delhi, PGI Rhotak, Ahuja Eye hospital and Arunodhaya Eye hospital, Gurgaon etc.

The seminar started with Inauguration ceremony, Our Head of Institution and Dean Amity Medical School, **Maj Gen (Dr.) Mahaveer Singh** welcomed the gathering. Our honorable Vice Chancellor, **Prof (Dr.) P.B.Sharma** gave the wisdom of words, and our beloved HOD Prof Monica Chaudhry gave the Vote of Thanks was given by HoD prof. Monica Chadhry.

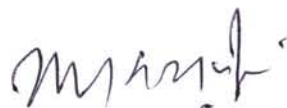
Following the Inauguration was the technical session. Prof Dr. Velpandian shared his knowledge on **Essential principles of ocular therapeutics, Anti angiogenic agents and Anti-microbial agents**. Dr. ReenaSethi delivered a lecture on **surface agents and lubricants**. Dr. Aparna, Consultant Ophthalmologist, Max hospital and also a Visiting Faculty, Amity Medical School gave a talk on **Steriods and NSAID**. Mr. Rajesh Kumar gave a talk on **Lubricants and contact lenses**.

It was an enlightening session as all the speakers were presented the lectures in an understanding way by giving appropriate examples. It was learning and interactive session for the students where the speakers answered all the queries put up by the students to their full satisfaction.

A small dance show was performed by the optometry students following the technical session.

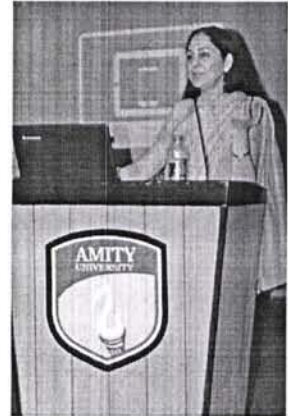
Participants Feedback:

- 1) The Seminar on Ocular Pharmacology was really beneficial, highlighted the significance side effects of several drugs that directly or indirectly get associated with eye health. I got to know many drugs which were old as well as new for me. I really enjoyed the lecture given especially by the chief guest Prof Dr.Velpandian. Thank you sir for sharing your valuable knowledge with us.
- 2) All this lectures were awesome and also knowledgeable for entire life. Thank you to the Department of Optometry for organizing such a wonderful seminar.
- 3) The seminars were very informative and enjoyed a lot.



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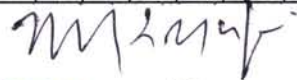
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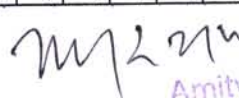

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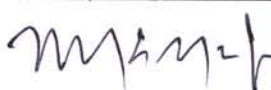
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144	Ms SURBHI AGGARWAL	B.Optom 1st Year	AMS	8800422862	aggarwalsurbhirm@gmail.com
145	Mr HARSHIT SRIVASTAVA	B.Optom 1st Year	AMS	9548437313	harshit.srvstv@gmail.com
146	Ms MONIKA	B.Optom 1st Year	AMS	9643704336	
147	Ms SANA GUL KHURSHID	B.Optom 1st Year	AMS	9717129102	khurshidsana777@gmail.com

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148	Ms SRISHTI RAINA	B.Optom 1st Year	AMS	8130908961	rains07@gmail.com
149	Mr JITENDER RATHI	B.Optom 1st Year	AMS	9996383352	jitenderrathi23@gmail.com
150	Ms RESHMA RAVEENDRAN	B.Optom 1st Year	AMS	8750406177	reshmaravi.amity@gmail.com
151	Ms VARSHA	B.Optom 1st Year	AMS	9053368903	
152	Ms KIRAN PANDIT	B.Optom 1st Year	AMS	9717234829	charismaticsolu@gmail.com
153	Ms POONAM KUMARI	B.Optom 1st Year	AMS	9717237250	poonamrock25@gmail.com
154	Mr UJJWAL SHARMA	B.Optom 1st Year	AMS	9717223165	sharmauij31@gmail.com
155	Md. Owais	B.Optom 1st Year	AMS	8527395543	mohd.owais7092@gmail.com
156	Mr AASHISH SEHGAL	B.Optom 1st Year	AMS	8950109963	aashish.sehgal01@gmail.com
157	Mr AKASH BAGINAL	B.Optom 1st Year	AMS	9419291620	baginalakash@rediffmail.com
158	Ms CHETNA SHARMA	B.Optom 1st Year	AMS	8588082388	schetna2116@gmail.com
159	Mr PUNEET	B.Optom 1st Year	AMS	9643503076	puneetj31@gmail.com
160	Mr HITESH DHILLON	B.Optom 1st Year	AMS	9467197167	hiteshdhillon94@gmail.com
161	Ms. Shahima Khatun	B.Optom 1st Year	AMS	9818487307	Shahimak2016@gmail.com
162	Mr. Chandan Singh	B.Optom 1st Year	AMS	8447948525	csingh.cs1@gmail.com
163	Mr. Aaqib Bashir	B.Optom 1st Year	AMS	9711263586	aaqibbashir04@gmail.com
164	Ms. Anjali Srivastava	B.Optom 1st Year	AMS	8860061528	shrivastava187@gmail.com
165	Mr. Himanshu Gusain	B.Optom 1st Year	AMS	7417093756	hmngsm@gmail.com
166	Mr. Saurabh Singh Bisht	B.Optom 1st Year	AMS	7579032146	saurabhsinghbisht05@gmail.com
167	Mr KANAV MARWAHA	B.Optom 1st Year	AMS	9876474848	kanav.marwah@yahoo.com
168	Mr.RAJESH WADHWA	Optometrist	Wadhwa Optikos	9868010187	r_wadhwa@yahoo.com
169	Mr.VIKAS GULATI	Optometrist		9811054665	vikasgulati19@gmail.com
170	Mr RAKESH YADAV	Intern	Venu eye hospital	7387184265	rakeshyadav.opt@gmail.com
171	Mr SANDEEP GUPTA	Intern	Venu eye hospital	9403270945	sandeepgupta@gmail.com
172	Ms MEENAKSHI KUMARI	B.Optom 1st Year	AMS	8800203350	
173	Ms SHIVALI PATHANIA	B.Optom 1st Year	AMS	9717627564	shivalipathania36@gmail.com
174	Mr PRATEEK RAJ	B.Optom 1st Year	AMS	9999781192	
175	Mr PRIYANSH SHARMA	B.Optom 1st Year	AMS	9599026684	sharmapriyansh235@gmail.com
176	Ms BIJITA GAUTAM	B.Optom 1st Year	AMS	8826288296	bijita.gautam@gmail.com
177	Ms SABINA MACHAMASI	B.Optom 1st Year	AMS	9910852381	khyajukrishh@gmail.com
178	MD FAIZAN KOSMI	SAIFAI		7417221387	
179	VIKAS KUMAR	SAIFAI		7351539511	
180	RAJAT BANSAL	SAIFAI		7417552357	
181	SACHIN YADAV	SAIFAI		8896053759	
182	DILSHAD	SAIFAI		9795215302	
183	UDIT KUMAR	SAIFAI		9792960527	


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Directorate of Outcome Outcome Report Event/Activity Organized @ AUH

Event Type: Conference /Seminar/Symposium/ Expert Talk /Guest Lecture / FDP/ Work Shop/Industrial Visit/Visit to Institute/Any Other

Event Title: Top ten renowned weight loss diets: Pros & Cons

Details of Speaker/Resource Person: Dr. Luxita Sharma

Date: 19/01/2017

Venue: D-415

Organized by: Dr Luxita Sharma

Faculty Coordinator(s): Ms Richa Singh

Participation: 51 students and 4 Faculty Members

Point wise highlights of the Event: The event was organized by Dr. Luxita Sharma, HOD, Department of Dietetics & Applied Nutrition on 19th January 2017. The event initiated with introductory speech from Dr. Luxita Sharma, HOD, Dietetics & Applied Nutrition, in which she threw some light on facts related to obesity. This included:

- i. Body acts as a thermostat, not a calorie scale (body set weight)
- ii. Obesity is a hormonal, not a calorie imbalance.
- iii. Insulin & cortisol are major hormones drivers of weight gain.
- iv. Exercise is not important for weight loss.

Then she discussed about the top 10 weight loss diets and their associated pros & cons. The diets that were discussed included Calorie v/s insulin theory, Pritkin Diet, Ornish Diet, GM Diet, ABC Diet, Military Diet, Mediterranean Diet, Paleolithic Diet, South Beach Diet and Zone Diet. She discussed each diet in detail and also their negative effects which can impact health. All the diets need to be followed with strict supervision and that's what was emphasized by her. It was a very knowledgeable and innovative session which enabled students to learn about new diets and widen their horizons.

Outcome of the Event with Time Line (Proposed/Achieved)

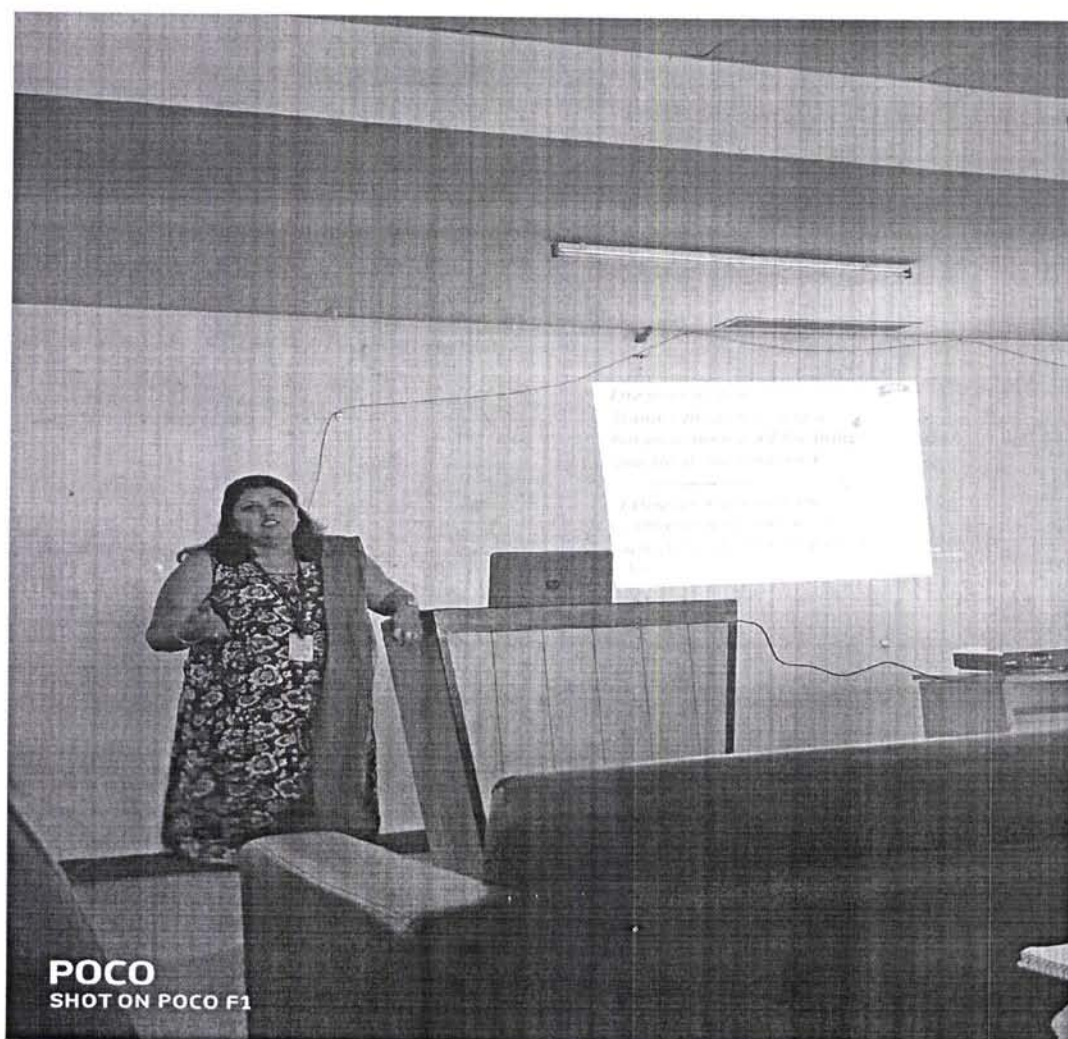
(Provide suitable details wherever applicable)

1. Outcome related to Academia Connect		
a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc	Y/N	nil
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.	Y/N	nil
c) Collaboration for Funded Projects.	Y/N	nil
2. Outcome related to Industry Connect		
a) Placement	Y/N	nil
b) Collaborations for Research	Y/N	nil

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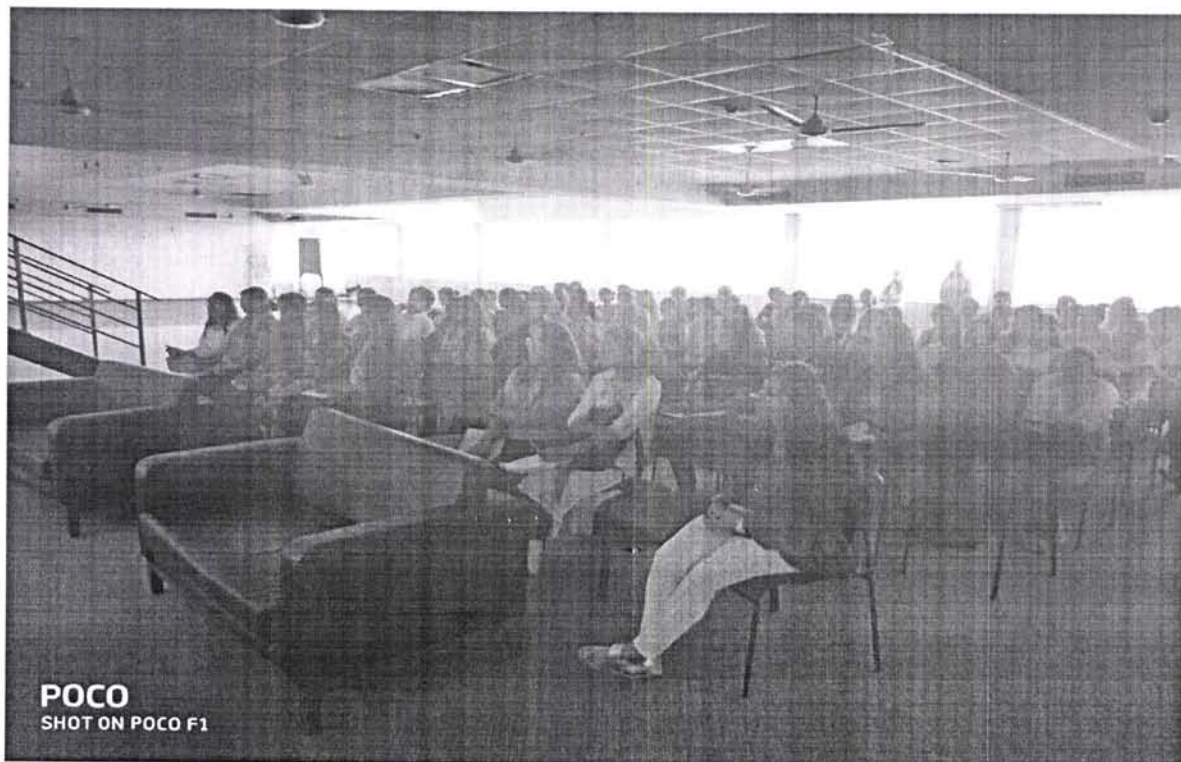
Papers		
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments.	Y/N	nil
d) Collaboration for Funded Projects.	Y/N	nil
3. Outcome related to Society Outreach		
a) Benefit to society in terms of Health & hygiene	Y/N	Yes knowledge was imparted to the students as this topic is not in the books of nutrition
b) Benefit to society in terms of Education	Y/N	The individual diet plans were also prepared by the students as they learnt about market diets
4. Outcome related to Students Learning & Grooming		
A number of diets are being brought into light on a daily basis. This piece of information is very hidden and underexplored. Many books don't cover such topics. Hence it is a knowledge addition and upgradation session for students.		
5. Any other		

Enclose event report along with glimpses of the event (Photographs)



[Signature]
Registrar

Directorate of Outcome (DOO)




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Amity University Haryana
Manesar Gurgaon-122413

Attendance Sheet of Students (AUI)				
Event Title: <u>Workshop on Top ten Renowned weight loss diet - Pros & Cons</u>				19/01/2017
S.No.	Participant Name	School	Programme & Semester	Signature
1	Ms. Tanya	AMS	BDAN & II Sem.	Tanya
2	Aarpiita Mishra	AMS	"	Aarpiita Mishra
3	Akashya	AMS	"	Akashya
4	Kanaka	AMS	"	Kanaka
5	Parul	AMS	"	Parul
6	Liyana	AMS	"	Liyana
7	Sonam	AMS	"	Sonam
8	Ankit	AMS	"	ANILIT
9	Debasmita	AMS	"	Debasmita
10	Dakshi	AMS	"	Dakshi
11	Shirangi	AMS	"	Shirangi
12	Saniya Khan	AMS	MDAN & II Sem.	Saniya Khan
13	Charu Dashora	AMS	"	Charu Dashora
14	Nashadha	AMS	"	Nashadha
15	Vaishali Gupta	AMS	"	Mariya
16	Mariya	AMS	"	Vaishali Gupta
17	Bhawna	AMS	"	Bhawna
18	Sushmita	AMS	"	Sushmita
19	Ankita Singh	AMS	"	Ankita Singh
20	Pooja Yadav	AMS	"	Pooja Yadav
21	Aayushi	AMS	"	Aayushi
Name & Signature of the Event Coordinator				<i>Sumit</i>


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Attendance Sheet of Students (AUII)

Event Title: Top Ten Renowned wt. loss diet - Pros & Cons.

19/01/17

S.No.	Participant Name	School	Programme & Semester	Signature
22	Vidhi Garg	AMS	MDAN & II Sem.	Vidhi Garg
23	Saurika Kumari	"	"	Saurika
24	Deepika	"	"	Deepika
25	Sonakshi	"	"	Sonakshi
26	Sonia	"	"	Sonia
27	Komal	"	BDAN & II Sem.	Komal
28	Vaisala	"	"	Vaisala
29	Amushi Singh	"	"	Amushi
30	Ankita Mittal	"	"	Ankita Mittal
31	Sanjay	"	BMLT & II Sem	Sanjay
32	Mitlesh	"	"	Mitlesh
33	Rajeshwar	"	"	Rajeshwar
34	Ritika	"	"	Ritika
35	Pragati	"	"	Pragati
36	Sanja	"	"	Sanja
37	Shalika	"	"	Shalika
38	Tarun	"	"	Tarun
39	Rishabh	"	"	RISHABH
40	Salit	"	"	Salit
41	Vishakha	"	"	Vishakha
42	Pooerna	"	"	Pooerna

Name & Signature of the Event Coordinator

Dr. Laxita Sharma

RECHA SINGH

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Manesar Gurgaon-122413

Event Title;Date:

[illegible]

Name & Signature of the Event Coordinator

Directorate of Outcome (DOO)

Attendance Sheet of Faculty Members (AUH)

Event Title: Top Ten Renowned Weight loss Diets

Date: 16/03/2018


S.No.	Participant Faculty Name	School	Designation	Signature
1	Dr. Punita Ajmera	AMS	Assistant Prof.	<i>Punita</i>
2	Ms. Sheetal Yadav	AMS	Assistant Prof.	<i>Sheetal</i>
3	Ms. Richa Singh	AMS	Assistant Prof.	<i>Richa</i>
4	Ms. Apoorva Tandon	AMS	Assistant Prof.	<i>Apoorva</i>
5	Dr. Laxmi Sharma	AMS	Asst. Prof. / Head	<i>Laxmi</i>
6	(organised)			
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
<p align="right"> <i>Apoorva</i> APPOORVA TANDON Name & Signature of the Event Coordinator </p>				

Laxmi





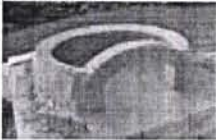

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REPORT ON THREE DAYS PRACTICAL WORKSHOP ON CONSTRUCTION OF ARCHES, VAULTS & DOMES

**AMITY**
UNIVERSITY
GURGAON

Three Days Practical Workshop
On
**CONSTRUCTION TECHNIQUES OF ARCH,
VAULT AND DOMES**
(12-14 Nov, 2016)



**AMITY SCHOOL OF
ARCHITECTURE & PLANNING**

With the vision to become a leading research and education centre in the field of Architecture & Planning, established in 2011. School is dedicated to impart professional and practical training to its students. At present school is running B.Arch., B.Plan., M.Plan. And Ph.D. programmes

A three day the practical workshop on ‘**Construction Techniques of Arch, Vault And Domes**’ at regional Level was organized by Amity School of Architecture & Planning, Amity University, Haryana from 12th November to 14th November, 2016.

This hands on practical workshop aimed at exposing the participants in to various aspects and techniques to recognize and revive the traditional knowledge system of construction and the material used in the traditional buildings in the form of brick Arches, Domes and Vaults, which is getting obsolete day by day. It will help in understanding the importance of culture and will revive the traditional techniques like arches, vaults and domes.

The chief resource person for the workshop were Ar. Mohd. Farhan Fazli & Ar. Mohd. Khalid Hasan from Aligarh Muslim University along with 3 students from Aligarh Muslim University who guided the participants throughout the event. The convener for the workshop was Ar. Nishant Nathani and the coordinators were Ar. Pallavi Sharma and Ar. Meghna Vij.

Maximum seats were 50 and registration fees was 1500/- INR.

Day 1, the workshop started with the welcome note by Prof. S.K. Gupta followed by an introductory lecture by Ar. Mohd. Farhan Fazli & Ar. Mohd. Khalid Hasan. The participants were

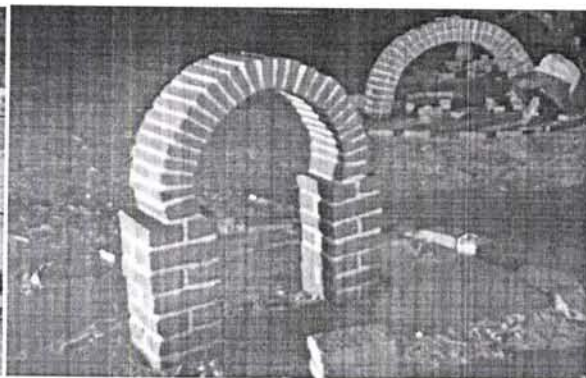
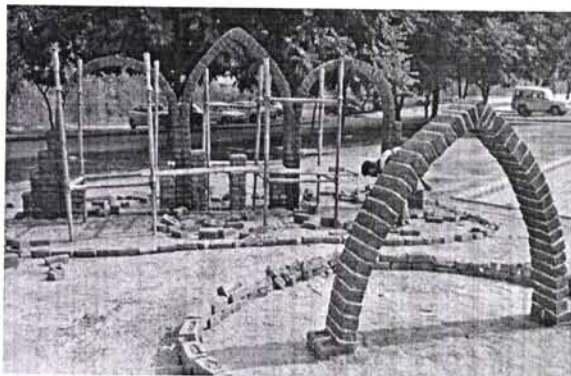
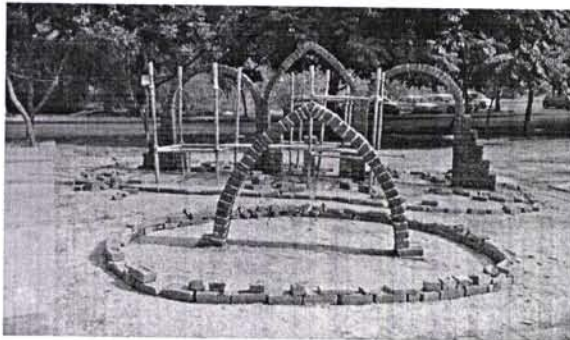

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then divided into groups and guided through the construction techniques by the experts in the construction yard in which they first demonstrated the construction of different types of arches and then the groups had to construct one arch each of different type.

Day 2, the workshop started with the lecture series by experts followed by the hands on practical training. Also the construction of the dome guided by the experts and with the help of the mason and the participants was done.

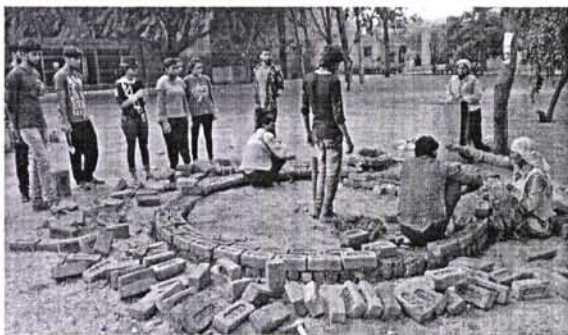
Day 3 the arches and dome were completed and finishing work was done. The workshop ended with the announcement of the best group for the construction of the arches which was decided by the experts.

The best group was awarded with the prize and all the participants were given a certificate of participation. It was a new experience and the students as well as other participants enjoyed a lot during the workshop. Below are some photographs of the event.

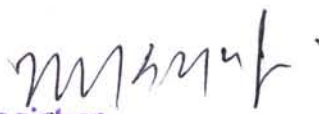


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Open Painting Competition

Open Painting Competition was organized by Amity School of Architecture and Planning on 24th of Jan 2017 (5:30 pm to 08:00 pm) under the 24x7 Programme of Amity University, Haryana. The theme for the competition was Winter Season. A number of students as well as faculties from different schools participated in this event. They have shown their talent with the paints and brushes. There were some prizes and certificates for the winner of this competition.



Competition at a glance:

- Registration desk (On the spot registration was available for this competition)
- Registration desk was available from 5:00 pm to 7:00 pm
- Registration desk was accompanied by Associate Professor Palavi Sharma and Assistant Professor Rakesh Kumar.
- Total 22 students participated in this event from different schools of Amity University Haryana.
- Two Faculties from different departments participated in this event.



Registration Desk



Students participating in the event

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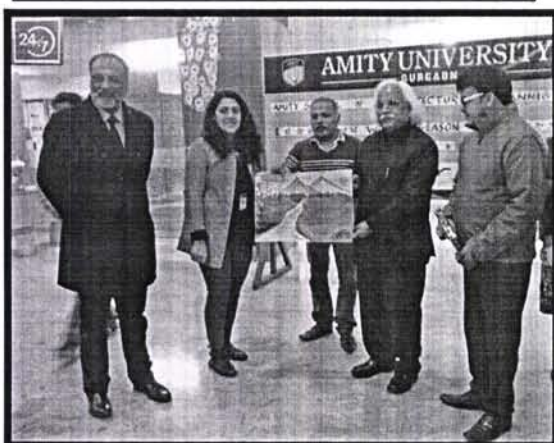
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Student making their portrait



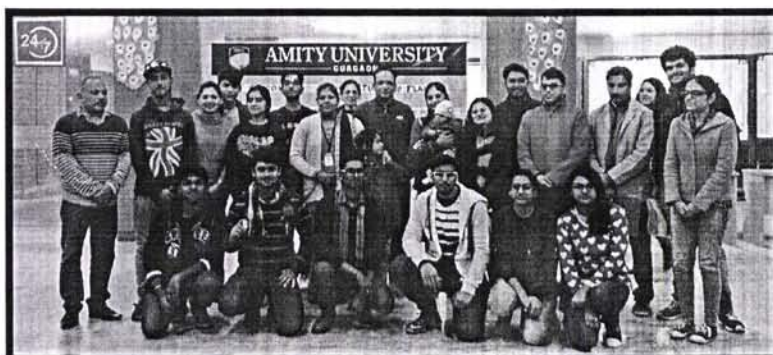
Faculty making their portrait



Winner from the Faculties



Winner from the Students



The event was successful and shows great enthusiasm from students as well as from faculties for the 24X7 Programme.

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Clay Modeling Competition, 28th March 2017

Clay Modeling Competition was organized by Amity School of Architecture and Planning on 28th of March 2017 (5:30 pm to 08:00 pm) under the 24x7 Programme of Amity University, Haryana. A number of students as well as faculties from different schools participated in this event. They have shown their talent by moulding clay in different shapes. There were some prizes and certificates for the winner of this competition.

AMITY SCHOOL OF ARCHITECTURE & PLANNING, AU/H

PRESENTS



CLAY MODELLING COMPETITION

DATE: Tuesday, 28th March 2017

TIME: 17:30 pm - 19:30 pm

VENUE: B - Block Foyer, Amity University Haryana

Guidelines:

- Coloured clay will be provided
- Clay model should be theme based of your choice.

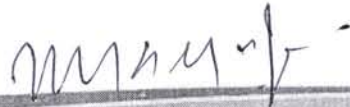
FOR ANY QUERIES, PLEASE CONTACT

Ar. Pallavi Sharma : 09217557041

Mr. Siddhartha P.B. : 07838917015

Competition at a glance:

- Registration desk was available from 5:00 pm to 7:00 pm
- Total 22 students participated in this event from different schools of Amity University Haryana.
- Two Faculties from different departments participated in this event.
- Clay was provided to the students by the department.
- Mr. Umesh Nayak from Amity School of Fine Arts to judge the competition.
- The participants received feedback from Mr. Umesh Nayak.


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Faculty participation in the

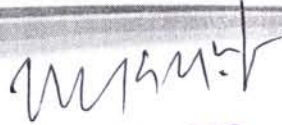


Students participation in the



Mr. Umesh Nayak judging the works of students




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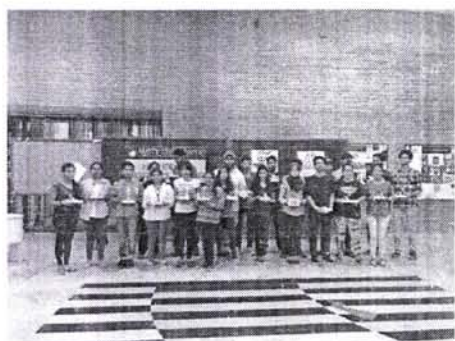


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Prize distribution to the winners of the Competition



The event was successful and shows great enthusiasm from students as well as from faculties for the 24X7 Programme.

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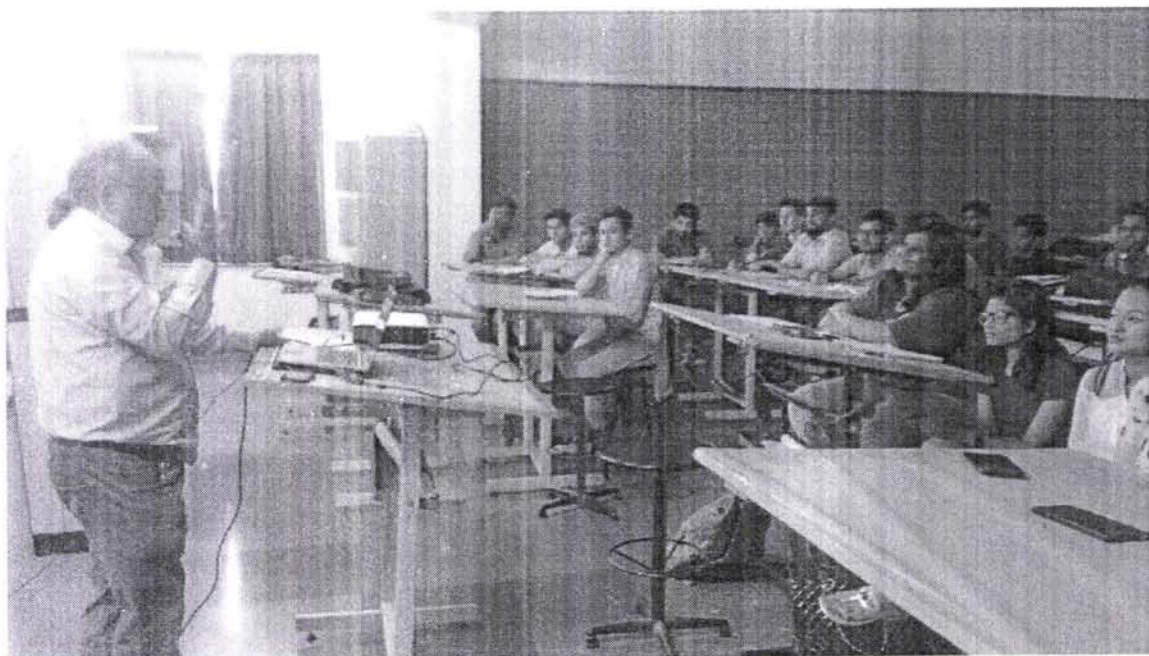
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AMITY UNIVERSITY, HARYANA

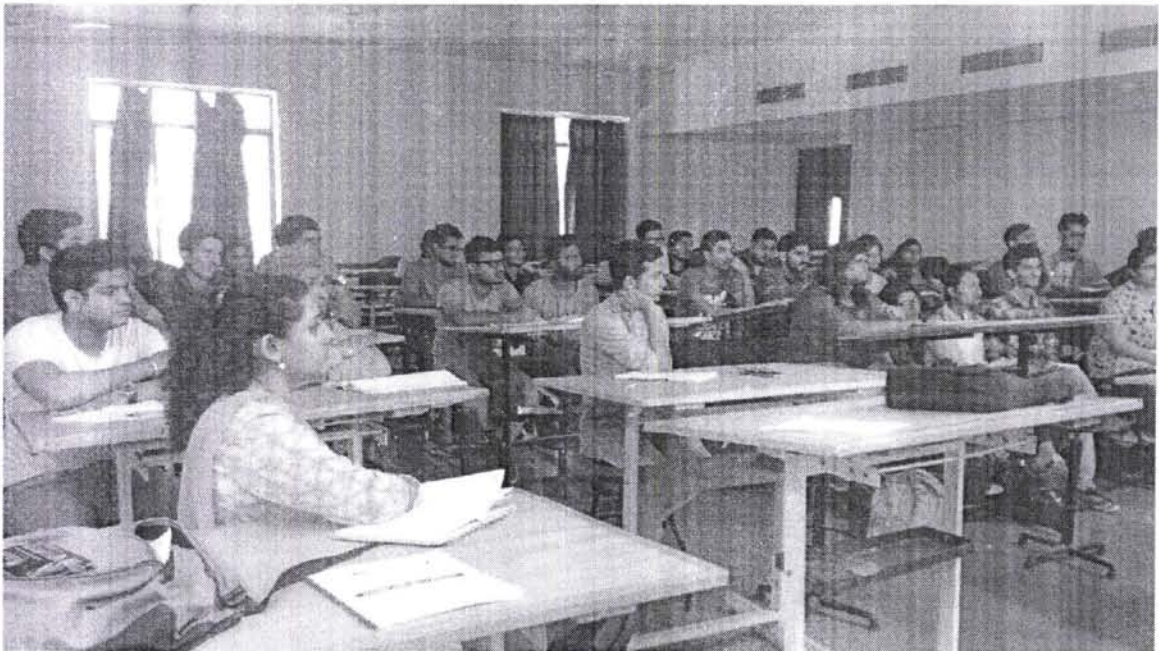
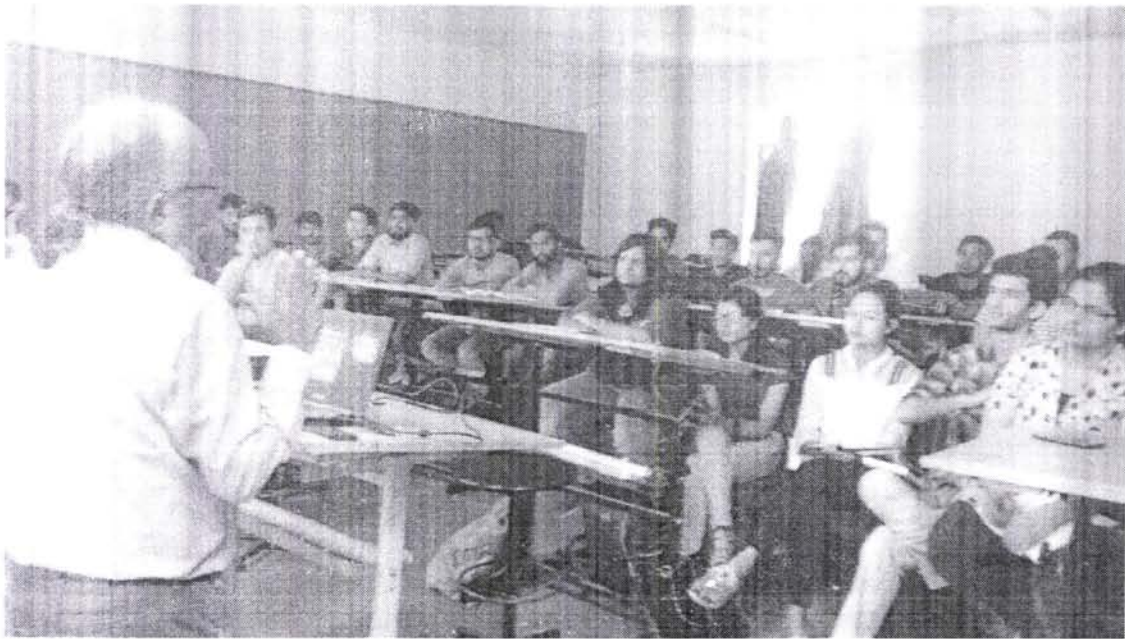
REPORT ON GUEST LECTURE 23rd March 2017

A Guest lecture on Hospital Planning was organized by Amity School of Architecture & Planning VIth Semester on 23rd March, 2017 by Prof. Anil Dewan from School of Planning and Architecture, New Delhi. Hospital design is a part of the curriculum in the Design Studio-VI and hence the students got different ideas on designing a hospital. Prof. Dewan shared his knowledge on the different standards and codes used for hospital designing and explained the practical challenges faced by an Architect during the process of Hospital Designing. Sir also shared with us the role of codes, guidelines, norms and standards for Hospital Planning in India and also shared some of his works with the students and faculty from ASAP.

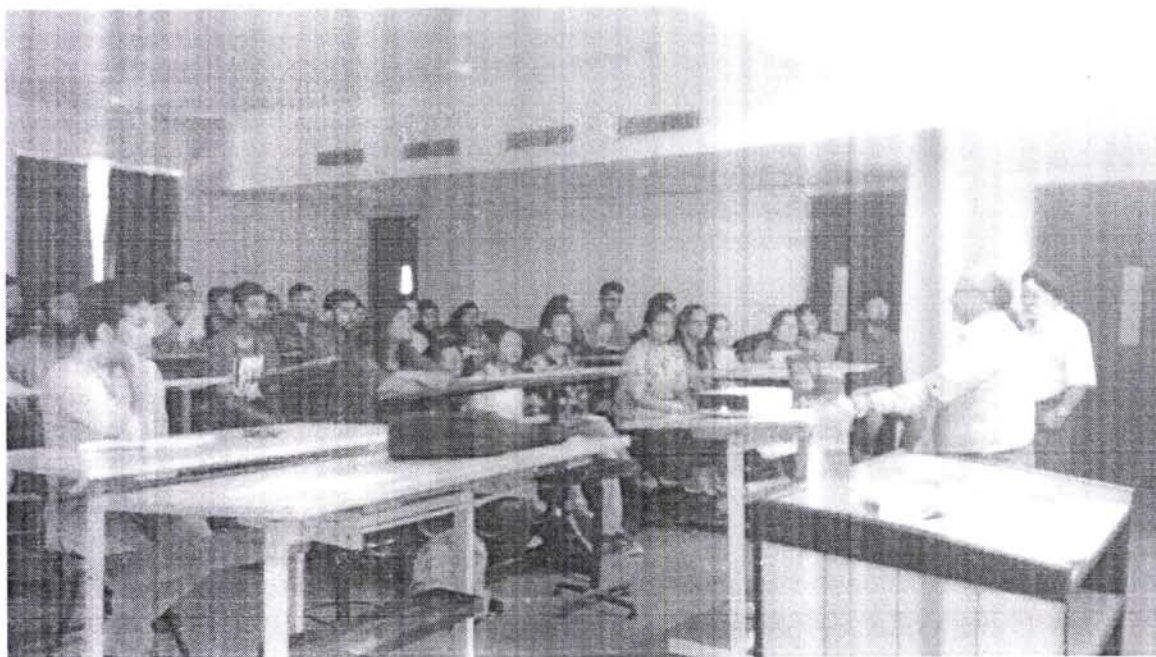
We are grateful for the time and effort Sir took to share his thoughts and experiences with the students and faculty and hope he can join us again for another such interesting lecture.



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Manesar, Gurgaon-122413



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Manesar, Gurgaon-122413



Attendance Sheet

SNo.	Enrollment No.	Name	Roll No.	23-Mar	23-Mar	Designation
				11:21	12:16	
				12:15	13:10	
1	A51204013047	Mr AHMED IMTIAZ BARLASKAR	A51204013047	P	P	Students
2	A51204014002	Ms NIHARIKA AGARWAL	A51204014002	P	P	
3	A51204014004	Ms LAISHRAM DAYAVATI DEVI	A51204014004	P	P	
4	A51204014005	Mr MICHAEL V PACHUAU	A51204014005	P	P	
5	A51204014006	Ms HEMA GOYAL	A51204014006	P	P	
6	A51204014007	Ms SHIVANI	A51204014007	P	P	
7	A51204014008	Mr PUNYA VATS	A51204014008	P	P	
8	A51204014010	Ms NAMRATA JINDAL	A51204014010	P	P	
9	A51204014011	Mr MD SOHAIL KHAN	A51204014011	P	P	
10	A51204014012	Mr HARSH PANGHAL	A51204014012	P	P	
11	A51204014013	Mr Manvender Sehgal	A51204014013	P	P	
12	A51204014014	Mr DINESH KUMAR	A51204014014	P	P	
13	A51204014015	Mr YATIN	A51204014015	P	P	


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14	A51204014016	Mr DIVYANSHU SINGH	A51204014016	P	P
15	A51204014018	Ms Latika Malik	A51204014018	P	P
16	A51204014020	Ms MAHEEMA SOOD	A51204014020	P	P
17	A51204014022	Mr ANKIT SHARMA	A51204014022	P	P
18	A51204014024	Mr UMANG GARG	A51204014024	P	P
19	A51204014025	Ms RITAMBHRA RAWAT	A51204014025	P	P
20	A51204014027	Mr ABDULLAH RASHID	A51204014027	P	P
21	A51204014029	Mr NITISH KUMAR	A51204014029	P	P
22	A51204014030	Mr ABHJIT SINGH RAGHAV	A51204014030	P	P
23	A51204014031	Ms ANKIT PRIYA	A51204014031	P	P
24	A51204014034	Mr ANKIT YADAV	A51204014034	P	P
25	A51204014035	Mr MUFTI JIBRAYEEL	A51204014035	P	P
26	A51204014037	Mr PIYUSH ARORA	A51204014037	A	A
27	A51204014038	Ms KAMINI CHAMOLI	A51204014038	P	P
28	A51204014040	Mr VIKRAM BURMAN	A51204014040	P	P
29	A51204014041	Mr S RAGHU CHARAN	A51204014041	P	P
30	A51204014049	Ms SHIVANGI GUPTA	A51204014049	P	P
31	A51204014050	Mr KOVID DOGRA	A51204014050	P	P
32	A51204014052	Mr AMAN SINGH TOMAR	A51204014052	P	P
33	A51204014053	Mr ARSALAN ASHRAF	A51204014053	P	P
34	A51204014054	Mr BATTU NICKSON SAMUEL	A51204014054	P	P
35	A51204014060	Mr LARAIB RAHMAN	A51204014060	P	P
36	A51204014061	Ms Nupur	A51204014061	P	P
37		Ar.R.S.Sethi			
38		Ar. Nishant Nathani			
39		Ar.Megna Vij			
40		Ar. Geetika Verma			
41		Ar. Mustakeem Khan			

Faculty

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 Manesar, Gurgaon-122413



Directorate of Outcome

Outcome Report

Event/Activity @AUH

Event Name-Guest Lecture on "Lighting and Acoustics"

Aim of Event:

- To get awareness about new technology evolving in lighting and acoustics.
- To encourage students to design acoustically sound building

Details of Speaker:

Ar. Sandeep S Sagoo

Date: 12th August 2016.

Venue: Smart Classroom

Organized By:

Faculty Coordinator(s):

1. Ar.Pallavi Sharma

Participation:

- Students:

3rd semester - 12 students,

5th semester – 18 students

Point wise highlights of the Event

Outcome of the Event with Time Line (Proposed/Achieved)

1. Outcome related to Academia Connect

- a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc
- b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.
- c) Collaboration for Funded Projects.
- d) Students got knowledge about contemporary material & current technology involved in the contemporary materials.

2. Outcome related to Industry Connect


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Manesar Gurgeon-122413

a) **Placement**

b) Collaborations for Research Papers

c) Collaborations & MOU for Research Guidance [PhD, PG &UG (Summer training, Dissertation)] &Projects/Use of Instruments

d) Collaboration for Funded Projects.

3. **Outcome related to Students Learning &Grooming**

4. **Outcome related to Society outreach**

a) Benefit to society in terms of Health & hygiene

b) Benefit to society in terms of Education

5. **Any Other**

“Good room acoustics means that speech and music is perceived as beautiful, natural and clear in every point of the room.” Engineer U. Varjo 1938

The simplest definition of light is “visually perceived radiant energy”. “Visible” light is just a small segment of the electromagnetic spectrum-a broad range of radiant energy which also includes X-rays, ultraviolet and infrared energy, micro-waves and radio waves. As visually perceived radiant energy, light powers the mechanism of sight. It is light, reflected from objects to our eyes that allow us to see.

Building acoustics is the science of controlling noise in buildings. This includes the minimization of noise transmission from one space to another and the control of the characteristics of sound within spaces themselves.

Building acoustics are an important consideration in the design, operation and construction of most buildings, and can have a significant impact on health and wellbeing, communication and productivity. They can be particularly significant in spaces such as concert halls, recording studios, lecture theatres, and so on, where the quality of sound and its intelligibility are very important.

ASAP Faculties

- Ar. Nishant Nathani
- Ar. Honey Jalali
- Ar. Rakesh Kumar
- Ar. Chakshu Gautam
- Mr. Siddhartha PB


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Manesar Gurgaon-122413

Outcome Committee Report-Expert Talk

Distinguished Lecture by **Mr. Yogeshwar Kumar,**

Organizer: Amity School of Applied Sciences (ASAS), AUH, Panchgaon.

Date: Thrush day, 28 July, 2016, Venue: A-Block Seminar Hall

Chairperson

Dr.rer.nat. Ram-Krishna Thakur
HoI, ASAS

Aim of Expert Talk: As the part of the orientation program, an expert lecture on "Development and working of the Hydro Power Stations". It provides a platform not only to students but also to faculties to interact with expert person in this field and get a deep insight into various career options (in research and in industry) available to them and work towards the upliftment of society. The session inspires students to innovate and think for solution to existing and future problems, develops confidence to decide future academic career.

Report on Invited Distinguished Lectures by **Mr. Yogeshwar Kumar**, Secretary of a NGO, JANSAMARTH

An expert lecture was arranged in ASAS after interactive session of HOI, HODs and faculties with fresher students in A-block seminar hall. The speaker of the day was Mr. Yogeshwar Kumar who is a secretary of a NGO named JANSAMARTH. All his life he has been doing social work in the hills, as far apart as Uttarakhand, Kargil in Kashmir, Leh in Ladakh etc. He has been working for the development of the hydro power stations and has taken up the initiation of setting up of hydropower stations in different small places in allover India like Kashmir, Ladakh, kalahandi, Pangethiect and some parts of Orissa with a bigger vision. He does not stop with supplying power to villages. He works through his NGO Jansamarth for development of the villages by using the electricity to set up small enterprises and creating jobs. In his three decades of service to rural people he has built 15 hydro-electric power stations which are manned and operated by villagers themselves, who use the power to run rural enterprises like atta-chakki (flour-mill), oil-mill, sawmill, and welding workshops. His team has also been training the villager for about the working of hydro-power station and its maintainace. He brought technology closer to the people and won their affection. His smokeless chulha became popular and was in great demand. He and his team is working in a holistic manner with community participation, training the villagers in maintaining the plant, and setting up processing units to encourage entrepreneurship. Overall he is contributing towards the development of villages by providing employment and electricity.

His talk inspired students a lot and motivated them to work towards to betterment of society by opting renewable energy sources as one of their subject during their course so that they can learn

[Signature]
Registrar

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the basics of the working of hydro power stations. Later in life they can implement in their knowledge in practical field.

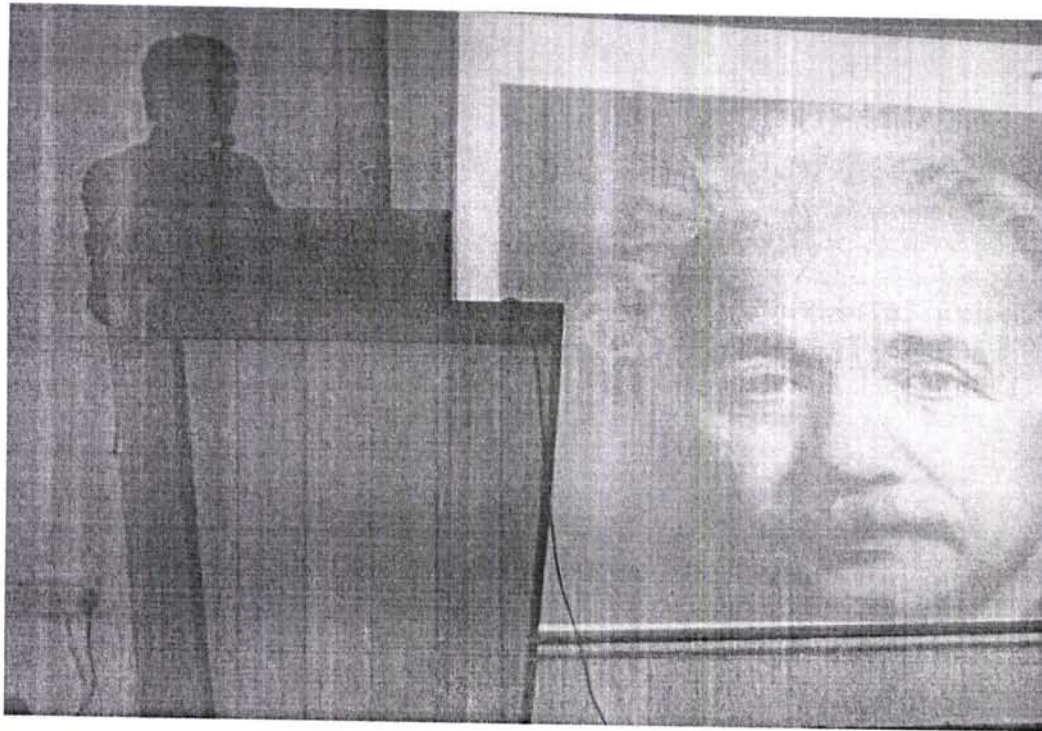
Faculty and Students were given an opportunity to attend a very fruitful lecture. This enabled an overwhelming participation by students & faculties

Thank you to all administrative staffs, Sqd Ldr S K Singh, Col Harbansh Singh, ASAS faculty members and organizing committee members. Few pictures of the event are enclosed in next page.

Thanking you for all your kind support!

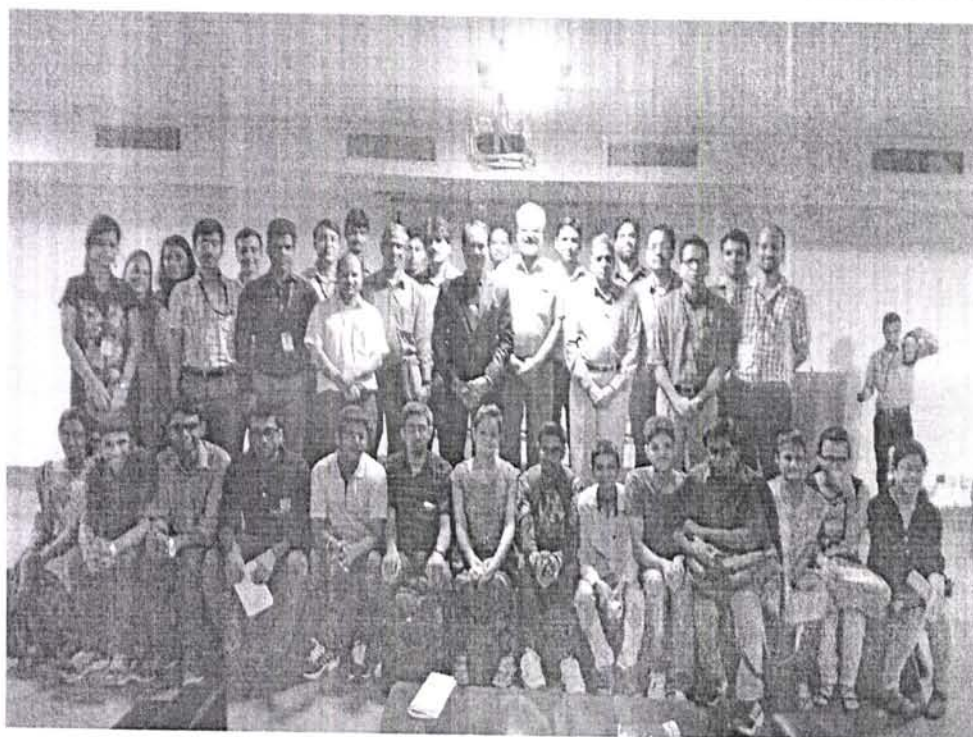
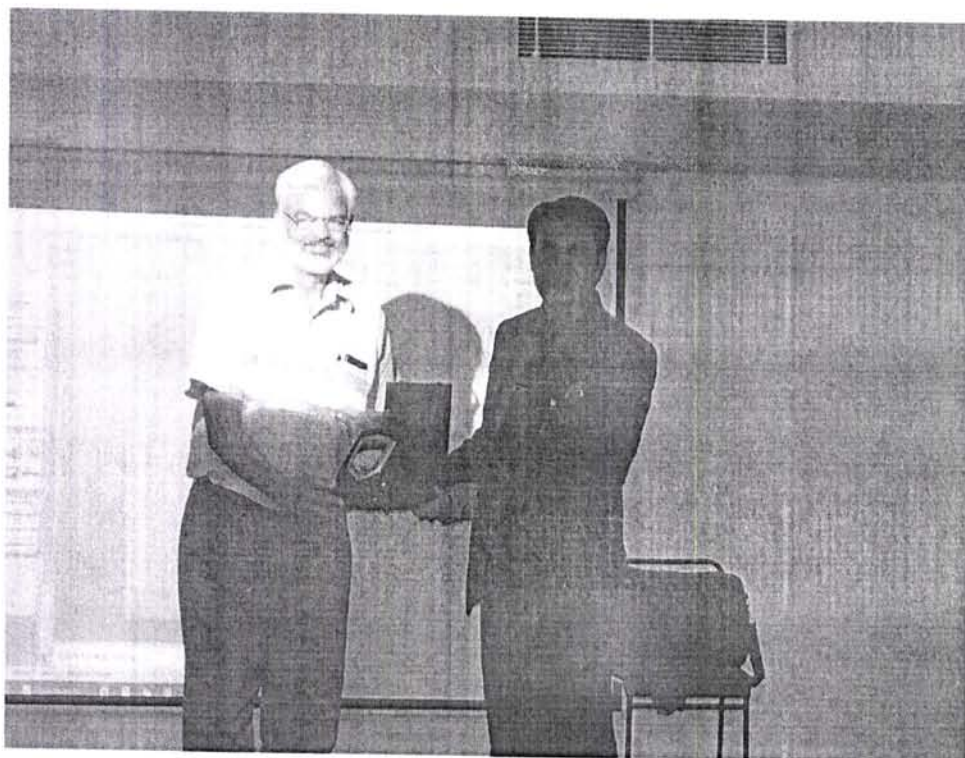
Best regards,

Ram-Krishna Thakur (**Chairperson, Outcome Committee**)
HoI / Dy Director, ASAS



Ram Krishna Thakur
Registrar
Amity University Haryana
Manesar Gurgaon-122413






 Registrar
 Amity University Haryana
 Manesar Gurgaon-122413



Directorate of Outcome (DOO)

11/11/2020

Attendance Sheet (AUH)

Event Title: Development and working of hydropower stations

Date: 28/07/2018

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ankush Vij	ASAS	Present
11	Dr. Shalendra Kumar	ASAS	Present
12	Dr. Abhinav Dubey	ASAS	Present
13	Dr. Preeti Thakur	ASAS	Present
14	Dr. Sanjeev Kumar Chauhan	ASAS	Present
15	Dr. Jyotsna Sharma	ASAS	Present
16	Dr. Rakesh Kumar	ASAS	Present
17	Dr. Priyanka Bolel	ASAS	Present
18	Dr. Nidhi Goel	ASAS	Present
19	Dr. Anuj Thakur	ASAS	Present
20	Dr. Rhitajit Sarkar	ASAS	Present
21	Dr. Debasree Ghosh	ASAS	Present
22	Dr. Anurag Sharma	ASAS	Present
23	Dr. Manish Shandilya	ASAS	Present
24	Dr. Vijay Kumar	ASAS	Present
25	Dr. Sunita Kumawat	ASAS	Present
26	Dr. Dimple Singh	ASAS	Present
27	Dr. Amit Sharma	ASAS	Present

Name & Signature of the Event Coordinator

Registrar
Amity University Haryana
Manesar Gurgaon-122413



Re: Talk title and abstract

Dr. Ram Krishna Thakur

Wed 27-07-2016 11:54

To Dr. Shashikant Gupta <sgupta2@ggn.amity.edu>; Physics faculty AUH <physicsfacultyauh@amity.edu>;

Dear All,

Forwarding trail mail for your information.

As you know, Dr Mohanty (External BOS expert) is still with us, and extended his deep interest to interact with faculty and students for an hour.

TITLE: "Micro to macro world : a statistical view"

Abstract:

In this talk I try to explain, why we need of statistical principles to describe real-world, why Quantum or classical physics is not sufficient. I will introduce stochastic process as an alternative approach and explain its use in various branches of science. On the way, I will revise the concepts of chaos, uncertainty, self-organization, networks, complexity and disease.

Therefore, interested faculty may please join the talk today at 12:15pm, D-205.

Best regards,

RK

Dr.rer.nat. Ram-Krishna THAKUR

Ph. D./ Dr. rer. nat. (Doctor of Natural Sciences). Experimental Nano-Cond. Matter Physics (Low Temperature/UHV Surfaces Physics). Germany

Master in Surface Treatments for Industrial Applications (Materials Engineering & Nanotechnology). Italy, And TESLA Technology Collaboration

HOI / Dy Director, Amity School of Applied Sciences (ASAS)

Amity University Gurgaon [Amity Education Valley] Panchgaon, Manesar [Gurgaon] Haryana-122413

Mob: (0091) 98106 200 12

E-mail: rkthakur@ggn.amity.edu

Formerly;

Senior Scientist: Materials Engineering & Nanotechnology (Gravitational Wave Detector/ Accelerator Technology). Italian National Institute for Nuclear Physics (INFN). Italy

Senior Scientist: Nano-electronics/UHV Surfaces Physics (Graphene Nano-Structure). The Hong Kong University of Science & Technology, Clear Water Bay, Hong Kong (SAR)

Senior Scientist: Nano-Condensed Matter Physics (Cryogenics/Quantum Computing). Germany

Research Scientist: Ultra-Cold Molecules/ Complex Fluid Germany

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Amity University Haryana
Manesar Gurgaon-122413



7/27/2016

Re: Talk title and abstract - Dr. Ram Krishna Thakur

This e-mail is confidential. It may also be legally privileged. If you are not the addressee you may not copy, forward, disclose or use any part of it. Any review, retransmission, dissemination, action or use by other persons/entities is prohibited. If you have received this message in error, please delete it and all copies from your system and notify the sender immediately by return e-mail. Internet communications cannot be guaranteed to be timely, secure, error or virus-free. The sender does not accept liability for any errors or omissions.

From: shashi kant <sgupta2@ggn.amity.edu>
Sent: 27 July 2016 11:44
To: Dr. Ram Krishna Thakur
Subject: Fw: Talk title and abstract

Dear sir,

Could you please circulate the following trail email to physics faculty members.

Regards
Shashikant Gupta

Neither this side nor that side, truth lies somewhere in between.

On Wednesday, July 27, 2016 11:39 AM, Dr. Ankush Vij <avij1@ggn.amity.edu> wrote:

PFA

Dr. Ankush Vij
Assistant Professor-II
Department of Physics
Amity School of Applied Sciences
Amity University Haryana, Gurgaon
Mob. 9650122015

From: pksinp@gmail.com <pksinp@gmail.com> on behalf of P. K. Mohanty [GQ1Q] <pk.mohanty@saha.ac.in>
Sent: Wednesday, July 27, 2016 11:24 AM
To: Dr. Ankush Vij
Subject: Talk title and abstract

=====

TITLE : "Micro to macro world : a statistical view"

Abstract:

In this talk I try to explain, why we need of statistical principles to describe real-world, why Quantum or Classical physics is not sufficient. I will introduce stochastic process as an alternative approach and explain its use in various branches of science. On the way, I will revise the concepts of chaos, uncertainty, self organization, networks, complexity and disease.

The talk is aimed at general science audience.

=====

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Manesar Gurgaon-122413



Attendance Sheet (AUH)**Event Title:** Micro and macro world: a stastical view**Date:** 27/07/2016

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ayana Bhaduri	ASAS	Present
11	Dr. Vikas Lahariya	ASAS	Present
12	Dr. Sunita Negi	ASAS	Present
13	Dr. Ankush Vij	ASAS	Present
14	Dr. Priyanka Bolel	ASAS	Present
15	Dr. Nidhi Goel	ASAS	Present
16	Dr. Anuj Thakur	ASAS	Present
17	Dr. Rhitajit Sarkar	ASAS	Present
18	Dr. Debasree Ghosh	ASAS	Present
19	Dr. Anurag Sharma	ASAS	Present
20	Dr. Manish Shandilya	ASAS	Present
21	Dr. Vijay Kumar	ASAS	Present
22	Dr. Sunita Kumawat	ASAS	Present
23	Dr. Dimple Singh	ASAS	Present
24	Dr. Amit Sharma	ASAS	Present



25	Dr. Reeta Bhardwaj	ASAS	Present
26	Ms. Shweta Rana	ASAS	Present
27	Dr. Sarika Jain	ASAS	Present
28	Ms Shipra Rohatgi	ASAS	Present
29	Mr Ravi Rathi	ASAS	Present
30	Dr. Bhuvnesh Yadav	ASAS	Present
31	Dr. Subhra Das	ASAS	Present
32	Dr. Ranjana Arora	ASAS	Present

Name & Signature of the Event Coordinator

Manish
Registrar
Amity University Haryana
Manesar Gurgaon-122413



Event Name: 'The Kumbh of Innovation-2016', ASAS

Organized By: ASAS

Date: 27th - 28th Sep, 2016

Venue: AUH

Chief Coordinator: Prof. R K Thakur, Deputy Director, ASAS

Faculty Coordinator(s): Dr. Anurag Sharma

Dr Sudip Majumder, Coordinated Quiz Program along with Dr Priyanka Bolel,

Dr Chandra Shekhar, Mr Rakesh Kumar, Dr Dimple and Mr Ravi Rathi

Dr Shailendra Kumar coordinated Scientific Poster presentation

Introduction

Amity School of Applied Sciences ASAS successfully organized 2nd 'Kumbh of Innovation' on the occasion of Innovation Day with an overwhelming response in its 2 activities on 27th and 28th September 2016. ASAS conducted following events for two days from 27-28th September 2016 as per the schedule depicted below.

S. No.	DATE	EVENT	TIME	VENUE
1	27th Sep 2016	Science Quiz	13.30 – 16.00 hrs	A- Block Auditorium
2	28th Sep 2016	Display of Funded Projects and Research Posters/Papers	10.00 – 1700 hrs	A - Block Foyer



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Manesar Gurgaon-122413



12/16/2016

Re: Require approval for Lunch and Tea for tomorro... - Dr. Ram Krishna Thakur

Aim/Objective/Purpose of the Event 1 (Science Quiz)

Innovation literally means a new idea, method or product and as we know that new things are built on the foundation of the old, to keep up the spirit of innovation in our budding scientists of tomorrow we conducted a science quiz. The questions were drawn from all the area/frontiers of science be it physics, chemistry, biology or mathematics. The idea was to make the students familiar with what has been already discovered and invented, make them appreciate the hard work put by innumerable discoverers and inventors so that they are inspired to become one and probably become an esteemed presenter in such **Kumbh of Innovations** sometime in the near future. **Hon'ble Vice Chancellor Prof.Dr. P.B. Sharma** along with Deputy Director ASAS **Prof.Dr.R.K.Thakur** inaugurated the session and inspired the participants with some words of wisdom and interesting anecdotes.



Manish
Registrar
Amity University Haryana
Manesar Gurgaon-122413





my signature
 Registrar
 Amity University Mayapuri
 Manesar Gurgaon-122413






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 Manesar Gurgaon-122413



Outcome

Science quiz competition created awareness and developed curiosity among the students and researchers on the recent fact and developments of Physics, Chemistry, Biology and Mathematics. After 4 rounds of questions answers the quiz results were analyzed, compiled and declared by the jury chaired by Dr. Sudip Majumder as below and winners were awarded with prizes as decided.

Following are the results of the activity

POSITION

WINNER

ASAS

Megha Tomer
Bishwajeet
Kumar Singh
Lakshay Guglani

FIRST

RUNNER UP

B.Tech (CSE)

Aman
Saurabh Chandilya
Yashwant

SECOND

RUNNER UP

B.Tech (CSE)

Ayush Deep
Kuwar Prateek
Singh
Mayank Nahar



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Manesar Gurgaon-122413





WINNER: ASAS TEAM BEING FACILITATED BY PROF. R.K. THAKUR

my amity


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Amity University Haryana
Manesar Gurgaon-122413



RUNNER UP TEAM BEING FACILITATED BY PROF. R K THAKUR

Activity 2 (Poster Presentation)

On the occasion of the innovation day, ASAS presented posters/papers in the Foyer of block A. ASAS also put up a poster/scientific paper presentation. The activity was coordinated by Dr. Shalendra Kumar. There were posters displaying our research initiatives in terms of the projects granted to our various faculties along with some project specific posters/papers by **Prof. R K Thakur, Dr. Shalendra Kumar, Dr Sudip Majumder**. The poster was presented on graphene based 2D materials and Co doped TiO_2 . In the Graphene and TiO_2 based research work, Dr Shalendra Kumar & Dr R K Thakur presented the results on the work entitled *"Recovering of the electronic structure of*


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Graphene deposited of Ni(111) substrate" Another poster was focused on the
"Understanding of the origin of ferromagnetism in Co-doped TiO₂ thin films".

Outcome

Hon'ble Vice Chancellor, **Chief Guest Prof. (Dr.) Deepak Pental Former Vice Chancellor, Delhi University, Dr. W. Selvamurthy** President - ASTIF, Director General - ADS & I, HOIs ,HODs and many Faculty members visited the posters and interacted with HOI ASAS Prof. R K Thakur, Dr. Sudip Majumder and Dr. Shailendra Kumar. Researchers got opportunity to showcase their innovations and research outcomes in the form of posters.


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Attendance Sheet (AUH)

Event Title: the kumbh of innovation-2016			Date: 27-28 sept 2016
S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ayana Bhaduri	ASAS	Present
11	Dr. Vikas Lahariya	ASAS	Present
12	Dr. Sunita Negi	ASAS	Present
13	Dr. Ankush Vij	ASAS	Present
14	Dr. Shalendra Kumar	ASAS	Present
15	Dr. Abhinav Dubey	ASAS	Present
16	Dr. Preeti Thakur	ASAS	Present
17	Dr. Sanjeev Kumar Chauhan	ASAS	Present
18	Dr. Jyotsna Sharma	ASAS	Present
19	Dr. Rakesh Kumar	ASAS	Present
20	Dr. Priyanka Bolel	ASAS	Present
21	Dr. Nidhi Goel	ASAS	Present
22	Dr. Anuj Thakur	ASAS	Present
23	Dr. Rhitajit Sarkar	ASAS	Present
24	Dr. Debasree Ghosh	ASAS	Present
25	Dr. Anurag Sharma	ASAS	Present
26	Dr. Manish Shandilya	ASAS	Present
27	Dr. Vijay Kumar	ASAS	Present
28	Dr. Sunita Kumawat	ASAS	Present
29	Dr. Dimple Singh	ASAS	Present
30	Dr. Amit Sharma	ASAS	Present
31	Dr. Reeta Bhardwaj	ASAS	Present
32	Ms. Shweta Rana	ASAS	Present
Name & Signature of the Event Coordinator			



ON

MATLAB

(November, 7-2016)

REGISTRATION FORM

1. NAME

2. CLASS

Patrons

Prof. (Dr.) P.B. Sharma

Vice Chancellor (AUH)

Prof. (Dr.) Padmakar

Bare, Jee

Pro Vice Chancellor (AUH)

Workshop Director

Prof. (Dr.) R. K. Thakur

HOD Amity School of Applied
SciencesONE DAY WORKSHOP
ON**MATLAB**

(November, 7-2016)

One Day Workshop



The proposed One-day workshop is intended to give the student participant, a introduction to MATLAB as a scientific computing as well as plotting tools and analyze data.

3. SCHOOL

4. COURSE

5. GENDER

6. MOBILE NO.

7. REGISTRATION FEES

Place

Registrar

Amity University Haryana
Manesar Gurgaon-122413

my amk



DATE

Signature of the Candidate

Resource Person

Dr. Naresh Mohan Chadha

Professor, Sharda
University

Organizing Committee

Mr. Amit Sharm

Dr. Vijay Kumar

Dr. Dimple Singh

Ms Reeta Bhardwaj

Mr. Ravi Rathi

Dr. Anurag Sharma

Dr. Chander Shekhar

**Organized
By**

**AMITY SCHOOL OF
APPLIED SCIENCES**

All the interested student will have to pay 150/ Rs as registration fees for the workshop. Registration fees includes registration kit, Certificate of Participation and high tea for the day. Interested participant can submit their registration form and registration fees to Mr. Ravi Rathi (7503505887) and Dr Chander Shekhar (09671475854) at D Block-3rd Floor Faculty Room



Registrar

Amity University Hariana
Manesar Gurgaon-122413



Attendance Sheet of Participants (AUH)

Event Title: MATLAB

Date: 08/11/2016

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Shalendra Kumar	ASAS	Present
8	Dr. Abhinav Dubey	ASAS	Present
9	Dr. Preeti Thakur	ASAS	Present
10	Dr. Sanjeev Kumar Chauhan	ASAS	Present
11	Dr. Jyotsna Sharma	ASAS	Present
12	Dr. Rakesh Kumar	ASAS	Present
13	Dr. Priyanka Bolel	ASAS	Present
14	Dr. Nidhi Goel	ASAS	Present
15	Dr. Anuj Thakur	ASAS	Present
16	Dr. Rhitajit Sarkar	ASAS	Present
17	Dr. Debasree Ghosh	ASAS	Present
18	Dr. Anurag Sharma	ASAS	Present
19	Dr. Manish Shandilya	ASAS	Present
20	Dr. Vijay Kumar	ASAS	Present
21	Dr. Sunita Kumawat	ASAS	Present
22	Dr. Dimple Singh	ASAS	Present
23	Dr. Amit Sharma	ASAS	Present
24	Dr. Reeta Bhardwaj	ASAS	Present
25	Ms. Shweta Rana	ASAS	Present
26	Dr. Sarika Jain	ASAS	Present
27	Ms Shipra Rohatgi	ASAS	Present
28	Mr Ravi Rathi	ASAS	Present
29	Dr. Bhuvnesh Yadav	ASAS	Present

Name & Signature of the Event Coordinator


 Registrar
 Amity University Haryana
 Manesar Gurgaon-122413



Re: Require approval for Lunch and Tea for tomorrow's meeting- Solar solutions for educational institutes

vcauh@ggn.amity.edu

Wed 14-12-2016 12:24

To: Dr. Subhra Das <sdas@ggn.amity.edu>;

Cc: Maj. Gen. B.S. Suhag <bssuhag@ggn.amity.edu>; Dr. Padmakali Banerjee <padmakali@ggn.amity.edu>; Maj. Gen (Retd.) V.K. Narang <vknarang@ggn.amity.edu>; registrarauh@ggn.amity.edu <registrarauh@ggn.amity.edu>; Squadron Leader Sudhir Kumar Singh <sksingh5@amity.edu>; Dr. Ram Krishna Thakur <rktakur@ggn.amity.edu>;

Dear Dr Subhra,

Approved.

With Warm Regards,

PROF. P.B. SHARMA
PhD (Birmingham) FIE, FAeroS, FWAPS
Vice Chancellor
Amity University Gurgaon,
Manesar Pin 122413, India
Website: www.amity.edu/gurgaon
Email : vcauh@ggn.amity.edu,
pbsharma@ggn.amity.edu
Mob : 9810146096

"Amity University- A Research and Innovation driven University"
Earlier- Founder Vice Chancellor
Delhi Technological University
Former Director, Delhi College of Engineering

Former Vice - Chancellor
Rajiv Gandhi Technological University
Bhopal - 462036, India

Former Professor IIT Delhi

From: Dr. Subhra Das

Sent: Wednesday, December 14, 2016 12:19:57 PM

To: vcauh@ggn.amity.edu; P.B.Sharma

Cc: Maj. Gen (Retd.) V.K. Narang; Dr. Ram Krishna Thakur; Squadron Leader Sudhir Kumar Singh

Subject: Require approval for Lunch and Tea for tomorrow's meeting- Solar solutions for educational institutes

Dear Sir,

Meeting agenda: Solar Solutions for educational institutes

Participants: Representatives from Sol. India and faculty from AUH

<https://outlook.office.com/owa/?viewmodel=ReadMessageItem&ItemID=AAMkADQ5ZDcxZWwLTm1ZTEINDhMi05MGJlWmRlZjc1NmNkZmMwMABGA...> 1/7

M/S M/S
Registrar
Amity University Haryana
Manesar Gurgaon-122413



12/13/2016

Re: Require approval for Lunch and Tea for tomorrow... - Dr. Ram Krishna Thakur

Venue: VIP Lounge, A Block
Day: 15 th Dec 2016, Thursday
Time: 11.30 am onwards

This is to inform you that for the meeting with representatives from SoL India we will have 4 faculty members from Mechanical engineering department, 4 faculty from Physics department and 1 faculty from Renewable Energy Department.

Maj. Gen. V K Narang, Director ASET and Dr Ram Krishna Thakur, Deputy Director ASAS will also be present for the meeting

There are in total 12 faculty from AUH to participate for the meeting.

Mr Arun Yadav, Director SOL India will be accompanied by Mr Ankit Grover for the meeting. Please refer trailing mail for the agenda of the meeting.

I would request you to approve tea and snacks for 15 people and lunch for 6 people for tomorrow's meeting.

Thanking you

Dr Subhra Das

Get Outlook for iOS

From: arun yadav <arun.yadav@solindia.co.in>
Sent: Tuesday, December 13, 2016 5:02 pm
Subject: Meeting Agenda- Solar solutions for educational institutes
To: Dr. Subhra Das <sdas@ggn.amity.edu>

Madam:

Agenda of the meeting is to discuss the solar solutions for educational institute. We would be discussing the benefits of solar PV power plant and financial models to realize it. We would be discussing the techno-commercial aspect of solar power plant for educational institutes, we expect concern persons to be presented at the meeting for discussion of both the technical and commercial aspects.

Meeting called by : SOL Pvt Ltd
Date : 15 Dec, 2016
Time : 11:30 AM

Thanks & Regards

Arun Yadav
Director
SOL

On 12/13/2016 3:31 PM, arun yadav wrote:

Hi,

I confirm the meeting on 15th Dec, Thursday at 11.30 AM. I along with my colleague Mr. Ankit Grover will be coming for the meeting. We look forward to meeting you.

Thanks & Regards
Arun Yadav
Director
SOL

Registrar

Amity University Haryana
Manesar Gurgaon-122413



On 12/13/2016 2:19 PM, Dr. Subhra Das wrote:

Dear Mr. Yadav,

I would like to know how many person from your institute will be coming for the meeting.

Please confirm the meeting on 15th Dec at 11.30 am.

Thanks & Regards

Dr. Subhra Das
Professor & HoD
Amity School of Applied Sciences
Renewable Energy Department
Amity University Haryana

From: Dr. Subhra Das
Sent: Tuesday, December 13, 2016 2:06:29 PM
To: arun yadav
Cc: vcauh@ggn.amity.edu; Squadron Leader Sudhir Kumar Singh
Subject: Re: Meeting - Solar solutions for educational institutes

Dear Mr Yadav,

I confirm the meeting on **15th Dec Thursday at 11.30 am.**

Venue: VIP Lounge, A Block

Please contact me on **9910444524** for any query.

Thanks & Regards

Dr. Subhra Das
Professor & HoD
Amity School of Applied Sciences
Renewable Energy Department
Amity University Haryana

From: Dr. Subhra Das
Sent: Tuesday, December 13, 2016 12:54:05 PM
To: arun yadav
Cc: vcauh@ggn.amity.edu
Subject: Re: Meeting - Solar solutions for educational institutes

Dear Mr. Yadav,

I'm waiting for the response from higher authorities. Will confirm you by tomorrow.

Thanks & Regards

Registrar

Amity University Haryana
Gurgaon-122413
(INDIA)



Dr. Subhra Das
Professor & HoD
Amity School of Applied Sciences
Renewable Energy Department
Amity University Haryana

From: arun yadav<arun.yadav@solindia.co.in>
Sent: Tuesday, December 13, 2016 12:50:01 PM
To: Dr. Subhra Das
Cc: vcauh@ggn.amity.edu
Subject: Re: Meeting - Solar solutions for educational institutes

Sir

Gentle reminder. Kindly confirm the meeting.

Date : 15 Dec 2016
Time : Morning

Also Kindly share your contact number

Thanks & Regards
Arun Yadav
Director
SOL
9868831600
9971878788

On 12/9/2016 4:17 PM, arun yadav wrote:

Sir

Greetings from SOL !!!

I would like to thank you for considering our request and giving us time for interaction. Currently I am out side Delhi for a project. I will be back next week. I along with my partner can visit Amity University Haryana for discussion next week. Can we schedule a meeting on Thursday, 15 Dec 2016 in morning. Kindly confirm and share your contact number. We look forward to meeting you and have productive discussion.

Thanks & Regards
Arun Yadav
Director
SOL
9868831600
9971878788

On 12/8/2016 2:42 PM, Dr. Subhra Das wrote:

Dear Mr. Yadav,

This is in regards to your mail sent to Prof (Dr) P B Sharma, I would like to invite you to Amity University Haryana for discussion.

Please give a suitable time and date for interaction.

Registrar
Amity University Haryana
Manesar Gurugram-122413



Note: AUH Office hours is 9 am - 5 pm on all week days.
Saturday is off.

Thanks & Regards

Dr. Subhra Das
Professor & HoD
Amity School of Applied Sciences
Renewable Energy Department
Amity University Haryana

From: vcauh@ggn.amity.edu
Sent: Friday, December 2, 2016 10:27 AM
To: Dr. Subhra Das
Subject: Fw: Solar solutions for educational institutes

Dear Dr Das,

Please examine and for your further necessary action.

With Warm Regards,

PROF. P.B. SHARMA
PhD (Birmingham) FIE, FAeroS, FWAPS
Vice Chancellor
Amity University Gurgaon,
Manesar Pin 122413, India
Website: www.amity.edu/gurgaon
Email : vcauh@ggn.amity.edu,
pbsharma@ggn.amity.edu
Mob : 9810146096
"Amity University- A Research and Innovation driven University"
Earlier- Founder Vice Chancellor
Delhi Technological University
Former Director, Delhi College of Engineering

Former Vice - Chancellor
Rajiv Gandhi Technological University
Bhopal - 462036, India

Former Professor IIT Delhi

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Registrar
Amity University Haryana
Manesar Gurgaon-122413

From: arun yadav<arun.yadav@solindia.co.in>
Sent: Wednesday, November 30, 2016 6:50 PM



To: vcauh@ggn.amity.edu; P.B.Sharma

Subject: Solar solutions for educational institutes

Sir

Greeting from SOL !!!

We would like to introduce our self as young professionals who have entered into solar industry. SOL India is an integrated solar solution provider brought together by a bunch of engineers and marketing professionals from the best institutes (**Delhi College of Engineering, NITIE** etc) of the country. Our sole vision is to leverage the most sustainable energy on the planet and help enable solar power at every corner at the most efficient costs. We are solar project developers and specialized in providing solar solution tailored to our customer needs. Currently we are seeking an opportunity to serve educational institutes.

We request you for a meeting so that we could discuss the given below models in detail and other benefits of solar energy.

RESCO/PPA Model:

- => ZERO upfront project cost
- => Guaranteed **35% reduction** in electricity bill over next 25 years
- => Pay per use

#CAPEX Model:

- => Own solar power system
- => Attain energy independence
- => Achieve break even or ROI in less than **5 years**

Some of the key benefits of Solar Power Plant-

- # Green & Clean energy** for years to come- (Minimal environmental impact)
- # Lock in free energy** for future energy need
- # Solar power save you money** - (Save on electricity bills)
- # Solar power helps to slow/stop global warming**
- # Solar energy helps you attain energy independence**- (Remote or rural geographies)

We look forward to meeting you in person.

Thanks & Regards
Arun Yadav
Director
SOL
9868831600
9971878788

gmsmt
Registrar
Amity University Haryana
Manesar Gurgaon-122413



Attendance Sheet of Students (AUH)

Event Title: Solar solution for educational institute: interaction to faculty

Date: 15/12/2016

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ayana Bhaduri	ASAS	Present
11	Dr. Vikas Lahariya	ASAS	Present
12	Dr. Sunita Negi	ASAS	Present
13	Dr. Ankush Vij	ASAS	Present
14	Dr. Shalendra Kumar	ASAS	Present
15	Dr. Abhinav Dubey	ASAS	Present
16	Dr. Preeti Thakur	ASAS	Present
17	Dr. Debasree Ghosh	ASAS	Present
18	Dr. Anurag Sharma	ASAS	Present
19	Dr. Manish Shandilya	ASAS	Present
20	Dr. Vijay Kumar	ASAS	Present
21	Dr. Sunita Kumawat	ASAS	Present
22	Dr. Dimple Singh	ASAS	Present
23	Dr. Amit Sharma	ASAS	Present
24	Dr. Reeta Bhardwaj	ASAS	Present
25	Ms. Shweta Rana	ASAS	Present
26	Dr. Sarika Jain	ASAS	Present
27	Ms Shipra Rohatgi	ASAS	Present
28	Mr Ravi Rathi	ASAS	Present
29	Dr. Bhuvnesh Yadav	ASAS	Present

Name & Signature of the Event Coordinator



**Amity University Haryana
Amity School of Applied Sciences**

Outcome Report

**S. Ramanujan's Birthday Celebrations by organizing National Mathematics Day
Thursday, 22 December 2016**

Venue – A Block Conference Room

Chairperson

Dr. rer. nat. Ram-Krishna Thakur

Members

1. Dr. N Chandramowliswaran
2. Dr. Vijay Kumar
3. Dr. Dimple Singh
4. Dr. Anurag Sharma
5. Dr. Chander Shekhar
6. Mr. Ravi Rathi

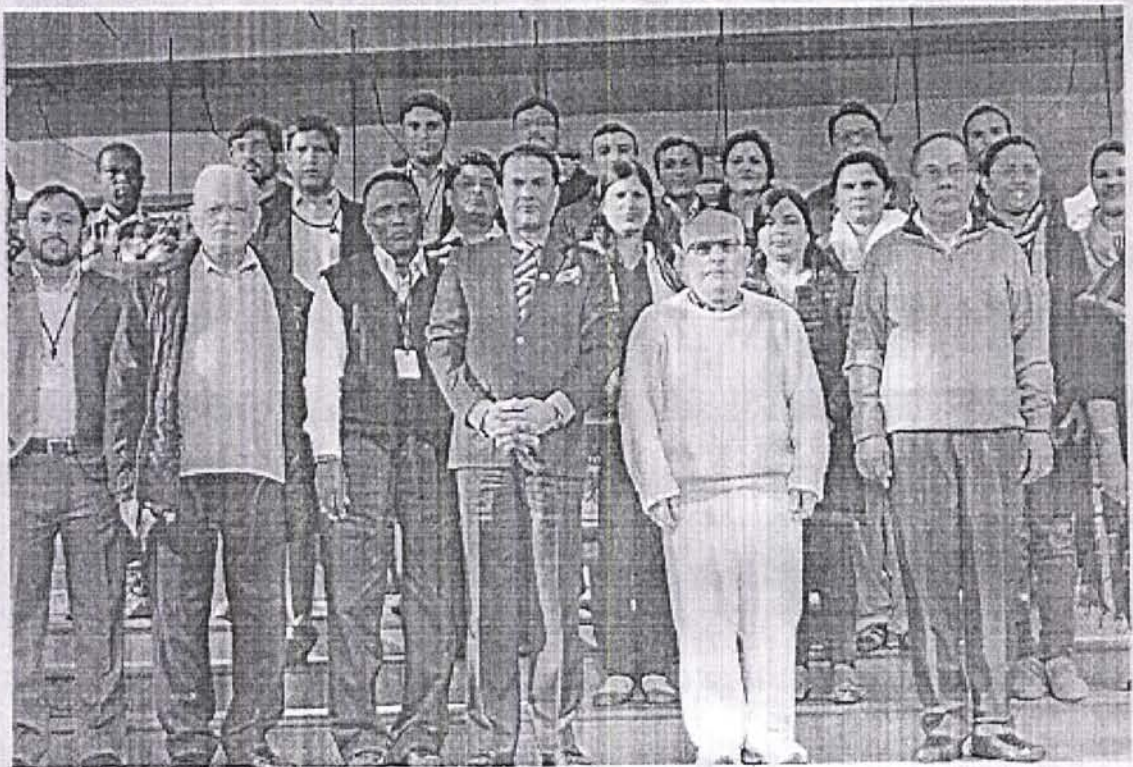
Vote of Thanks by

Dr. Sungeeta Singh

We celebrated on the occasion of Ramanujan's Birthday December-22, 2016 at Amity University Haryana. The Math's day was organized to familiarize the participants on **Cryptography and Network Security Protocols using Number Theory and Combinatorics** in which S. Ramanujan made outstanding contribution to the world of mathematics. In order to gain knowledge and apply security protocols, we organised two seminars by renowned mathematician named **Prof. R.K. Sharma** from **IT Delhi** and **Prof. R.B. Bapat** from **Indian Statistical Institute**. The seminars received an overwhelming response with 55 participants (faculty and research scholar and student) from Amity School of Applied Sciences, Amity School of Engineering.


Registrar

**Amity University Haryana
Manesar Gurgaon-122413**



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Registrar
Amity University Haryana
Manesar Gurgaon-122413



Manish

Registrar
Amity University Haryana
Manesar Gurgaon-122413

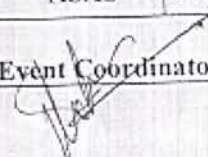
Attendance Sheet / Students (AUH)

Event Title: Cryptography and network security protocol using number theory and combinatorics

Date: 22/12/2016

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Anupam Vyas	ASAS	Present
9	Dr. Ankush Vij	ASAS	Present
10	Dr. Shalendra Kumar	ASAS	Present
11	Dr. Abhinav Dubey	ASAS	Present
12	Dr. Preeti Thakur	ASAS	Present
13	Dr. Sanjeev Kumar Chauhan	ASAS	Present
14	Dr. Jyotsna Sharma	ASAS	Present
15	Dr. Rakesh Kumar	ASAS	Present
16	Dr. Priyanka Bolel	ASAS	Present
17	Dr. Nidhi Goel	ASAS	Present
18	Dr. Anuj Thakur	ASAS	Present
19	Dr. Rhitajit Sarkar	ASAS	Present
20	Dr. Debasree Ghosh	ASAS	Present
21	Dr. Anurag Sharma	ASAS	Present
22	Dr. Manish Shandilya	ASAS	Present
23	Dr. Vijay Kumar	ASAS	Present
24	Dr. Richa Rohtogi	ASAS	Present
25	Dr. Dimple Singh	ASAS	Present
26	Dr. Amit Sharma	ASAS	Present
27	Dr. Reeta Bhardwaj	ASAS	Present
28	Dr. Sarika Jain	ASAS	Present
29	Mr Ravi Rathi	ASAS	Present
30	Dr. Bhuvnesh Yadav	ASAS	Present
31	Dr. Subhra Das	ASAS	Present

Name & Signature of the Event Coordinator




 Registrar
 Amity University Haryana
 Manesar Gurgaon-122413

AMITY UNIVERSITY

Amity School of Applied Sciences

30

Distinguished Motivational Lecture on "Cryptology"

by

Prof. (Dr.) B. K. Dass, Professor, Department of Mathematics, University of Delhi,
New Delhi.

Thursday, 12 January 2017

Venue – A Block Auditorium

MINUTE TO MINUTE PROGRAMME

Time	Programme
11:00 Hrs.	Arrival of Guests
11:00 Hrs. – 11:30 Hrs.	High Tea in VIP Lounge
11:30 Hrs. – 11:35 Hrs.	Welcome Address by Prof. (Dr.) R. K. Thakur, HOI, ASAS, AUH.
11:35 Hrs. – 11:40 Hrs.	Welcome Remarks by Prof. (Dr.) Rajendra Prasad, Dean Science & Technology, AUH
11:40 Hrs. – 11:50 Hrs.	Remarks by Prof. (Dr.) Padmakali Banerjee, Hon'ble Pro-Vice Chancellor, AUH.
11:50 Hrs. – 12:00 Hrs.	Words of Wisdom by Prof. (Dr.) P. B. Sharma, Hon'ble Vice Chancellor, AUH.
12:00 Hrs. – 13:00 Hrs.	Distinguished Talk by Prof. (Dr.) B. K. Dass, Professor, Department of Mathematics, University of Delhi, New Delhi.
13:00 Hrs. – 13:15 Hrs.	Audience Interaction Session
13:15 Hrs. – 14:00 Hrs.	Lunch
	Departure of Guests


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Amity University Haryana
Manesar Gurgaon-122413



Attendance Sheet (AUH)

Event Title: Distinguished motivational lecture on Cryptology Date: 12/01/2017

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ankush Vij	ASAS	Present
11	Dr. Shalendra Kumar	ASAS	Present
12	Dr. Abhinav Dubey	ASAS	Present
13	Dr. Preeti Thakur	ASAS	Present
14	Dr. Sanjeev Kumar Chauhan	ASAS	Present
15	Dr. Jyotsna Sharma	ASAS	Present
16	Dr. Rakesh Kumar	ASAS	Present
17	Dr. Priyanka Bolel	ASAS	Present
18	Dr. Nidhi Goel	ASAS	Present
19	Dr. Anuj Thakur	ASAS	Present
20	Dr. Rhitajit Sarkar	ASAS	Present
21	Dr. Debasree Ghosh	ASAS	Present
22	Dr. Anurag Sharma	ASAS	Present
23	Dr. Manish Shandilya	ASAS	Present
24	Dr. Vijay Kumar	ASAS	Present
25	Dr. Sunita Kumawat	ASAS	Present
26	Dr. Dimple Singh	ASAS	Present
27	Dr. Amit Sharma	ASAS	Present
28	Dr. Reeta Bhardwaj	ASAS	Present
29	Mr Ravi Rathi	ASAS	Present
30	Dr. Bhuvnesh Yadav	ASAS	Present
31	Dr. Subhra Das	ASAS	Present
32	Dr. Ranjana Arora	ASAS	Present

Name & Signature of the Event Coordinator



Outcome Committee Report

Prof. (Dr.) Ravi Kumar, Professor & Head, Materials Science Centre, NIT Hamirpur (H.P) & Former Director at BCET Gurdaspur and Sr. Scientist at IUAC, New Delhi.

Organizer: **Amity School of Applied Sciences (ASAS), AUH.**

Date: Friday, 13 Jan 2017

Venue: B-Block Auditorium

Chairperson

Dr. rer. nat. Ram-Krishna Thakur
Hol, ASAS

Members

1. Dr. Ankush Vij
Assistant Professor, Applied Physics.

2. Dr. Chander Shekhar
Assistant Professor, Applied Physics.

3. Mr. Anupam Vyas
Assistant Professor, Applied Physics

Aim of Expert Talk: *An initiative has been taken by Dr. R. K Thakur, Dy Director, ASAS, under dynamic leadership of Prof. Dr. P.B. Sharma, Hon'ble Vice-Chancellor, AUG to organize Expert Talk of eminent Scientist of national and international repute on regular basis. It provides a platform not only to students but also to faculties to interact with eminent scientist in various fields and get a deep insight into various career options (in research and in industry) available to them especially in Applied Sciences & Technology. The session inspires students to innovate and think for solution to existing and future problems, develops confidence to decide future academic career. Overall helps them to know 'Science & Technology' in a better way as well as to develop scientific aptitude.*

Dept. of Applied Physics, Amity School of Applied Sciences, AUH organized an invited talk of Dr. Ravi Kumar (Professor and Head, Centre for Material Science and Engineering, NIT Hamirpur) on 13/12/2017. At AUH, Prof. Ravi Kumar was greeted by Hon'ble Vice Chancellor, Hon'ble Pro VC Madam and HOI, ASAS. Dr. Ravi Kumar delivered his expert talk on "Innovations in Materials Science and Technology" in B-block auditorium. The speaker started with the important milestones in the field of Materials Science in 20th century such


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as Superconductivity, Semiconductors, Transistors, Ferrites, High temperature superconductors etc. He also emphasized the applications of mentioned phenomenon. Then he moved onto explain the Materials of 21st century such as Collosal Magneto resistance, Multiferroics, Spintronics, Nanotechnology etc. He highlighted the major challenges in fulfilling the dream of achieving Spintronics. He also presented his research data based on ZnO based Spintronics materials and motivated the audience.

In the evening session, a meeting of the Prof Ravi Kumar with faculty members, Dept. of Physics was scheduled. All faculty members introduced themselves along with their research area. Dr. Ravi Kumar explained the various experimental facilities available in his Centre and the possibility of research collaborations were discussed in detail. The various points regarding the proposed National Conference on Accelerator based Materials Science at AUH were also discussed. Meeting ended with a vote of thanks by HOI, ASAS.



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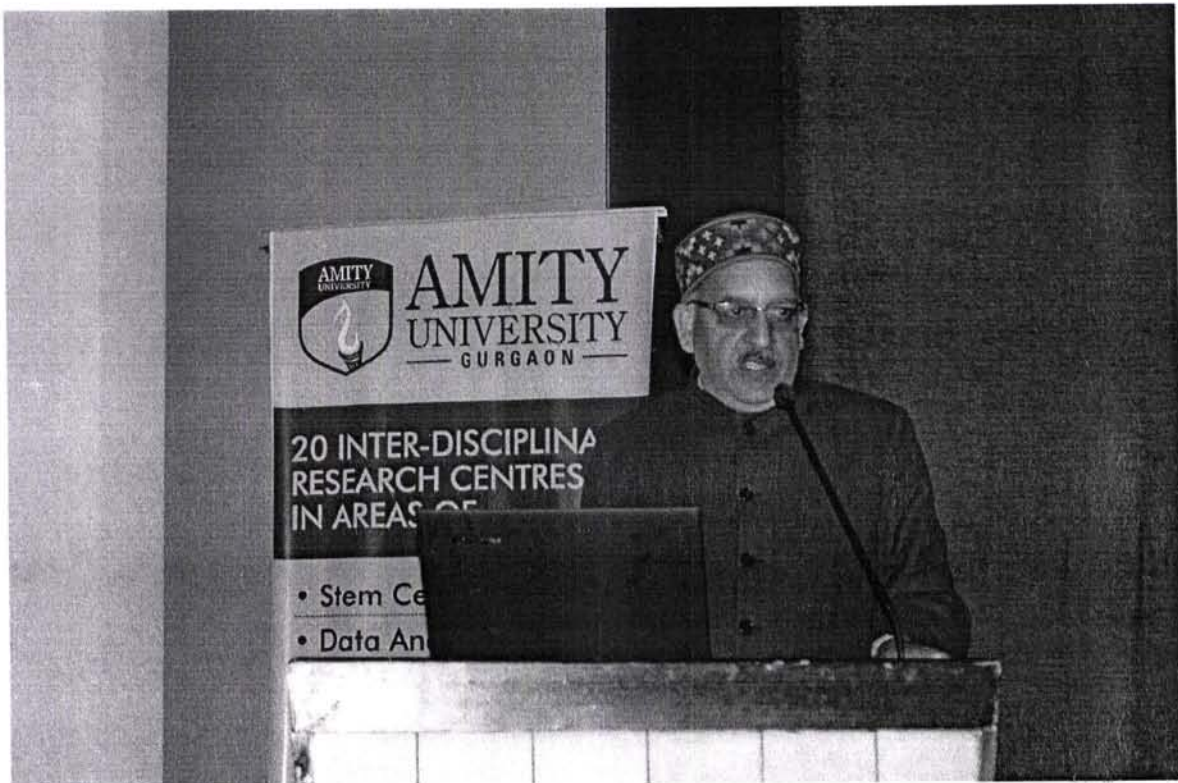
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Manesar Gurgaon-122413





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Manesar Gurgaon-122413





In conclusion, Dr Kumar has agreed to allow our students to visit NIT Hamirpur for conducting Master and/or PhD research activity. Also, he will provide full scientific cooperation to organize National and International Conference, Workshop in near future.

This is for your kind information please!

Best regards,

RK Thakur

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Registrar
Amity University Haryana
Manesar Gurgaon-122413



Attendance Sheet of Students (AUH)

Event Title: Innovation in materials science and technology			Date: 13/01/2017
S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ayana Bhaduri	ASAS	Present
11	Dr. Vikas Lahariya	ASAS	Present
12	Dr. Sunita Negi	ASAS	Present
13	Dr. Ankush Vij	ASAS	Present
14	Dr. Priyanka Bolel	ASAS	Present
15	Dr. Nidhi Goel	ASAS	Present
16	Dr. Anuj Thakur	ASAS	Present
17	Dr. Rhitajit Sarkar	ASAS	Present
18	Dr. Debasree Ghosh	ASAS	Present
19	Dr. Anurag Sharma	ASAS	Present
20	Dr. Manish Shandilya	ASAS	Present
21	Dr. Vijay Kumar	ASAS	Present
22	Dr. Sunita Kumawat	ASAS	Present
23	Dr. Dimple Singh	ASAS	Present
24	Dr. Amit Sharma	ASAS	Present

A Report

On

Questioned document and Fingerprint Analysis

By Mr. Anil Kaura

Dated – January 31, 2017

Organized By: - Department of Chemistry, Biochemistry &
Forensic Sciences, Amity School of Applied Sciences,
AUG, Haryana



Manish
Registrar



Amity University Haryana
Manesar Gurgaon-122413

Overview-of Work Shop

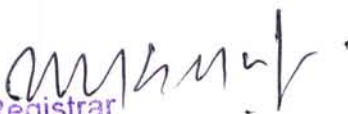
Questioned document and Fingerprint Analysis

A workshop on Questioned document and fingerprint analysis was organized on January 31, 2017 by the department of Chemistry, Biochemistry and Forensic Sciences (Amity School of Applied Sciences) for the forensic science students.

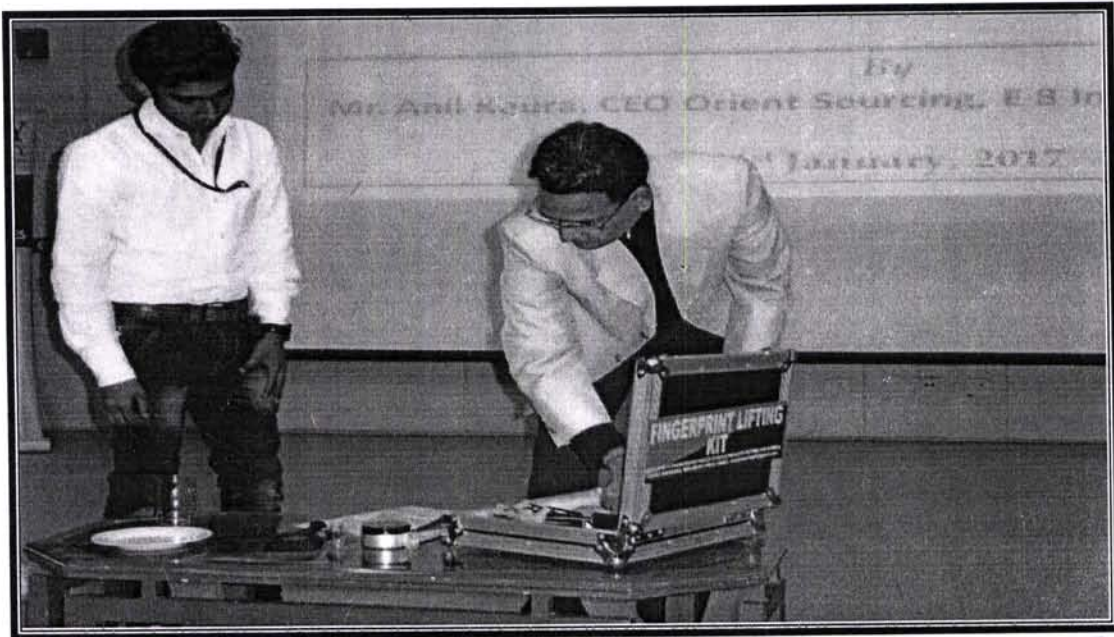
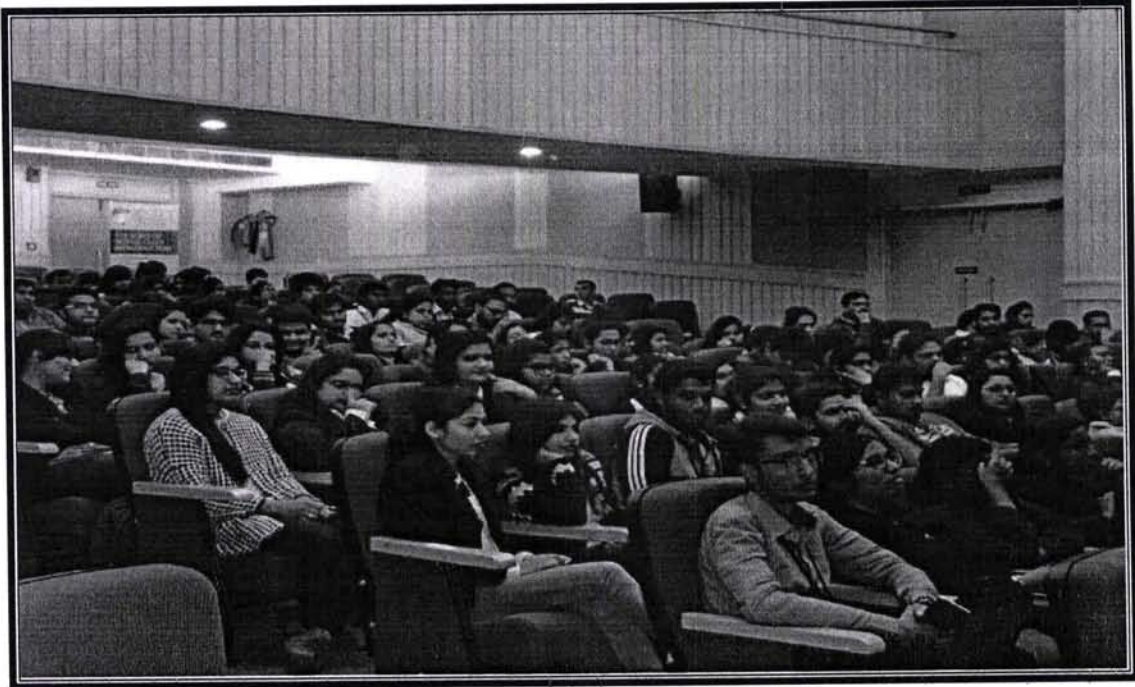
The workshop was held by Mr. Anil Kaura, CEO-Orient Sourcing which introduced the fingerprint lifting kit as well as the techniques used to lift the fingerprints from different surfaces and then preserving the prints for further analysis.

The objective of the workshop was to make students aware about different ways to lift the fingerprints from different surfaces and further preserving them for future analysis. The basic idea of different powders, their colour, composition and their significance according to the type and colour of the surface were discussed. The demonstration of lifting the latent fingerprint from the glass surface etc. was shown and then by undertaking some precautions, prints were lifted up using a transparent cellophane tape. Further then, the cellophane was placed on a plain A4 sheet for the clear view of the developed fingerprint and preservation of the same. Students took interest in the workshop and it was useful for them as it helped them in gaining the knowledge about the procedures used for lifting of the prints. The students showed their gratitude and asked for more similar workshops to be organized in future.

The Faculty coordinators and student coordinators with the help of the technical team and a panel of advisors made the workshop successful.


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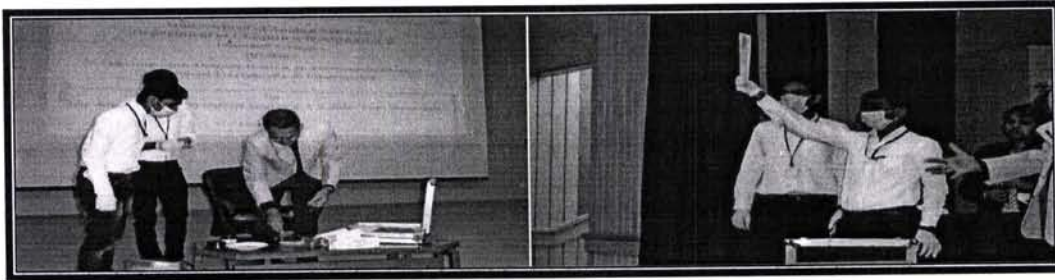




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Manish
Registrar

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Manesar Gurgaon-122413





Out Come-

- Students learned how to take finger prints.
- Instruments were purchased from Mr Kaura.
- We offered Mr.Kaura to have collaboration with AUG, in terms of guest leacture, student interaction etc.


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Attendance Sheet of Participants (AUH)

Event Title: Questioned documents and Finger print analysis			Date: 02/11/2017
S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Anupam Vyas	ASAS	Present
9	Dr. Ayana Bhaduri	ASAS	Present
10	Dr. Vikas Lahariya	ASAS	Present
11	Dr. Sunita Negi	ASAS	Present
12	Dr. Ankush Vij	ASAS	Present
13	Dr. Shalendra Kumar	ASAS	Present
14	Dr. Abhinav Dubey	ASAS	Present
15	Dr. Preeti Thakur	ASAS	Present
16	Dr. Sanjeev Kumar Chauhan	ASAS	Present
17	Dr. Jyotsna Sharma	ASAS	Present
18	Dr. Rakesh Kumar	ASAS	Present
19	Dr. Priyanka Bolel	ASAS	Present
20	Dr. Nidhi Goel	ASAS	Present
21	Dr. Anuj Thakur	ASAS	Present
22	Dr. Rhitajit Sarkar	ASAS	Present
23	Dr. Debasree Ghosh	ASAS	Present
24	Dr. Anurag Sharma	ASAS	Present
25	Dr. Manish Shandilya	ASAS	Present
26	Dr. Vijay Kumar	ASAS	Present
27	Dr. Sunita Kumawat	ASAS	Present
28	Dr. Dimple Singh	ASAS	Present
29	Dr. Amit Sharma	ASAS	Present
30	Dr. Reeta Bhardwaj	ASAS	Present
Name & Signature of the Event Coordinator			

Outcome Committee Report

Prof. (Dr.) D. K. Aswal,

Director, National Physical Laboratory (NPL), New Delhi.

“Metrology: Are we aware of it”

Organizer: **Amity School of Applied Sciences (ASAS), AUH.**

Date: Thursday, 9 Feb 2017

Venue: A-Block Auditorium

Chairperson

Dr. rer. nat. Ram-Krishna Thakur
Hol, ASAS

Members

1. Dr. Vinesh Attatappa
Assistant Professor, Applied Physics.

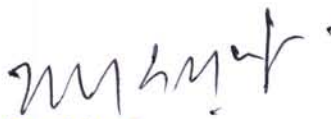
2. Dr. Chander Shekhar
Assistant Professor, Applied Physics.

3. Dr. Sunita Negi
Assistant Professor, Applied Physics

4. Dr. Vijay Kumar
Assistant Professor, Applied Mathematics

5. Mr. Amit Sharma
Assistant Professor, Applied Mathematics

Aim of Expert Talk: *An initiative has been taken by Dr. R. K Thakur, Dy Director, ASAS, under dynamic leadership of Prof. Dr. P.B. Sharma, Hon'ble Vice-Chancellor, AUG to organize Expert Talk of eminent Scientist of national and international repute on regular basis. It provides a platform not only to students but also to faculties to interact with eminent scientist in various fields and get a deep insight into various career options (in research and in industry) available to them especially in Applied Sciences & Technology. The session inspires students to innovate and think for solution to existing and future problems, develops confidence to decide future academic career. Overall helps them to know 'Science & Technology' in a better way as well as to develop scientific aptitude.*



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ASAS organized an invited lecture of Prof. D K Aswal Director NPL New Delhi in A - Block Auditorium of AUH on Feb 09, 2017. He was greeted by Honble VC sir, PVC Madam and HOI, ASAS after his arrival at Amity.

Hon'ble VC sir has emphasized on accuracy of measurement system and the need of interdisciplinary research under collaboration of NPL & AUH. Dr Thakur addressed the students, focused on accuracy of measurement in 21st century, and its application in science and technology. Dr Thakur also extended thanks to the NPL Director for allowing about 17 MSc 4th semester Applied Physics student of ASAS, AUH to carry out 6 months project work at NPL under the supervision of prominent scientist of NPL for this semester (Jan-June 2017).

Prof. Aswal spoke on Metrology: Are we aware of it.

Dr Aswal presented a very fundamental and informative talk on science of measurement. He made this talk a very interactive session with students. He also elaborated the activities going on in NPL at present. And invited ASAS student to visit NPL in near future.



Photo: Prof Dr Padmakali Banerjee, PVC has welcomed Prof Dr D K Aswal, Director, NPL along with Hon'ble VC and HOI

[Signature]
Registrar
Amity University Haryana
Manesar Gurgaon-122413





Photo: Prof Dr P B Sharma, Vice-Chancellor, presenting shawl to Prof Dr D K Aswal, Director, NPL along with Prof Dr Padmakali Banerjee, PVC, and Prof Dr R K Thakur, HOI ASAS.

In conclusion, Dr Aswal has very generously supported the idea of collaboration of NPL with AUH, also reiterated that students of AUH should visit NPL lab, and sincerely think to join NPL for conducting Master and/or PhD research activity under collaboration of prominent scientist of NPL and AUH. He agreed to provide full scientific cooperation to organize National and International Conference, Workshop in near future.

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Photo: Dr R K Thakur, HOI ASAS presenting memento to Prof Dr D K Aswal, Director, NPL, after his distinguished lecture.



Photo: Dr D K Aswal, Director, NPL, addressing students of ASAS, AUH

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Photo: ASAS students attending the lecture very sincerely

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 Amity University Hariana
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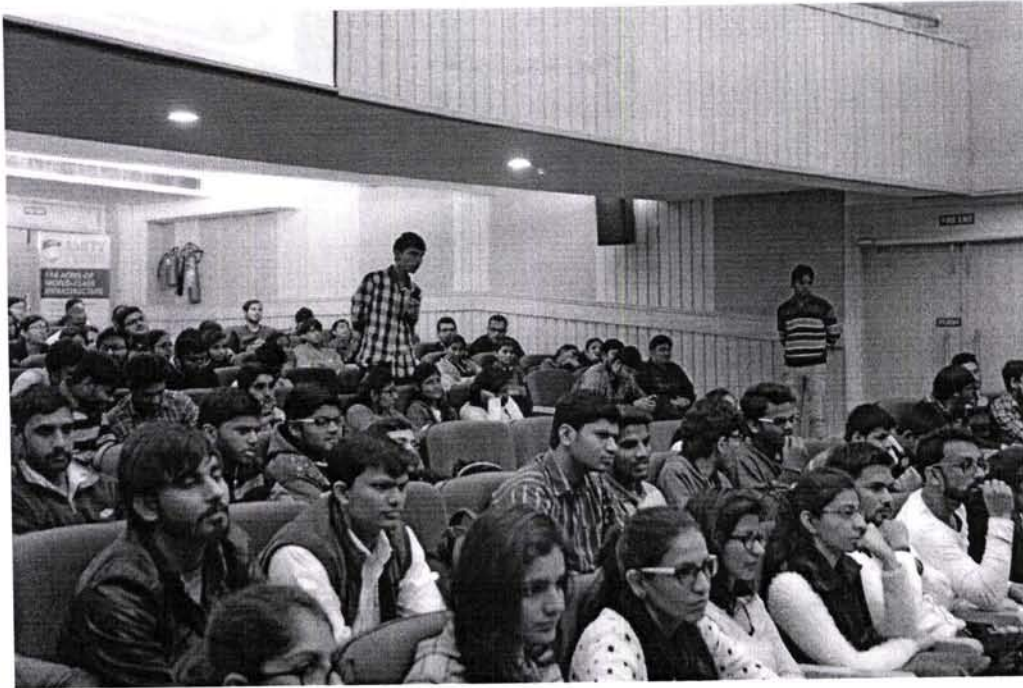


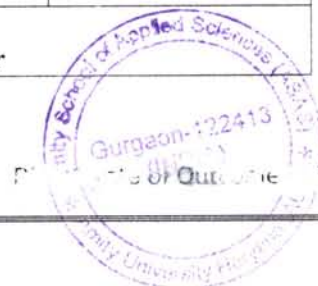
Photo: ASAS students attending the lecture very sincerely

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Attendance Sheet " Metrology " (AUH)

Event Title: Metrology: Are we aware of it			Date: 09/02/2017
S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Raminder Gill	ASAS	Present
9	Dr. Anupam Vyas	ASAS	Present
10	Dr. Ayana Bhaduri	ASAS	Present
11	Dr. Vikas Lahariya	ASAS	Present
12	Dr. Sunita Negi	ASAS	Present
13	Dr. Ankush Vij	ASAS	Present
14	Dr. Shalendra Kumar	ASAS	Present
15	Dr. Abhinav Dubey	ASAS	Present
16	Dr. Preeti Thakur	ASAS	Present
17	Dr. Sanjeev Kumar Chauhan	ASAS	Present
18	Dr. Jyotsna Sharma	ASAS	Present
19	Dr. Rakesh Kumar	ASAS	Present
20	Dr. Priyanka Bolel	ASAS	Present
21	Dr. Nidhi Goel	ASAS	Present
22	Dr. Anuj Thakur	ASAS	Present
23	Dr. Rhitajit Sarkar	ASAS	Present
24	Dr. Debasree Ghosh	ASAS	Present
25	Dr. Anurag Sharma	ASAS	Present
26	Dr. Manish Shandilya	ASAS	Present
27	Dr. Vijay Kumar	ASAS	Present
28	Dr. Sunita Kumawat	ASAS	Present
29	Dr. Dimple Singh	ASAS	Present
30	Dr. Amit Sharma	ASAS	Present
31	Dr. Reeta Bhardwaj	ASAS	Present
32	Ms. Shweta Rana	ASAS	Present
Name & Signature of the Event Coordinator			



Outcome Committee Report

National Conference on Recent Advances in Material Sciences & Technology.

Organizer: Amity School of Applied Sciences (ASAS), AUH.

Date: 21 April 2017

Venue: B-Block Auditorium

Chairperson

Dr. rer. nat. Ram-Krishna Thakur
Hol, ASAS

Members

1. Dr. Shalendra Kumar
Assistant Professor, Applied Physics.
2. Dr. Ankush Vij
Assistant Professor, Applied Physics.
3. Dr. Vinesh Attatappa
Assistant Professor, Applied Physics
4. Dr. Chander Shekhar
Assistant Professor, Applied Physics

Aim of Expert Talk: *An initiative has been taken by Dr. R. K Thakur, Dy Director, ASAS, under dynamic leadership of Prof. Dr. P.B. Sharma, Hon'ble Vice-Chancellor, AUG to organize Expert Talk of eminent Scientist of national and international repute on regular basis. It provides a platform not only to students but also to faculties to interact with eminent scientist in various fields and get a deep insight into various career options (in research and in industry) available to them especially in Applied Sciences & Technology. The session inspires students to innovate and think for solution to existing and future problems, develops confidence to decide future academic career. Overall helps them to know 'Science & Technology' in a better way as well as to develop scientific aptitude.*


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Conference summary:

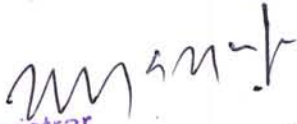
This summary captures a one-day programme of *National Conference on Recent Advances in Materials Science and Technology (RAMST 2017)* organized by the Department of Applied Physics, Amity School of Applied Science, Amity University Haryana, Gurgaon. More than 100 abstracts were submitted to the conference which were published as a conference abstract booklet. In this conference, there were three invited lecture, 11 expert lectures, 4 oral and 95 poster presentations.

The conference began with opening remarks by Prof. (Dr.) R.K Thakur, HIO, ASAS, AUH and he highlighted the importance and usefulness of the conference in the current scenario of materials science and engineering.

In session 1, Professor Ajay Gupta from Amity University Gurgaon, delivered the plenary talk on the topic entitled "In-Situ Study of Thin Films and Multilayers". He discussed challenges and the solutions about the growth of the thin films and multilayers. He discussed various properties such as: giant magnetoresistance, tunnel magnetoresistance, exchange bias, exchange spring effect etc., and pointed out that these properties of the films are at the heart of a number of spintronic devices. He also discussed the characterization growth and characterization facilities such as MOKE developed at Amity University Noida.

2nd session was started with the with a 1st invited lectured delivered by Prof. Devraj Singh form Department of Applied Physics, Amity School of Engineering and Technology, Bijwasan, New Delhi. He explored about the Behaviour of Mechanical and Ultrasonic Properties of Rare-Earth Materials in details. In his lecture, he discussed about synthesis and propertied of the rare-earth monochalcogenides. The 2nd invited lecture was delivered by Prof. D.K. Avasthi on the topic entitled "Ion Beam Synthesis and Engineering of Functional Nanostructures". His lecture Prof. Avasthi discussed the importance of the ion beam. How one can choose the ion beam facility to synthesize the nano structure. He told the swift heavy ion irradiation faculty is an excellent tool to tailor physical and chemical properties of the materials.

After all the invited lecture, 2 expert lecture were also delivered by the scientist came from USA and JAPAN. The 1st expert talk was given by the Dr. Shrikant Sani from Materials Science and Engineering, University of Utah, USA. The talk was delivered on the title "A Step towards High-Performance Thermoelectric Materials". In his talk he discussed his idea about deign and performance about thermoelectric materials. Before the lunch the last expert lecture was delivered by


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Dr. Mukesh Kumar on "BaSi2 as a Potential Material for Thin-Film Solar Cells: A First-Principles Study". He discussed, how first principle theory is helpful in the thin fil solar cell.

After the lunch the poster presentations were started. During the poster session, various speakers interact with the students presented their poster.

After the lunch, the two parallel session were started. In these parallel sessions, many interested lecture were delivered by expert speakers. In the last some of the authors presented their paper as oral presentations.

In the last the valedictory session was conducted and Prof. (Dr.) R. K Thakur conveyed his gratitude to all participants, presenters in his capacity as conference director. He extended his thanks to the local organizing committee, administration, AUH, and expressed his satisfaction with the interactive nature of the discussions while congratulating participants on the extensive networking that had taken place, which he hoped would continue going forward.


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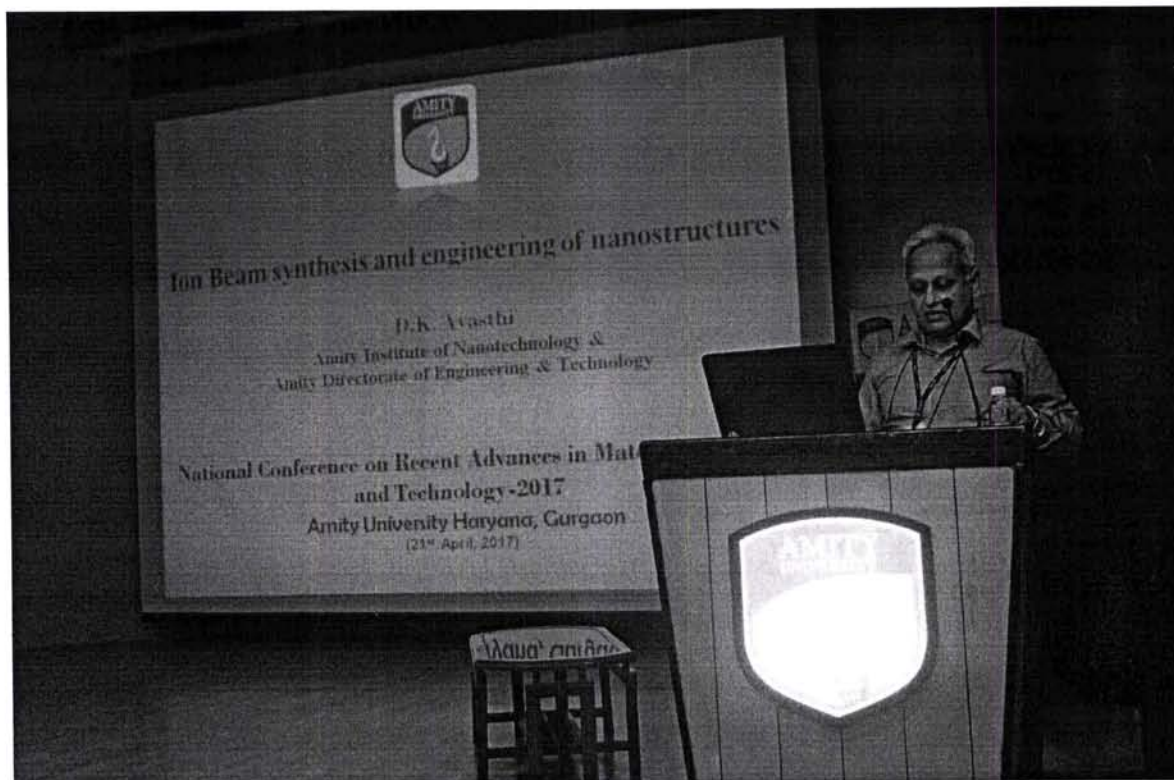
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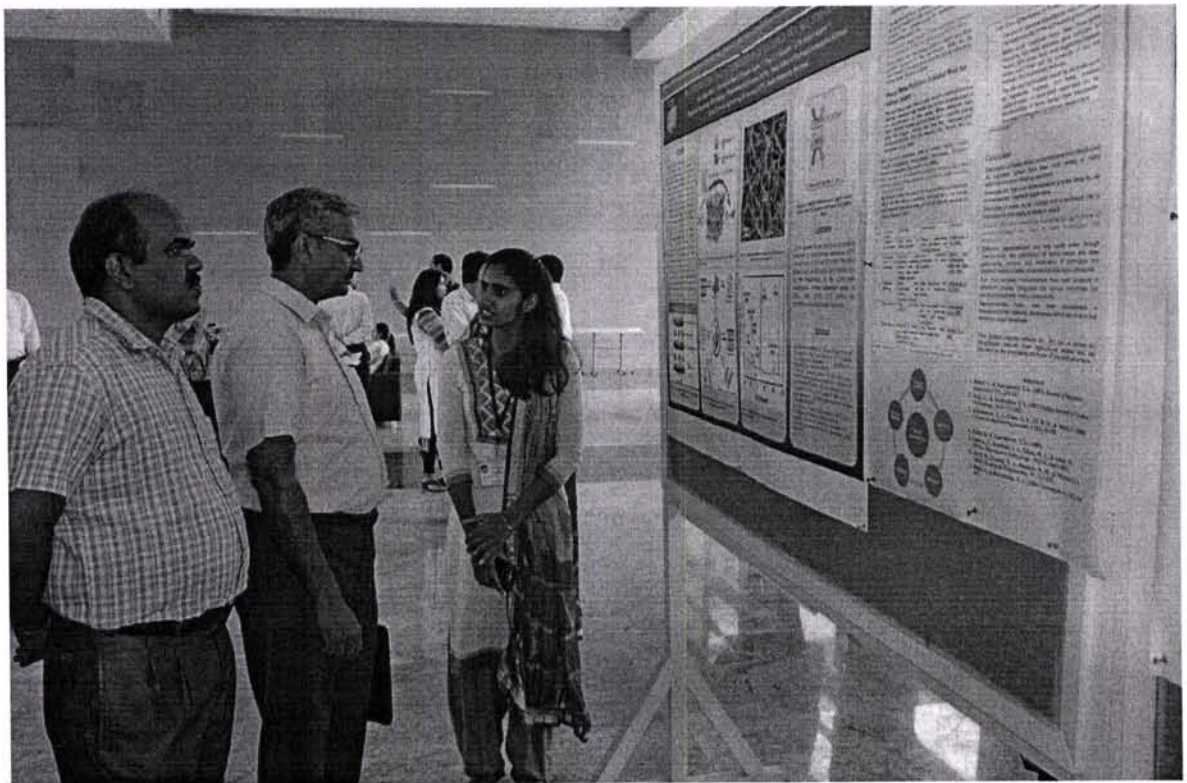




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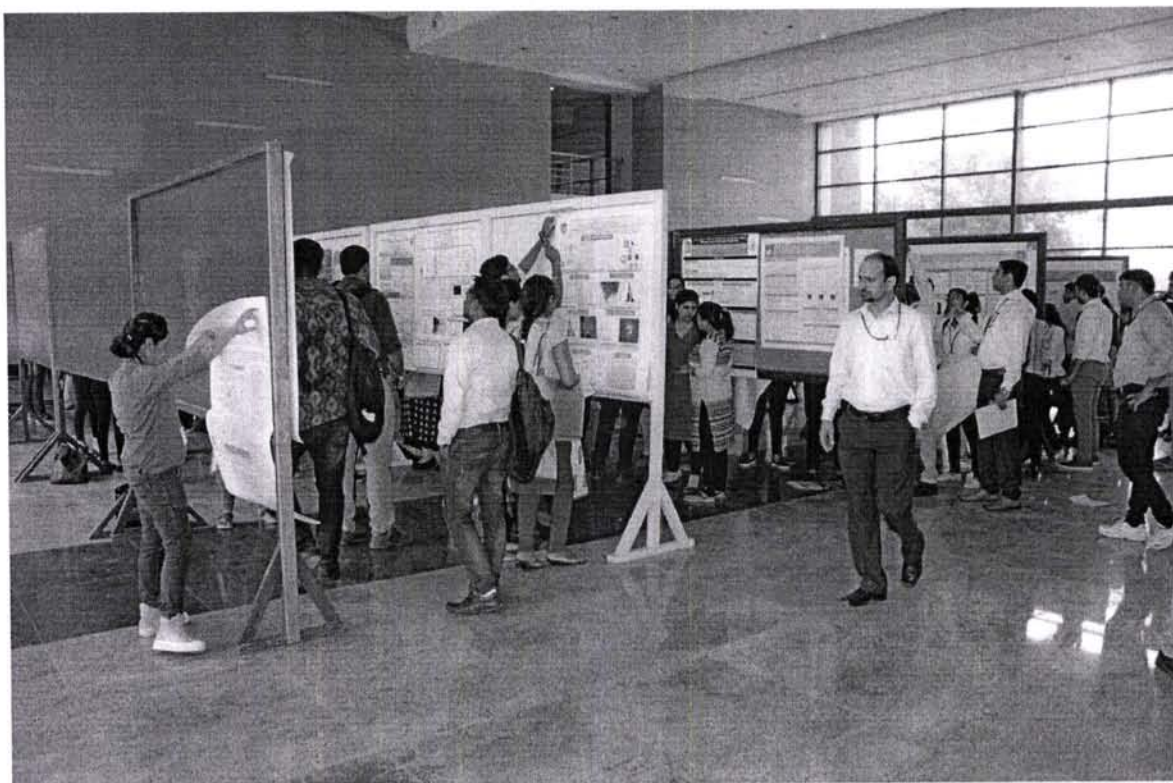
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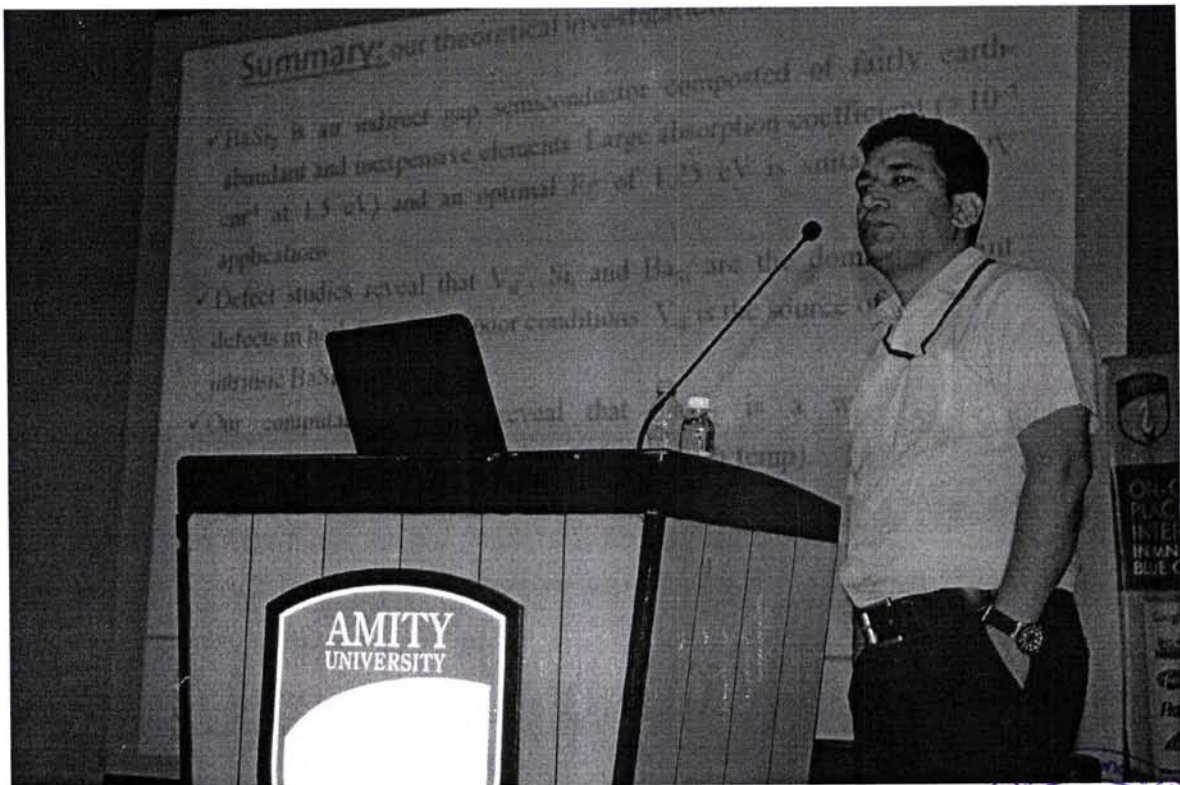
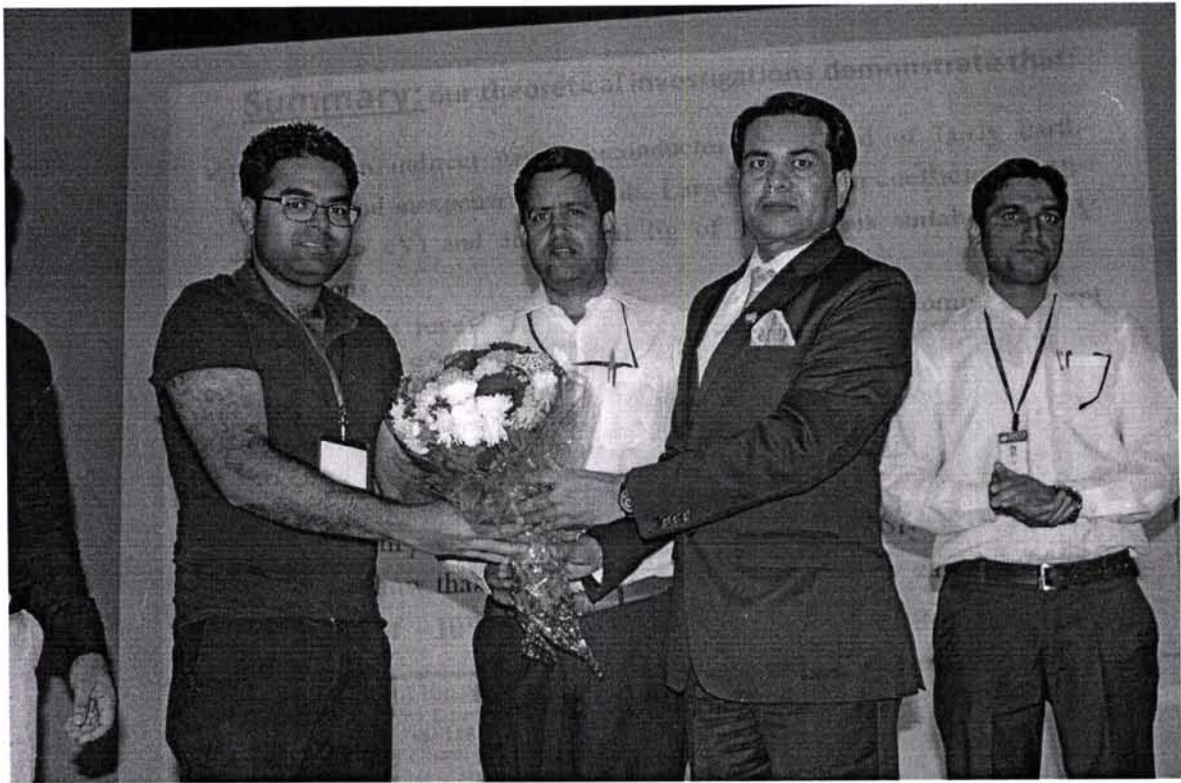
M. K. Singh
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Attendance Sheet c (AUH)

Event Title: National conference on recent advances in material science & technology **Date:** 21/04/2017

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Shalendra Kumar	ASAS	Present
8	Dr. Abhinav Dubey	ASAS	Present
9	Dr. Preeti Thakur	ASAS	Present
10	Dr. Sanjeev Kumar Chauhan	ASAS	Present
11	Dr. Jyotsna Sharma	ASAS	Present
12	Dr. Rakesh Kumar	ASAS	Present
13	Dr. Priyanka Bolel	ASAS	Present
14	Dr. Nidhi Goel	ASAS	Present
15	Dr. Anuj Thakur	ASAS	Present
16	Dr. Rhitajit Sarkar	ASAS	Present
17	Dr. Debasree Ghosh	ASAS	Present
18	Dr. Anurag Sharma	ASAS	Present
19	Dr. Manish Shandilya	ASAS	Present
20	Dr. Vijay Kumar	ASAS	Present
21	Dr. Sunita Kumawat	ASAS	Present
22	Dr. Dimple Singh	ASAS	Present
23	Dr. Amit Sharma	ASAS	Present
24	Dr. Reeta Bhardwaj	ASAS	Present
25	Ms. Shweta Rana	ASAS	Present
26	Dr. Sarika Jain	ASAS	Present
27	Ms Shipra Rohatgi	ASAS	Present
28	Mr Ravi Rathi	ASAS	Present
29	Dr. Bhuvnesh Yadav	ASAS	Present
Name & Signature of the Event Coordinator			



The “**Faculty development program on scientific computing with MATLAB**” was organised by Amity School of Applied Sciences, Amity University Gurgaon on 7th to 9th June, 2017. The FDP was organized to familiarize the participants on **Scientific Computing using MATLAB** in order to gain knowledge and handle the MATLAB Tool for teaching and research purpose. The workshop received an overwhelming response with 68 participants (faculty and research scholar) from Amity School of Applied Sciences, Amity School of Engineering, Amity Medical School, Amity School of Commerce, Amity Business School and Amity School of Earth and Environmental Science. Apart from this there were some participants from different universities/institutions

Date wise brief Report for each day of the workshop is given below with conclusions

Day 1; Date: 7th June, 2017

Inaugural Session

Time: 10- 10:30 AM

Venue: A Block Seminar Hall –2nd Floor

The “**FDP on MATLAB**” was inaugurated on 7th June, 2017. The session was graced by **Prof Dr. R. K.Thakur, HOI ASAS, (Dr.) R. C. Sharma, Prof. Emirates AUG and Dr. A.K. Raghav Director IRD.** The Inaugural Session started with welcome speech by **Dr. R. K.Thakur, HOI ASAS** followed by some words of wisdom by **(Dr.) R. C. Sharma, Prof. Emirates**

In the inaugural speech, Dr. R. C. Sharma shared his views with faculty members to take Amity University Gurgaon to global standards which can be achieved by developing the computational skills of faculty and students and thus facilitating Quality Research. He also encouraged faculty members to do innovative research and projects in MATLAB. He appreciated the efforts taken by the **Dr. R. K. Thakur HOI, ASAS** and organising committee to conduct the FDP In his message he encouraged the faculty members to participate and conduct such FDPs and workshops which would help in enhancing their teaching skills as well as research ability.

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Dr. R. K Thakur HOI, Amity School of Applied Sciences, in his Welcome Speech highlighted the importance and objective of organizing the workshop. He briefed the faculty and participants about the importance and the wide scope of MATLAB as scientific computing tool.

Dr. A. K Raghav, Director IRD, in his speech he told the importance of MATALB in the field of engineering like robotics, solar and image processing.

Lecture: "Technical Session"

Resource Person: Prof (Dr.) N.M Chadha

Time: 11.15- 1.00 PM and 2.00-4.30 PM

The Inaugural session was followed by lecture on **"Introductory Session to MATLAB"** which was attended by 68 enthusiastic participants includes faculty members The resource person **Prof. (Dr.) N. M Chadha, M.Sc (IIT, Roorkee), Ph.D (University of Limerick, Ireland)** from Amity University started the discussion with a brief introduction to MATLAB and its wide scope of applications. The lecture covered the topics like how to use command window, how to use variable in workspace, handle m-file and how to do computing using MATLAB. **Prof Chadha** described in very innovative way how to use function file by taking simple but interactive examples and how to call functions in script files. Prof Chadha also covered some plotting concept of 2D and 3D using plot, fplot and Mesh commands.

Day 2; Date: 8th June, 2017

Lecture: "Technical Session"

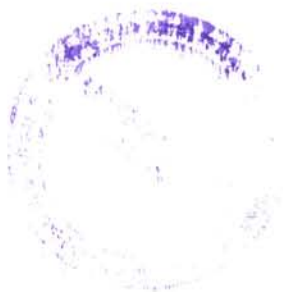
Resource Person: Prof (Dr.) N.M Chadha

Time: 10.30- 01.00 PM and 2.30-4.30 PM

The second day of the workshop was of advanced level as compared to the first day. The resource person **Prof (Dr.) N.M Chadha**, explained concept of subfunction, nested function and concept of local and global variable. He effectively described program organisation in MATLAB, solving transcendental equation, and related to linear and matrix operations. In the


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last of second day session he showed how to make 3D plot, generating surface plot and animating surfaces.

Day 3; Date: 9th June, 2017

Lecture: "Technical Session"

Resource Person: Prof (Dr.) N.M Chadha

Time: 10.30- 01.00 PM and 2.00-3.30PM

In third day of technical session he explained conditional loop, for loop and nesting loop with the help of programming. He also explained difference between conditional loop and for loop. After that he solved initial value problem, defined comparison between different built in solver like ODE 45, ODE 23 etc. He described the role of MATLAB software in interdisciplinary research.

Closing Ceremony and Certificate Distribution

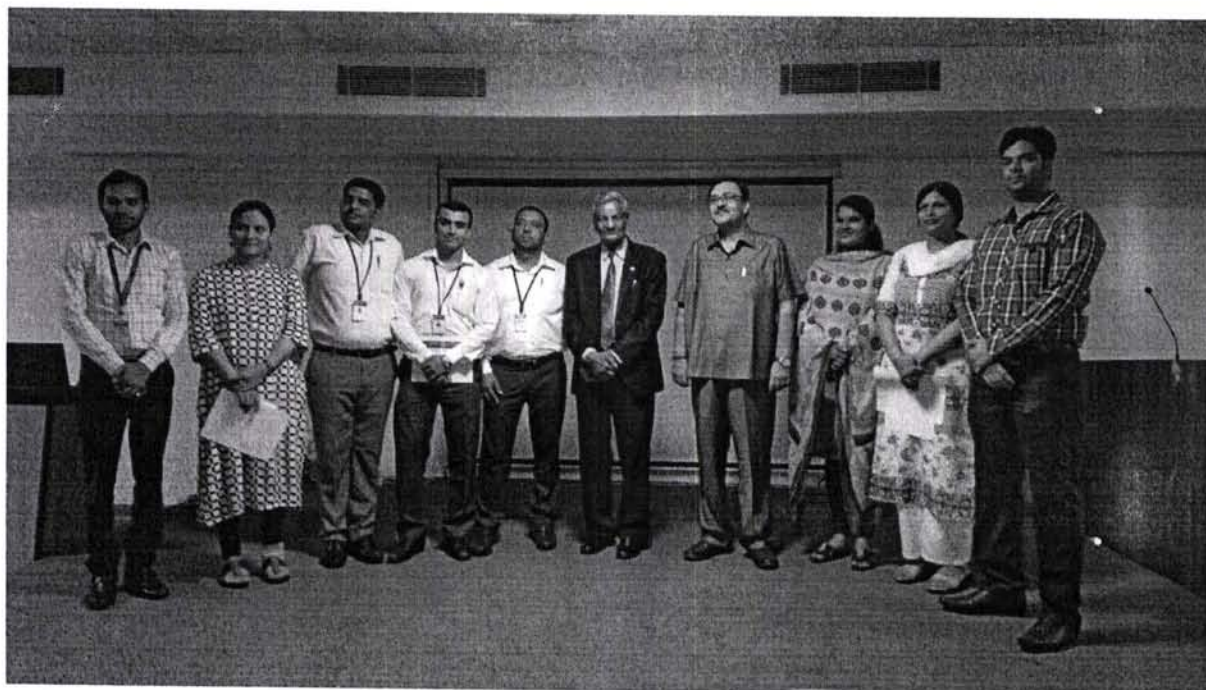
Time 3.30-4.00 PM

The certificate was distributed by Prof. Dr. R. C Sharma to 68 participants. The stage was graced by resource person Dr. N.M Chadha. Dr. R. C Sharma also appreciated and gave best wishes to the organising committee for smooth conduction of workshop.


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Attendance Sheet c (AUH)

Event Title: FDP on scientific computing with MATLAB

Date: 7-9 June, 2017

S.No.	Participant Name	School	Status
1	Dr (Ms) Seema R Pathak	ASAS	Present
2	Dr. M.Nidhin	ASAS	Present
3	Dr. Joydeep Dutta	ASAS	Present
4	Dr. Sudip Majumder	ASAS	Present
5	Dr. Monika Vats	ASAS	Present
6	Dr. Ram Krishna Thakur	ASAS	Present
7	Dr. Vinesh Attatappa	ASAS	Present
8	Dr. Anupam Vyas	ASAS	Present
9	Dr. Ankush Vij	ASAS	Present
10	Dr. Shalendra Kumar	ASAS	Present
11	Dr. Abhinav Dubey	ASAS	Present
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13	Dr. Sanjeev Kumar Chauhan	ASAS	Present
14	Dr. Jyotsna Sharma	ASAS	Present
15	Dr. Rakesh Kumar	ASAS	Present
16	Dr. Priyanka Bolel	ASAS	Present
17	Dr. Nidhi Goel	ASAS	Present
18	Dr. Anuj Thakur	ASAS	Present
19	Dr. Rhitajit Sarkar	ASAS	Present
20	Dr. Debasree Ghosh	ASAS	Present
21	Dr. Anurag Sharma	ASAS	Present
22	Dr. Manish Shandilya	ASAS	Present
23	Dr. Vijay Kumar	ASAS	Present
24	Dr. Richa Rohtogi	ASAS	Present
25	Dr. Dimple Singh	ASAS	Present
26	Dr. Amit Sharma	ASAS	Present
27	Dr. Reeta Bhardwaj	ASAS	Present
28	Dr. Sarika Jain	ASAS	Present
29	Mr Ravi Rathi	ASAS	Present
30	Dr. Bhuvnesh Yadav	ASAS	Present
31	Dr. Subhra Das	ASAS	Present

Name & Signature of the Event Coordinator

EVENT REPORT-JULY 2016

1. **Event Name:** FDP on "Basic Awareness on Research Methodology and Manuscript Writing"

Date: 20th July 2016

Venue: Smart Room, C-214, ASET, AUH

Organized By: ASET

Faculty Coordinator(s): Head Of the Department, Dr. Shalini Bajaj, Assistant Professor, Department of CSE, Ms. Ulya Sabeel, Ms. Aman Jatain

Participation:

1. No. of Faculty Members: 50

(list attached)

Introduction

A FDP by Mr. Sujan Sekhar, Head Publishing Products, IET India, on 20th July, 2016 was conducted at Amity University, Haryana by Amity School of Engineering and Technology, on the topic of "Basic Awareness of Research Methodology and Manuscript Writing".

An open discussion was arranged which was chaired by honorable Vice Chancellor, AUH, Prof. (Dr.) P. B. Sharma, Maj. Gen. V. K. Narang, Director, ASET, HOI's of various schools, HOD's of various departments and senior faculty members of Amity University, Haryana.

At the outset, our director, Maj. Gen. V. K. Narang, welcomed all the members for their presence in the meet. Honorable Vice Chancellor also accompanied him in extending his appreciations, on the behalf of Amity University fraternity, to the delegates for finding it convenient to join out of their busy schedules.

Aim/Objective/Purpose of the Event

The agenda of the FDP was to spread awareness among the faculty about Research Methodology and Manuscript writing and how to write good quality research papers and submit them in relevant journals. Also, resubmission of a paper to a journal after being rejected from a journal was discussed.

Highlights of the Event *(Point wise)*


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1. The Director ASET, Maj Gen V.K.Narang, concurred with the delegates and gave them a warm welcome. He emphasized on the importance of writing good quality research papers and how it impacts our performance and career growth.
2. The Honorable Vice Chancellor, Prof. Dr. P.B. Sharma discussed about few ideas of innovation in coal power plants such that the overall rate of power reduces, and so does the price.
3. The speaker, Mr. Sujan Sekhar spoke about writing good quality research papers. The steps involved in writing the manuscripts were discussed one by one. The initial step to write a research paper is how to write a proper abstract. All the other components of the research paper were discussed in detail, i.e., introduction, related work, methodology and implementation, discussion of results, acknowledgement, conclusion and future work. More emphasis was laid on future work. It was discussed that it is not mandatory that a paper ends in conclusion, it can end in future work too. Emphasis was laid on the type of journal that we choose to publish our work. Furthermore, he discussed that if a paper is rejected from a journal, how to improve it and resubmit it in another relevant journal. In the end, IET membership and its benefits like free downloads of books, research papers and research videos were discussed in general.

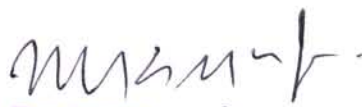
Outcomes of the Event*(Point wise)*

- 1.The idea about good quality research papers.
2. How to submit the papers in good journals.
- 3.How can we re-submit the papers from rejected journals to some other relevant journals.

Conclusion

Overall, it was an overwhelming experience where the dignitaries shared their insights and gave new perspectives which can lead to further sustainable action and fruitful interactions. The meet was then concluded with thanks from the chair and the participants

Glimpses of the event*(Photographs)*



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Words of wisdom by the honourable Vice Chancellor

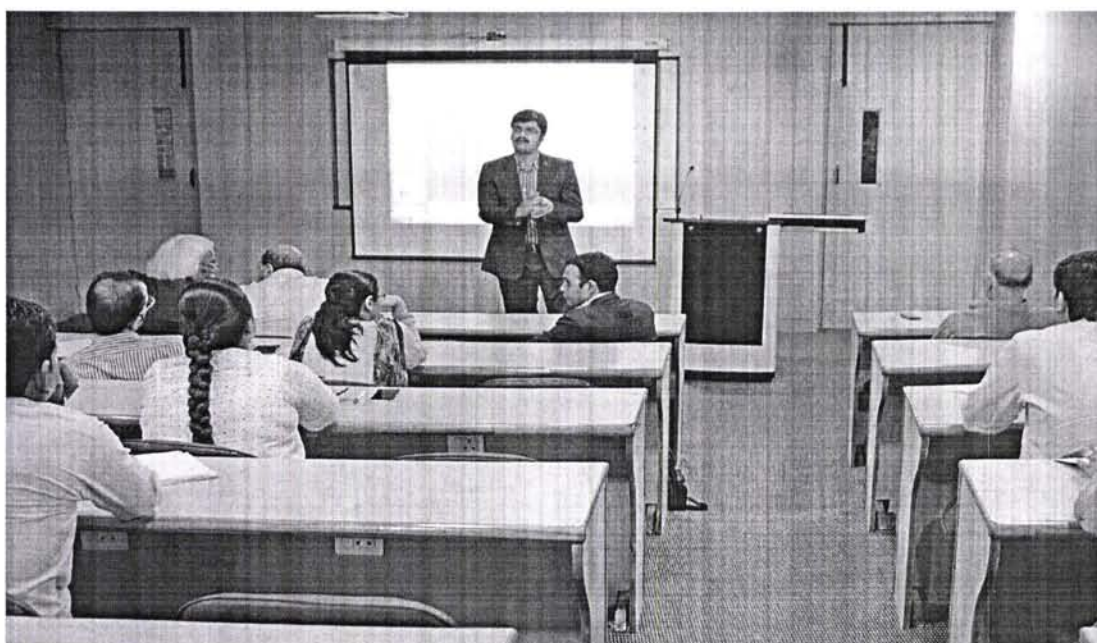


Director ASET sharing his experience


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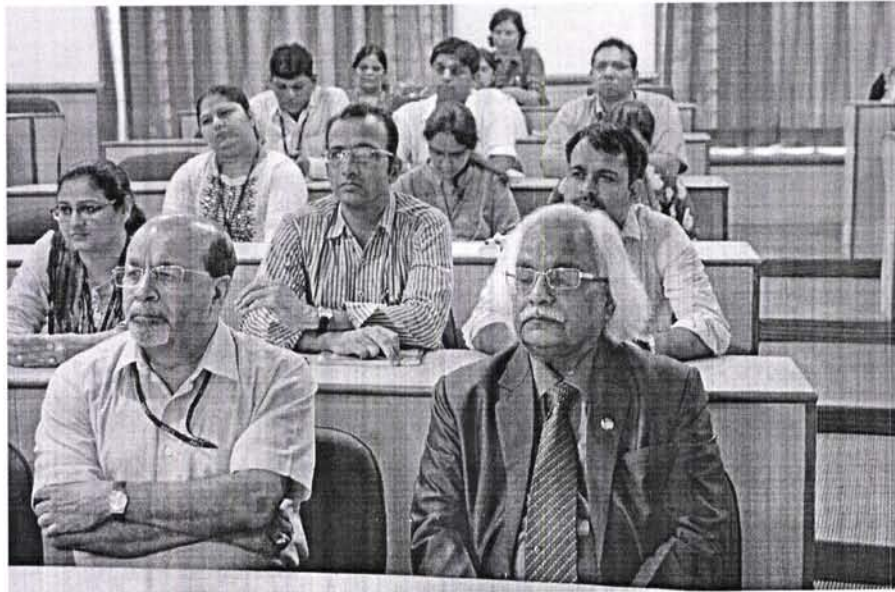


Mr. Sujan Sekhar addressing the audience 1



Mr. Sujan Sekhar addressing the audience 2

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The audience

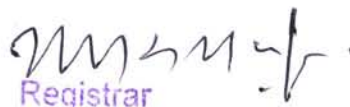



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List of Participants

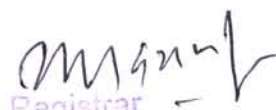
FDP on "Basic Awareness on Research Methodology and Manuscript Writing"
20th July 2016

2015-16			
S. No.	Name of the Full-time teacher	Designation	Signature
1	Maj. Gen. (Retd) V.K. Narang	Director	
2	Dr. Prof. Priti Singh	HoD & Professor	
3	Mr. Neeraj Gupta	Asst. Professor 2	
4	Ms. Nisha Charaya	Asst. Professor 1	
5	Ms. Karamjit Kaur	Asst. Professor 2	
6	Mr. Ved Prakash	Asst. Professor 1	
7	Ms. Shruti Karkra	Asst. Professor 1	
8	Mr. Rajat Butola	Asst. Professor 1	
9	Ms. Jagandeep Kaur	Asst. Professor 2	
10	Mr. Arun Kumar Singh	Asst. Professor 1	
11	Ms. Manjeet Kaur	Asst. Professor 1	
12	Ms. Sonal Dahiya	Asst. Professor 2	
13	Mr. Tejender Singh Rawat	Asst. Professor 1	
14	Mr. Manoj Kumar Pandey	Asst. Professor 2	
15	Dr. Shalini Bhaskar Bajaj	Professor	
16	Ms. Charu Jain	Asst. Professor 2	
17	Ms. Aarti Chugh	Asst. Professor 3	
18	Mr. Krishan Kumar Chhillar	Asst. Professor 2	
19	Mr. Ganesh Gupta	Asst. Professor 2	
20	Ms. Meenu Vijaramia	Asst. Professor 2	
21	Mr. Akshat Agarwal	Asst. Professor 2	
22	Ms. Ruchi Kamra	Asst. Professor 1	
23	Ms. Swati Gupta	Asst. Professor 1	
24	Mr. Amit Wadiwa	Asst. Professor 1	
25	Ms. Ashima Gambhir	Asst. Professor 1	
26	Mr. Ankit Gang	Asst. Professor 2	
27	Ms. Bharti Bansal	Asst. Professor 1	
28	Ms. Shivali Dhaku	Asst. Professor 2	
29	Ms. Sarika Chaudhary	Asst. Professor 2	
30	Ms. Pooja Batra Nagpal	Asst. Professor 2	
31	Dr. Vikas Thada	Asst. Professor 3	
32	Ms. Rashmi Gupta	Asst. Professor 1	
33	Dr. Vivek Jaglan	Asst. Professor 3	
34	Mr. Anuj Kumar Singh	Asst. Professor 3	
35	Ms. Juhi Singh	Asst. Professor 1	
36	Mr. Vivek Birla	Asst. Professor 2 & Program Manager	
37	Ms. Greet Sandhu	Asst. Professor 1 & Program Manager	
38	Ms. Komal Rana	Asst. Professor 1	
39	Ms. Neha Bhateja	Asst. Professor 1	
40	Mr. Utpal Shrivastava	Asst. Professor 2	
41	Dr. Sunil Sikka	Asst. Professor 3	


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42	Ms Deepthi Sehrawat	Asst. Professor 1	Deep
43	Ms. Yojna Arora	Asst. Professor 1	Yojna
44	Ms Priyanka Makkar	Asst. Professor 1	Priyanka
45	Ms Nishu Sethi	Asst. Professor 1	Nishu
46	Ms Aman Jatain	Asst. Professor 2	Aman
47	Ms Jyoti Kataria	Asst. Professor 1	Jyoti
48	Dr Khushboo Tripathi	Asst. Professor 1	Khushboo
49	Ms. Divanshi	Asst. Professor 1	Divanshi
50	Dr. Shiv Sharma	Associate Professor	Shiv


Registrar

Amity University Hariana
Manesar Gurugram-122413

Amity School of Fine Arts

Amity University Haryana

Report: Painting Workshop 2017

"Sparkling of Colours"

Faculty Development Programme

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Aim and Object: To explore the internal talent of non artist faculties of other departments and Institutions. These faculties expressed their thought through colours and brush on art paper, Every Painting was guided by Amity School of Fine Arts Expert Faculty- Mr. Vinod Chachere, Mr. Pradipta Biswas, Mr. Abhijit Mohanty, Mr Umesh Nayak, Mrs. Himani, Mr. Bhanu Pratap and Dr. Ranjan Mallik.

Initially all participants discussed their thought with their mentor then started draw on the art paper. At the end session Honorable Pro Vice Chancellor Ma'am Prof. Dr. Padmakali Banerjee, Dy Dean Prof. Dr Bhawana Adhikari and Dean Faculty of Arts Prof Dr Archana Sukla they show all works and interact with all participants individually. All participants experienced and enjoy a lot with new media and known about how to express their thoughts in visual format.

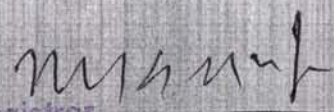
Venue: B Block Foyer.

Date: 13 April 2017

Time: 01:00 pm to 5:00 pm

Participation: 09 Faculties from ASFA

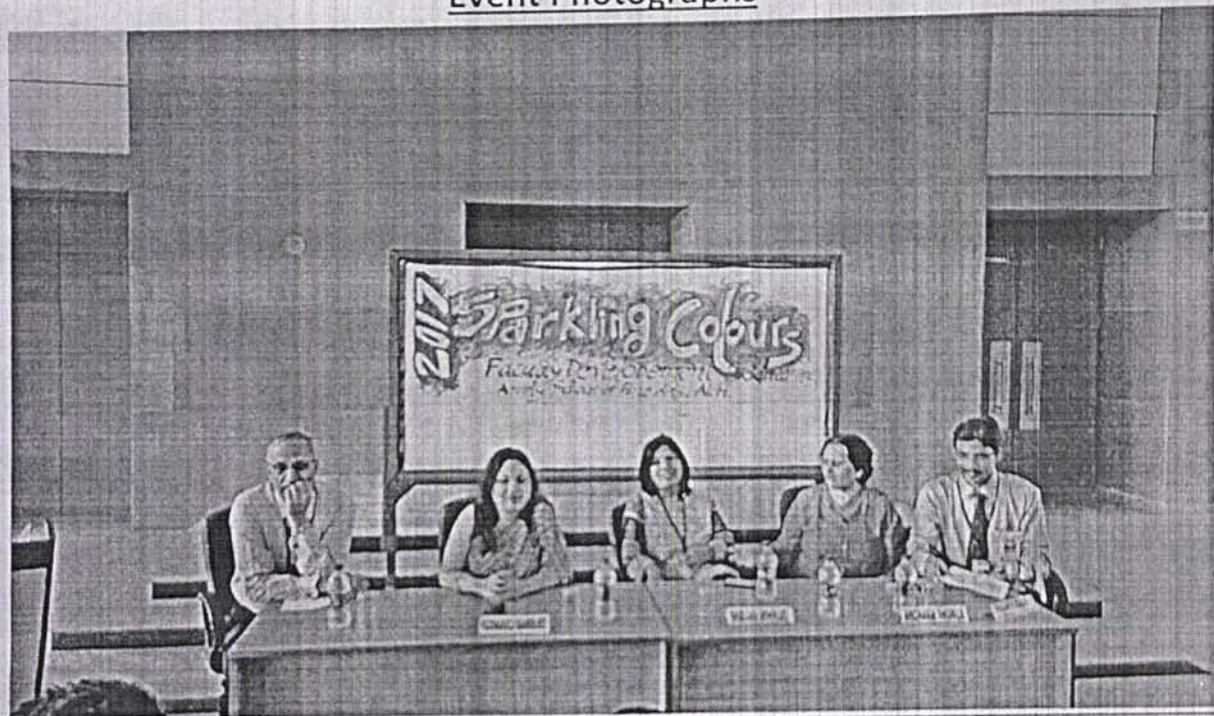
Registrar
Amity University Haryana
Manesar Gurgaon-122413


Registrar
Amity University Haryana

Coordinator: Mr Rakesh Chaudhury and Mr Vinod Chachere

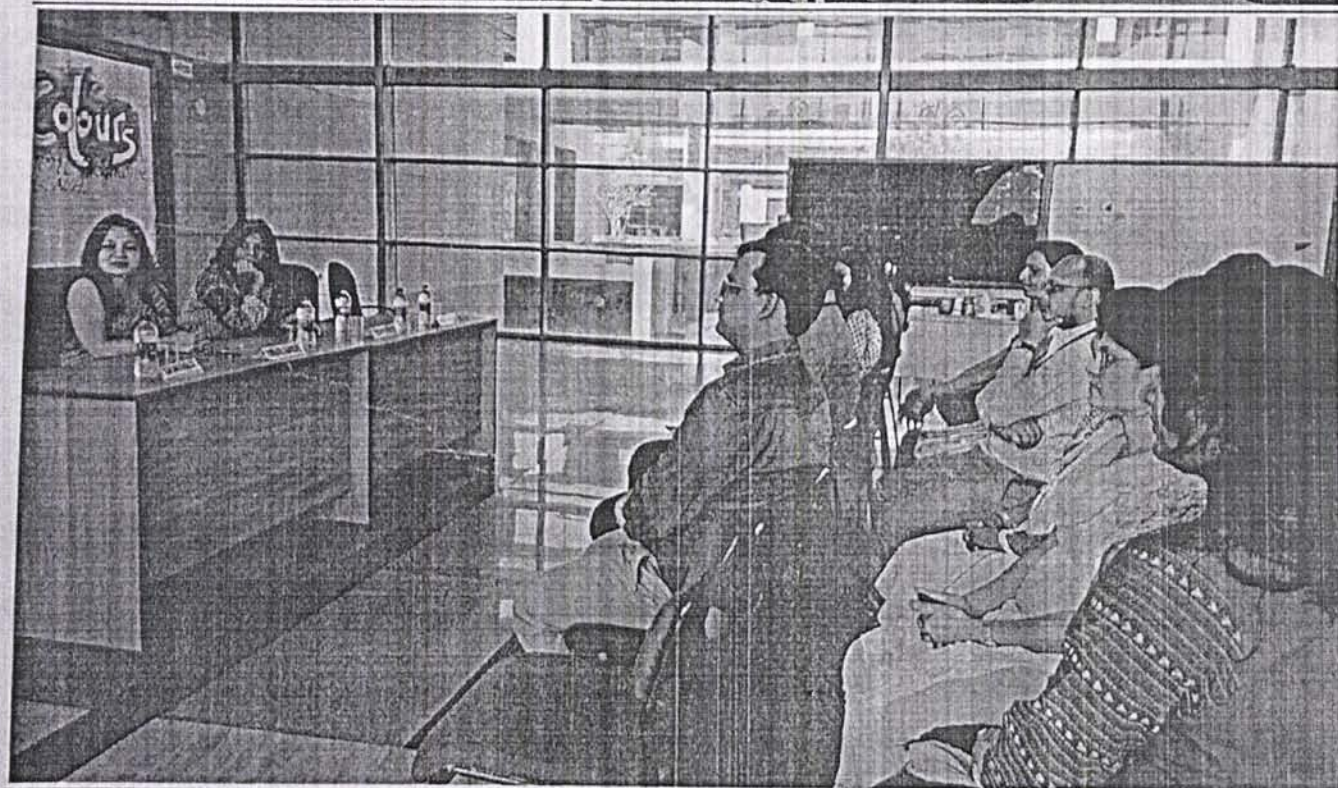
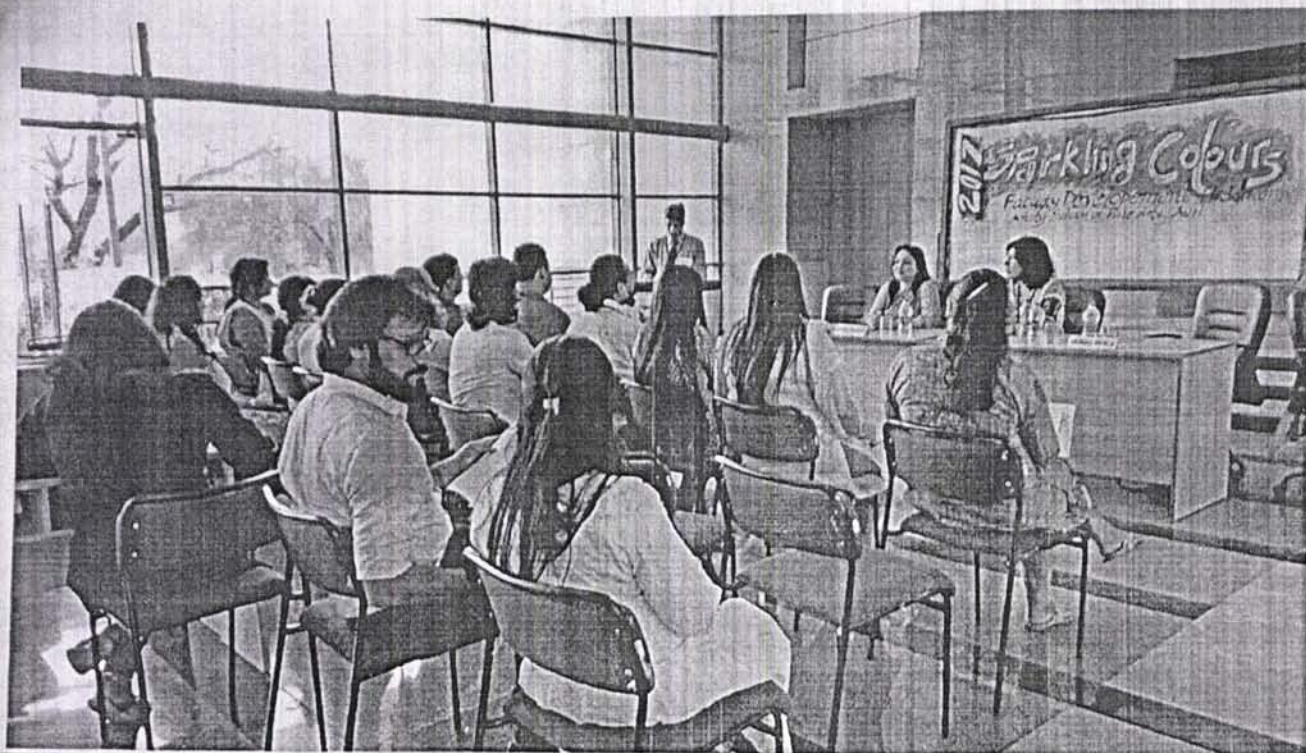
Convener : Dr Ranjan Kuamr Mallik

Event Photographs



Mamuk

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Manesar Gurgaon-122413

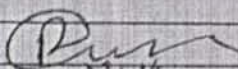
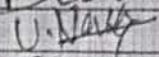
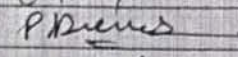
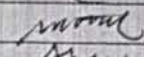
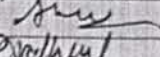
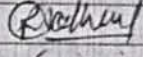
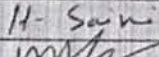
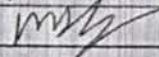


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Amity University Haryana
Amity School of Fine Arts

Attendance Sheet of Faculty Members (AUH)

Event Title: Sparkling Colors FDP by Amity School of Fine Arts Date: 13/4/2017

S.No.	Participant Faculty Name	School	Designation	Signature
1.	Dr. Parjaya Mallik	ASFA	AD - A	
2.	Mr. Umesh Nayak	ASFA	AD - B	
3.	Mr. Pradipta Biswas	ASFA	AD - B	
4.	Mr. Vinod Choudhary	ASFA	AD - C	
5.	Mr. Ashish Malhotra	ASFA	AD - D	
6.	Mr. Palash Choudhary	ASFA	AD - E	
7.	Mr. Himanshu Singh	ASFA	AD - F	
8.	Ms. Manish	ASFA	AD - D	
9.	Ms. Sushil Sultani	ASFA	AD - D	
10.				


Name & Signature of the Event Coordinator

AMITY UNIVERSITY HARYANA
AMITY SCHOOL OF FINE ARTS
EVENT REPORT

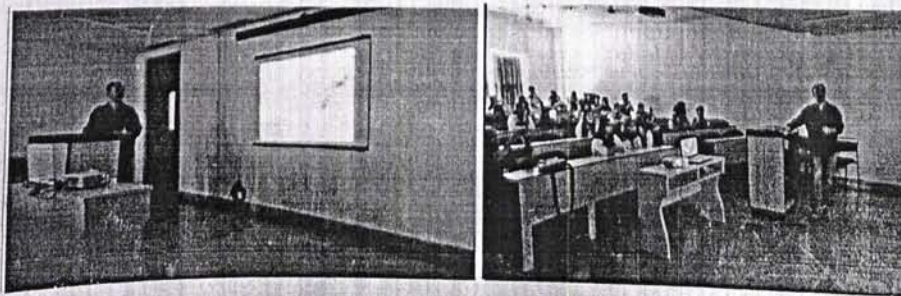
“Innovation Day Celebration 2017.”

Event: painting workshop, Art lecture and Painting exhibition on Innovation Day Celebration 2017.

Art lecture

Amity School of Fine Arts organised an art lecture on sculpture by Mr. Tutu Pattnayak international sculptor of India on 27th September 2017 at room number -B 03 at 11:30 pm. Vice-Chancellor Dr.P.B.Sharma Sir honoured Mr.Tutu Pattnayak Sir with bouquet and Amity memento. Pattnayak sir is very efficient in his work. His work is displayed in India as well as in foreign countries. Mr.Tutu Pattnayak sir shared his valuable thoughts with the students. He told his experience about art journey of his life. He communicates with the students about various media of sculpture, how to work in the market and how to get fame in the market. He also presented his art work through slide show. Students and faculties were present for the lecture.

Finally he enlightened about detailed techniques of how to make sculpture, which is very essential for the bright future of the students. Pattnayak sir is clear about the power of such work: "We believe that art is an Act of Becoming. Art has the power to transform ourselves, our communities and the way we engage with the world around us. The hosting beautifully conducted by Miss Mansi Dhiman Maam.



Mansi Dhiman
Registrar
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Painting workshop

Amity school of fine arts also organised painting workshop for the students and faculty members from 27th September to 28th September 2017 at B-block art gallery on the occasion of Innovation day .Workshop started with the demonstration of Mr.Tutu Pattnayak sir. He painted the mood of line and essence of the colour in the dramatically technique on the canvas. After that students and faculty members begins to paint .Students have shown their creative vision through their creativity on the canvas as well as the faculty members started to make paintings and also they guide students while students difficulty. The faculty also interacted with the students about paintings. Viewers appreciated the work of the faculty and students. While working with the faculty members students gain crucial experience. So many students were eager to take part in the workshop but at the moment some students failed to participate which shows carelessness about their work.

Head of the department, ASFA Dr. Ranjan Kumar Mallik and faculties Mr. Vinod Chachere(Event coordinator) Mr. Umeshchandra Nayak, Mr.Rakesh Kumar Chaudhary and Mr.Pradipta Biswas taken part in the workshop.All the faculty members made beautiful art work with the essence of aesthetic value and creativeness. At the end after completing the art work they displayed all the paintings in front of the gallery for the visitors and viewers.



Manoj

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Manesar Gurgaon-122413

Amity University Haryana
Amity School of Fine Arts

Attendance Sheet of Faculty Members (AUH)

Event Title: *Innovation Day Celebration Day Painting Workshop* Date: *27/sep/2016*

S.No.	Participant Faculty Name	School	Designation	Signature
1.	<i>Dr. Ranjan Puri</i>	<i>ASFA</i>	<i>AP-II</i>	<i>[Signature]</i>
2.	<i>Mr. Pradeep</i>	<i>ASFA</i>	<i>AP-I</i>	<i>[Signature]</i>
3.	<i>Mr. Ramesh</i>	<i>ASFA</i>	<i>AP-I</i>	<i>[Signature]</i>
4.	<i>Mr. Himan</i>	<i>ASFA</i>	<i>AP-I</i>	<i>[Signature]</i>
5.	<i>Mr. Umesh Pandey</i>	<i>ASFA</i>	<i>AP-I</i>	<i>[Signature]</i>
6.	<i>Mr. Vinod</i>	<i>ASFA</i>	<i>AP-I</i>	<i>[Signature]</i>
7.	<i>Mr. Abhishek</i>	<i>ASFA</i>	<i>AP-II</i>	<i>[Signature]</i>
8.	<i>Mr. Rakesh</i>	<i>ASFA</i>	<i>AP-I</i>	<i>[Signature]</i>
9.				
10.				

Mr. Vinod Chakraborty

Name & Signature of the Event Coordinator

[Signature]

Registrar

Amity University Haryana
Manesar Gurgaon-122413

Amity University Gurgaon, Haryana

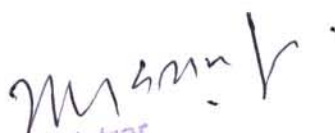
Event Report

Art & Design Mission-2016

Amity Skills Institute & Faculty of Arts

(In association with British Council)

Feb 17, 2016

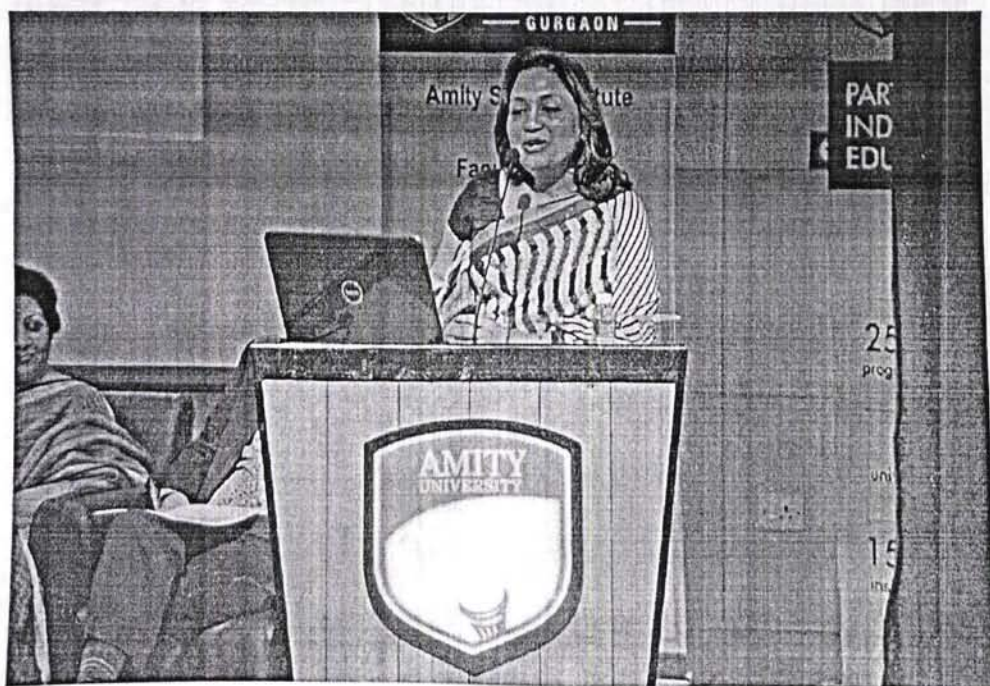

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Keynote Address by Hon'ble Pro-Vice Chancellor Prof. (Dr.) Padmakali Banerjee

Our Hon'ble Pro- Vice Chancellor Prof. (Dr.) Padmakali Banerjee, described art as a form of mindful meditation, stating India as a multicultural nation wherein the diversity in art and design can be found in the length and depth of the country. With the advancement of technology, this diversity opens the avenues to the global market in the field of arts and design.

Briefing the audience about the student exchange programmes being offered by the Amity University, she highlighted the possibilities of collaborating with the more international universities particularly in the area of art & design.

She also expressed the heartiest desire of coming up with the centre of excellence in the domain of art & design at Amity University, Haryana.



Manesar
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Manesar Gurgaon-122413

Visit to Art Gallery

The highpoint of the mission was a visit to Amity's Art Gallery for the guests. Guests from U.K looked visibly impressed with the work of students and faculty which was displayed there. Student very enthusiastically showed their work and also explained the thought process. Visitors shared some useful tips with the students. Experts had glorious things to say about the students' artwork and behaviour.



Faculty Interaction Session

Faculty Interaction Session held at VIP lounge A-Block at 2:00pm to 03:00pm on Feb 17, 2016

The faculty interaction session with the British Council was presided over by Pro- Vice Chancellor Prof. (Dr.) Padmakali Banerjee.

The faculty interaction session also included Prof.(Dr.) Jyoti Nagpal, Prof. (Dr.) Archana Shukla Prof. (Dr.) Isha Jayanti, senior professors and faculty members from various schools, colleges and institutes of Amity University, Haryana.

The delegates shared the following aspects during the interactive session.

M. M. M.
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Amity University Haryana
Manesar Gurugram-122413

**Amity University Haryana
Amity School of Fine Arts**

Attendance Sheet of Faculty Members (AUH)

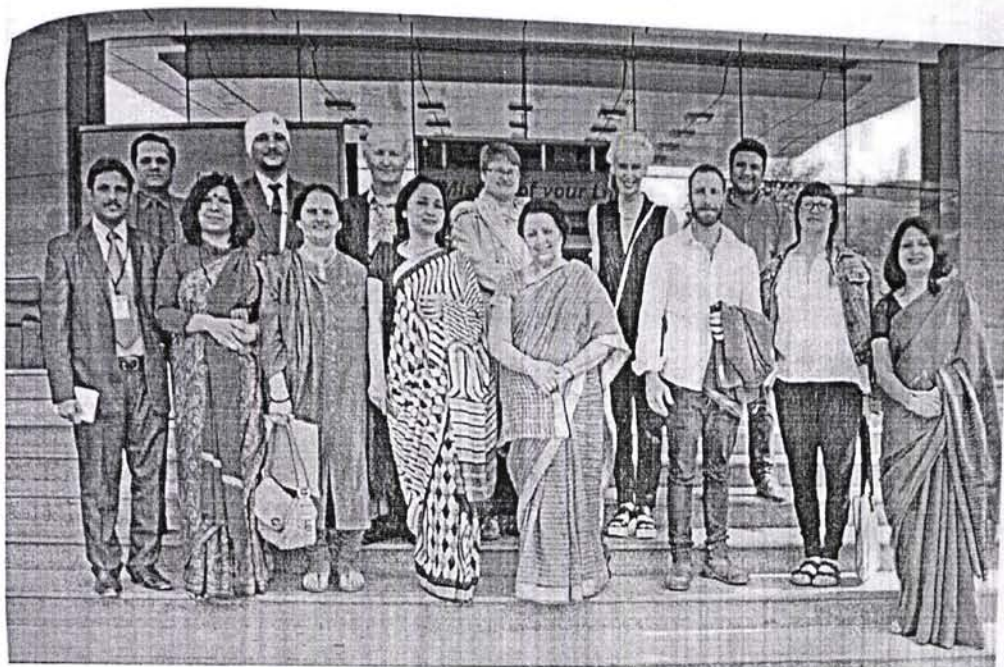
Event Title: Art and Design mission Date: 17/12/2016

S.No.	Participant Faculty Name	School	Designation	Signature
1.	Dr. Ranjan Malik	ASFA	A.P.-II	<i>Ranjan Malik</i>
2.	Mr. Pradeep Kumar	ASFA	A.P.-I	<i>Pradeep Kumar</i>
3.	Mr. Bhajan Prasad	ASFA	A.P.-I	<i>Bhajan Prasad</i>
4.	Mr. Vikas Chakraborty	ASFA	A.P.-I	<i>Vikas Chakraborty</i>
5.	Ms. Himani	ASFA	A.P.-I	<i>Himani</i>
6.	Dr. Umesh Nayak	ASFA	A.P.-I	<i>Umesh Nayak</i>
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Name & Signature of the Event Coordinator

Mamta

**Registrar
Amity University Haryana
Manesar Gurgaon-122413**



Mamta
Registrar
Amity University Haryana
Gurgaon-122413

Report -Faculty Development Programme Workshop

Department of Fine Arts

Workshop Conducted by Ms. Reena Nigam, Manager & Program Coordinator , Amity Skill Institute , AUG

Date- 25th May 2016

Time: 2.45 pm to 4.15 pm

Venue: BLG-01

A very interactive and practical workshop was held at Amity School of fine Art which was conducted by

Ms. Reena Nigam, Manager Training, Amity Skills Institute and coordinated by Dr. Ranjan Mallik, coordinator Amity School of fine arts. The concept behind the workshop was to educate faculty on the intricacies of etiquette and the art of communication. Topics covered were :

1. Formal introduction and conversation

2. Workplace Etiquette

The 1 and half hours session was thoroughly enjoyed by the participants and in the end it was decided that more such sessions should be conducted in future. It was decided that a full day workshop will soon be organized to understand the nuances of areas like Feedback, Dining Etiquette, meeting and telephone etiquette etc.

A total of 06 Faculty members from Amity School of Fine Arts attended the FDP


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Manesar Campus-131039

Amity University Haryana
Amity School of Fine Arts

Attendance Sheet of Faculty Members (AUH)

Event Title: FDP on Intricacies of Etiquette Date: 25/5/16.

S.No.	Participant Faculty Name	School	Designation	Signature
1.	Dr. Ranjan Mallik	ASFA	AD-IT	
2.	Dr. Umesh Kumar	ASFA	AD-D	
3.	Dr. Sulekha	ASFA	AD-Visiting	
4.	Dr. Bhuvaneshwar	ASFA	AD-T	
5.	Dr. Hina	ASFA	AD-D	
6.	Dr. Anand Kumar	ASFA	Visiting	
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Dr. Ranjan Kumar Mallik

Name & Signature of the Event Coordinator

Registrar

Amity University Haryana
Manesar Gurgaon-122413

THE SPEAKING METAL

Sculpture Exhibition by



KK KAMRA

Eminent Sculptor

3rd May 2017

At: B Block Foyer, Time 12:00 pm to 4:30 pm

Amity School of Fine Arts, AUH



Manish
Amity University
Manish Garg Art 2013

Amity School of Fine Arts

Amity University Haryana

Report: Sculpture Exhibition

" THE SPEAKING METAL"

.....

Aim and Object: An exhibition of Sculpture by eminent Artist Mr K K Kamra, New Delhi. The aim of this exhibition is to introduce the types of sculptures among the Amity students and other departments. In which they can see directly and interact with the artist directly.

In this exhibition there are many types of sculptures display- wood Sculptures, Bronze metal Sculptures, Aluminum Sculpture, Fiver Casting Sculptures and other metal sculpture.

Venue: B Block Foyer

Date: 3rd May 2017

Time: 12: 00 pm to 4:30 pm

Guest: Mr K K Kamra

Participation: ASFA Students, Faculty and Open-Elective Students, Amity University Haryana.

Coordinator: Mr Umesh Chandra Kayak, Faculty, Dept. of Sculpture, ASFA

Convener : Dr Ranjan Kumar Mallik, HOD, Amity School of Fine Arts, AUH

Event Photographs


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Manesar Gurgaon-122413

Amity University Haryana
Amity School of Fine Arts

Attendance Sheet of Faculty Members (AUH)

Event Title: <u>Sporting mals</u>				Date: <u>3/5/17</u>
S.No.	Participant Faculty Name	School	Designation	Signature
1.	<u>Dr. Pooja Malik</u>	<u>ASFA</u>	<u>AD-4</u>	<u>[Signature]</u>
2.	<u>Mr. Pradeep</u>	<u>ASFA</u>	<u>AD-1</u>	<u>[Signature]</u>
3.	<u>Mr. Umesh Nayak</u>	<u>ASFA</u>	<u>AD-1</u>	<u>[Signature]</u>
4.	<u>Mr. Rakesh</u>	<u>ASFA</u>	<u>AD-1</u>	<u>[Signature]</u>
5.	<u>Mr. Vinod</u>	<u>ASFA</u>	<u>AD-1</u>	<u>[Signature]</u>
6.	<u>Mr. Manoj</u>	<u>ASFA</u>	<u>AD-1</u>	<u>[Signature]</u>
7.	<u>Mr. Abhishek Malhotra</u>	<u>ASFA</u>	<u>AD-1</u>	<u>[Signature]</u>
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Dr. Umesh Nayak
Name & Signature of the Event Coordinator

[Signature]
Registrar
Amity University Haryana
Manesar Gurgaon-122413

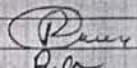

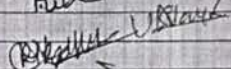
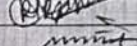
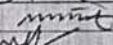
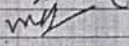
Amity University Haryana
Amity School of Fine Arts

Attendance Sheet of Faculty Members (AUH)

Event Title: Spoken words

Date:

3/5/17

S.No.	Participant Faculty Name	School	Designation	Signature
1.	Dr. Pooja Malik	HSFA	AD-4	
2.	Mr. Pradeep	ASFA	AD-1	
3.	Mr. Umesh Nayak	ASFA	AD-1	
4.	Mr. Rakesh	ASFA	AD-1	
5.	Mr. Vinod	ASFA	AD-1	
6.	Mr. Manoj	ASFA	AD-1	
7.	Mr. Abhishek Mishra	ASFA	AD-1	
8.				
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10.				

Dr. Umesh Nayak

Name & Signature of the Event Coordinator


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Programme for 10th of April, 2017

Venue - B Block Auditorium

National Conference on Fashion Business 2017

Organized by

Amity School of Fashion Design & Technology, Gurgaon

In association with

Amity Institute of Interior Design

And

Amity Skill Institute

10:00 AM	Arrival of Guests and Dignitaries
10:00-10:30 AM	Welcome Tea for Guests and Dignitaries in the VIP Lounge, A-Block
10:30 -10:45 AM	Felicitation of Amity Students by TAI for their Contribution in earlier Events.
10:45 -10:50 AM	Welcome of Dignitaries
10:50-10:55 AM	Welcome Address by Prof. (Dr.) Padmakali Banerjee, Pro-VC, AUH
10:55-11:05 AM	Welcome Address by Prof. (Dr.) P. B. Sharma, VC, AUH
11:05-11:55 AM	Panel Discussion- I Fashion Business : Impact of Skill and Entrepreneurship Development 1. Mr. Pankaj Kapoor, Chairman - Park Non Woven Group of Companies. ✓ 2. Ms. Deepti Pant, Executive Director, Design Innovation Academy — 3. Mr. Chahat Girdhar, Coordinator, North India, PVR Skill Central Pvt. Ltd. — 4. Ms. Reena Nigam, Coordinator, Amity Skill Institute ✗ 5. Ms. Sapna Singh, K R Manglam University, Gurgaon ✓ 6. Dr. R S. Antil, Dean, Ansal University —
11:55-12:05 PM	Bottom Hem – Spring Summer 2K17 Collection
12:05 -01:00 PM	Panel Discussion- II Fashion Business : Impact of Changing Economic Scenario 1. Mr. Ravi Bhushan Chowhan, Owner – Essential Elements ✓ 2. Mr. Ashwani Sharma, Ex. Deputy Gen. Manager, IFCI Ltd. ✓ 3. Dr. Tamana Chaturvedi, Indian Institute of Foreign Trade ✓ 4. Mr. S.C Jain - Ex. General Manager, National Textile Corporation ✓ 5. Mr. Vikas Bhargava, Founding Partner, Ichiban Corporation — 6. Mr. Ritesh Gupta, Kailash Ribbon Factory Pvt. Ltd. ✓
01:00-1:10 PM	Presentation of Token of Appreciation
1:10- 1:15 PM	Vote of Thanks - Prof. Archana Shukla, Dean , Faculty of Arts
1:15 PM	Lunch

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NATIONAL CONFERENCE ON FASHION BUSINESS 2017

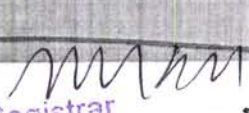
The National Conference on Fashion Business was held in Amity University, Gurgaon on the 10th of April, 2017. The conference was organized by Amity School of Fashion Design and Technology, Gurgaon in collaboration with TAI-Delhi. Distinguished guests from industry and academia graced the occasion. The conference was divided into two panel discussions covering two distinct aspects of the Fashion Business: Impact of Skill and Entrepreneurship Development and Impact of Changing Economic Scenario.



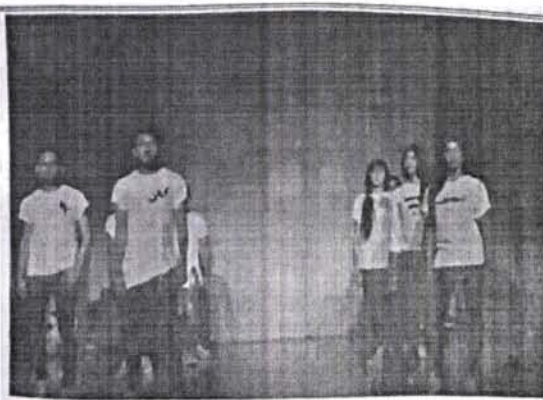
The event started with the felicitation of the students of ASFDT by TAI for their contributions held in previous events. This was followed by welcoming of the dignitaries with saplings.



The panel discussions began after this. Each panel discussion had four speakers and a moderator and lasted for about an hour. In between the panel discussions, the collection of a young entrepreneur who also happens to be a second year student of ASFDT was showcased in order to promote the idea of Fashion Business. This was followed by the felicitation of the Chief Patron, Patron and Convener of the Conference by TAI. The event was concluded by presentation of token of Appreciation to all the dignitaries and a vote of thanks was presented by the department of ASFDT.


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Panel Discussion-1

The topic of discussion was the Impact of Skill and Entrepreneurship Development. The speakers were 1. Ms. Deepti Pant, Executive Director, Design Innovation Academy 2. Mr. Chahat Girdhar, Coordinator, North India, PVR Skill Central Pvt. Ltd. 3. Ms. Reena Nigam, Coordinator, Amity Skill Institute 4. Ms. Sapna Singh, K R Mangalam University, Gurgaon. The moderator for the discussion was Mr. Pankaj Kapoor, Chairman, Park Non Woven Group of Companies.

The main highlights of the discussion were the importance of learning job specific skillsets over a degree for the students who are going to enter the industry and imparting business oriented skills to design students in order to make them successful entrepreneurs in the future. Also, the necessity of learning skills like embroidery, knitting etc that were prevalent in our society a few generations ago but has lost its significance in today's world due to easily available machine made substitutes was highlighted in the discussion.

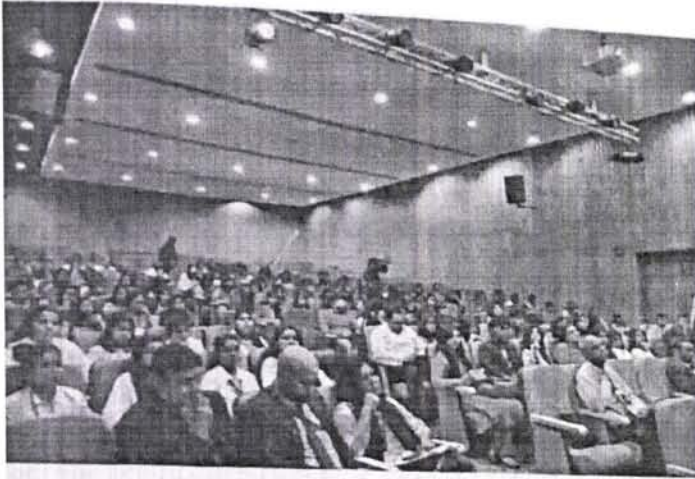


Panel Discussion-2

The topic of discussion was the Impact of Changing Economic Scenario. The speakers were 1. Mr. Ashwani Sharma, Ex Deputy General Manager, IFCI Ltd 2. Dr. Tamana Chaturvedi, Indian Institute of Foreign Trade 3. Mr. S. C. Jain, Ex General Manager, National Textile Corporation 4. Mr. Vikas Bhargava, Founding Partner, Ichiban Corporation. The moderator for the discussion was Mr. Ravi Bhushan Chowhan, Owner, Essential Elements.

The main highlights of the discussion were how the economic scenario has changed in India post independence and also the changes that have come in the textile and apparel industry of India over the decades. The conclusion drawn

form the discussion is the disposable income of Indians is growing at a fast rate and the future is bright for the apparel and textile industry. Also, e-commerce is in a boom and the garment sector is one of the highest revenue generating industry in this arena. Another key point discussed was the growing trade relationship of India with foreign countries and how entrepreneurs can take advantage of this opportunity.



M. G. N. Registrar
Amity University Haryana
Manesar Gurgaon-122413

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	FEE	Date of Birth	Gender	Stream	College	Phone Number	Email id
1	PAID	4/1/1996	Male	Open Elective - Fashion	ASET		
2	PAID	2/8/1997	Male	B.A (Hons) English		9810665267	thakur.nikhil@hotmail.com
3	PAID	2/20/1996	Male	Others	Amity university (Haryana)	9911800446	vivekcoolboy6@gmail.com
4	PAID	2/12/1999	Female	Fashion Design	Amity School of Engineering	8410352639	ritikanand199@gmail.com
5	PAID	6/26/1998	Female	Open Elective - Fashion	Amity school of fashion designing and technology	8800743289	Yadavvarsha889@gmail.com
6	PAID	2/5/1997	Female	Fashion Design	Amity business school	8826762248	shamasak@gmail.com
7	PAID	4/25/1998	Female	Fashion Design	Amity school of fashion designing and technology	8470008807	Priyankayadav9213@gmail.com
8	NOT PAID	11/10/2017	Female	Fashion Design	Amity university	7503838335	Komahyadav4444@gmail.com
9	PAID	1/11/2000	Female	Fashion Design	Amity university	9717192596	Sonakshikaragwal@gmail.com
10	PAID	12/29/1998	Female	Fashion Design	Amity university, Gurgaon	9599711736	tvanshika14@gmail.com
11	PAID	1/21/1995	Male	Open Elective - Fashion	Amity university	9971439191	ashigaur029@gmail.com
12	PAID	4/24/1998	Female	Fashion Design	Amity University Gurgaon	9958488982	wickydhanda21@gmail.com
13	PAID	7/8/1998	Female	Fashion Design	Amity university gurgaon	8826736640	Meghapadmakumar2@gmail.com
14	PAID	8/15/1998	Female	Open Elective - Fashion	Amity University gurgaon	9599158483	Nehayadav8483@gmail.com
15	PAID	7/6/1998	Female	Fashion Management	AIB	8826728900	aroratanya.150.dng@gmail.com
16	PAID	10/4/1999	Male	Open Elective - Fashion	Amity university Haryana	8750745374	Nidhi016@gmail.com
17	PAID	11/26/1998	Female	Open Elective - Fashion	ACC	9810074081	gautamthakur192@gmail.com
18	PAID	1/12/1996	Male	Open Elective - Fashion	Amity university Haryana	8527977688	sheetalgaig26nov@gmail.com
19	PAID	2/15/1998	Female	Open Elective - Fashion	ASCO	9810640458	mansub.mh@gmail.com
20	PAID	10/6/1991	Male	Fashion Design	Amity university haryana	9252001412	dkgoyal2008@gmail.com
21	PAID	11/5/1998	Female	Open Elective - Fashion	ASCO	9650613216	PIYUSHCHOUHARY010@GMAIL.COM
22	PAID	9/10/1999	Female	Fashion Design	Amity university Haryana	9784775429	Poojabhav01@gmail.com
23	PAID	7/21/1997	Female	Others	ACC	9911339729	Sheetalkaushik43@gmail.com
24	PAID	7/24/1997	Female	Fashion Design	Amity university Haryana	9540365972	Yadavshweta499@gmail.com
25	PAID	3/17/1999	Female	Fashion Design	Amity university	9958465086	dikshak2407@gmail.com
26	PAID	7/21/2017	Female	Fashion Design	Amity University Haryana	9467394748	mansaggargwal17399@gmail.com
27	PAID	10/22/2017	Female	Open Elective - Fashion	Amity University	8930191488	mendiratta.gunjan@gmail.com
28	PAID	2/23/1997	Female	Fashion Design	AMITY UNIVERSITY	8860061528	shrivastava187@gmail.com
29	PAID	8/3/1998	Male	Fashion Design	Amity university	9599694121	payalnishra2316@gmail.com
30	PAID	1/4/1999	Female	Fashion Design	Amity University Gurgaon	8285315737	Kunalshlawat840@gmail.com
31	PAID	3/23/2017	Male	Fashion Design	Amity University, Gurgaon	9810436505	sukriti_rathore@gmail.com
32	PAID	11/1/2017	Female	Fashion Design	Amity university	8826876654	harshdeep96@gmail.com
33	PAID	11/22/1996	Female	Fashion Design	amity university	9650970144	shalinisinghaniya536@gmail.com
34	PAID	1893-12-16	Female	Fashion Design	Amity University haryana	8800838217	Rashi.g322@gmail.com
35	PAID	11/12/1997	Female	Fashion Design	Amity university	9560900616	meeramanocha@yahoo.in
36	PAID	8/30/1995	Female	Fashion Design	Amity University	9873077875	anjalgulias97@gmail.com
37	PAID	7/15/1997	Female	Fashion Design	Amity university	9958121651	aanchaltiwari5289@gmail.com
38	PAID	9/1/1998	Female	Open Elective - Fashion	Amity university, haryana	8130182722	Sramana.moity15@gmail.com
39	PAID	8/14/1997	Female	Open Elective - Fashion	AIBAS	9205092495	Virakshig@gmail.com
40	PAID	3/14/1998	Female	Fashion Design	Amity university	8826098461	Swethanair148@gmail.com
41	PAID	12/10/1997	Female	Fashion Design	Amity university gurgaon	8397025166	PreetiYadav9795@gmail.com
42	PAID	6/28/2017	Female	Fashion Design	Amity university Gurgaon	8398054819	Komal_yadav10
43	PAID	7/18/1996	Female	Open Elective - Fashion	amity university manesar	9560336741	mahzabi.zeikh@gmail.com
44	NOT PAID	8/13/1996	Male	Fashion Design	Amity university Haryana	9971371568	Kumar.shanu4727@gmail.com
45	PAID	6/7/1998	Female	Fashion Management	amity university	9810620784	100rabn.adhikari@gmail.com
46	PAID	12/26/1998	Female	Fashion Design	ACC	9560530866	Shallukataria350@gmail.com
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50	PAID	11/22/1997	Female	Fashion Design	Amity college of commerce	9971301293	Dikshaaggarwal65@gmail.com
51	PAID	12/19/1997	Female	Open Elective - Fashion	Amity university	7838633018	hyotiYadav27111997@gmail.com
52	PAID	6/24/1997	Male	Open Elective - Fashion	amity university, manesar	8818039538	tanejame07@gmail.com
53	PAID	4/23/1995	Female	Open Elective - Fashion	Amity university	9654502153	Akshijaved11@gmail.com
54	PAID	8/1/1995	Female	Open Elective - Fashion	Amity university gurgaon	9599270514	23aryesha1994@gmail.com
55	PAID	7/15/1998	Female	Open Elective - Fashion	Amity University Haryana	9546129952	shalinigupta798@gmail.com
56	PAID	8/28/1996	Female	Open Elective - Fashion	Amity university haryana	9717301318	khanshelwadi@gmail.com
57	PAID	4/20/1998	Female	Open Elective - Fashion	Amity college of commerce	9971634593	agarwal.pandhi23@gmail.com
58	PAID	12/26/1998	Female	Open Elective - Fashion	amity institute of behavioural and allied	8376870100	nandini.kureti19@gmail.com
59	PAID	7/5/2017	Female	Open Elective - Fashion	amity institute of behavioural and allied	8376870100	nandini.kureti19@gmail.com
60	PAID	1/11/1997	Male	Fashion Design	Amity University	8950120128	Divya_kureti2603@gmail.com
61	PAID	1/11/1997	Female	Fashion Management	Amity collage	9871990952	raorenu32@gmail.com
62	PAID	2/26/1999	Female	Open Elective - Fashion	Amity college of commerce	8396820675	Chhabra.gurav37@gmail.com
63	PAID	1/23/1999	Female	Open Elective - Fashion	Amity College of Commerce	8512810808	shreyashane@gmail.com
64	PAID	10/30/1997	Female	Open Elective - Fashion	Amity university	9958699128	Gunjan.choudhary23jan@gmail.com
65	PAID	5/29/1998	Female	Open Elective - Fashion	Amity University	9810715049	saikshipriyal.p@gmail.com
66	PAID	10/20/1998	Female	Fashion Management	Amity university	9810713135	Manishasingh0597@gmail.com
67	PAID	8/29/1998	Female	Open Elective - Fashion	Amity collage	8158981527	Gautamsharmaj007@gmail.com
68	PAID	10/20/1999	Female	Open Elective - Fashion	Amity College of Commerce	9958417383	ritikabab08@gmail.com
69	PAID	10/1/1997	Female	Open Elective - Fashion	Amity business school	8800995832	Priyanswari208@yahoo.com
70	PAID	10/1/1997	Female	Open Elective - Fashion	Amity university	783958774	shibho.chauhan1997@gmail.com

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2	PAID	1/6/1999	Male	Open Elective - Fashion	ACC	8588027192	Thapaashish60@gmail.com
3	PAID	6/5/2017	Female	Open Elective - Fashion	ASCO	9717130580	prityasab208@yahoo.com
4	PAID	5/1/1998	Female	Open Elective - Fashion	Amity university	8950118975	
5	NOT PAID	5/1/1998	Female	Open Elective - Fashion	Amity university Gurgaon	9599418363	prityanka balayan97@gmail.com
6	NOT PAID	1/7/1999	Female	Open Elective - Fashion	Amity Institute of	9958098241	nivedita1422chauhan@gmail.com
7	PAID	10/14/1996	Female	Open Elective - Fashion	amity college of commerce	9873104471	arsoorunghal123@gmail.com
8	PAID	11/2/1998	Female	Open Elective - Fashion	FODI lodhpur (Ministry of Commerce & Industry Govt.	7023103898	monika1ddi@gmail.com
9	NOT PAID		Female	Fashion Design	Amity university Gurgaon	9718535335	anandiyadav90.ay@gmail.com
10	PAID	6/30/1997	Male	Fashion Design	ASFDI	7530917453	Saakshijakhar@gmail.com
11	PAID	1/12/1997	Female	Fashion Design	Amity university	9810620784	100rabh.adhikari@gmail.com
12	PAID	8/13/1997	Male	Fashion Design	Amity university Gurgaon	9992525871	
13	PAID	9/6/1997	Female		Amity university Gurgaon	9992525871	reshika12345chaudhary@gmail.com
14	NOT PAID	9/6/1997	Female	Open Elective - Fashion	ASFA	9994673861	pritaran39@gmail.com
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16	PAID	5/1/1996	Female	Fashion Design	Amity university Gurgaon	8728070889	nikitagarvit@gmail.com
17	PAID	9/6/1997	Female	Fashion Management	Panjab University	9896325509	Chhabra. Guru37@gmail.com
18	PAID	9/15/1987	Female	Open Elective - Fashion	Amity college of commerce	9540225526	Nikki_garg2011@gmail.com
19	PAID	8/25/1999	Female	Others	Amity University, Gurgaon	8901063486	Harshindal1000@gmail.com
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21	PAID	8/20/1998	Male	Open Elective - Fashion	Amity school of applied	8447878783	richakharera58@gmail.com
22	NOT PAID	12/16/1997	Female	Fashion Management	Amity university Gurgaon	8950118975	Kritikaag58@gmail.com
23	PAID	10/20/1998	Female	Open Elective - Fashion	Amity business school	8826350516	gurma18chauhan@gmail.com
24	PAID	5/1/1998	Female	Fashion Management	Amity University(Gurgaon)	7027710844	raopreetb620@gmail.com
25	PAID	7/2/1998	Female	Open Elective - Fashion	Amity school of applied	9810699057	gonyatcharv@gmail.com
26	PAID	10/27/1997	Female	Open Elective - Fashion	ABS	9540165105	vrgadudeja@gmail.com
27	PAID	3/29/1998	Female	Open Elective - Fashion	Amity college of commerce	9560697480	Rashivarshtney04@gmail.com
28	PAID	6/14/1998	Female	Open Elective - Fashion	Amity university	9996099454	tehrismran@gmail.com
29	PAID	1/14/2017	Female	Open Elective - Fashion	Amity college of commerce	9996393410	Sonaligoyal0901@gmail.com
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31	NOT PAID	9/8/1997	Female	Open Elective - Fashion	ASCO	7835954572	Kunal.raghav07@gmail.com
32	PAID	8/20/1997	Male	Open Elective - Fashion			
33	PAID	3/15/1996	Male	Open Elective - Fashion	Amity University, Haryana	7982176735	rahulsingh.phartiyal@gmail.com
34	PAID	8/23/2017	Female	Open Elective - Fashion	Amity University Haryana	9871851537	pyotsana.tripathi@yahoo.co.in
35	PAID	5/4/1997	Male	Open Elective - Fashion	Amity university	9810640461	Adityalohan.007@gmail.com
36	PAID	11/24/1997	Female	Open Elective - Fashion	Amity university haryana	9050943631	raoanujp469@gmail.com
37	NOT PAID	11/24/1997	Female	Open Elective - Fashion	Amity university haryana	8295797758	mesukuku7@gmail.com
38	PAID	9/17/1996	Female	Open Elective - Fashion	Amity university Gurgaon	8295797758	mesukuku7@gmail.com
39	PAID	9/17/1996	Female	Open Elective - Fashion	Amity university	8221973082	nikhilsharma1761@gmail.com
40	NOT PAID	10/12/1997	Male	Others	Amity university	8221973082	nikhilsharma1761@gmail.com
41	NOT PAID	10/12/1997	Male	Others	Amity Institute of design	9810649246	lmtrivalm@gmail.com
42	PAID	7/4/1996	Male	Others	AMITY university Haryana	9999109332	ak72737424@gmail.com
43	PAID	3/5/1996	Male	Others	Amity University, Gurgaon	7818633018	pyotyadaw271197@gmail.com
44	NOT PAID	11/22/1997	Female	Fashion Design	Amity University Gurgaon	9717203192	plabita48@gmail.com
45	PAID	9/20/1997	Female	Open Elective - Fashion	Amity university	9711990609	rao.nishuu@gmail.com
46	PAID	7/20/1995	Male	Others	Amity university	9899660211	dikshayadav965@gmail.com
47	PAID	1/5/1998	Female	Fashion Design	Asfdt		
48	NOT PAID	1/5/1998	Female	Fashion Design			
49	PAID	6/23/1998	Female	Open Elective - Fashion	Amity University, Haryana	8221927878	Vannunarang@gmail.com
50	PAID	10/9/1997	Female	Open Elective - Fashion	Amity University Gurgaon	9996430445	Vaibhuvanshu2016@gmail.com
51	PAID	1/16/1997	Female	Fashion Design	Asfdt	9953202913	alisha.vaswani.av@gmail.com
52	PAID	7/17/1998	Female	Open Elective - Fashion	Amity University haryana	7503035099	Priya0609unha@gmail.com
53	PAID	12/16/1993	Female	Fashion Design	Amity university	9560900616	meera.amanocha@yahoo.in
54	NOT PAID	10/14/1996	Female	Fashion Design	Amity University	9871756596	shilpasingroha23@gmail.com
55	PAID	10/14/1996	Female	Fashion Design	Amity school of fashion	8570873170	ashmitapaul@yahoo.com
56	PAID	1/16/1995	Female	Fashion Design	Amity School of Fashion	9560324969	sguniverse2395@gmail.com
57	PAID	1/23/1995	Female	Fashion Design	Amity School of Fashion	9650974916	
58	PAID	12/5/1996	Female	Fashion Design	Amity university	9871218128	akansham199@gmail.com
59	NOT PAID	3/4/1994	Female	Others	Amity University Gurgaon	8375877014	akkiyadav.921996@gmail.com
60	PAID	2/9/1996	Male	Others	Amity university Haryana	7042351632	Yadavannu008@gmail.com
61	PAID	1/1/1996	Female	Fashion Design	Amity University Haryana	9599469470	Priyapihu3668@gmail.com
62	PAID	2/4/1995	Female	Fashion Design	Amity University Gurgaon	9871057537	m.surbhu12@gmail.com
63	PAID	9/13/2017	Female	Fashion Design	Amity university Gurgaon	8860252298	Candyparthna24@gmail.com
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65	PAID	8/17/1994	Female	Others	Amity university	8397930184	manishmaliya1993@gmail.com
66	PAID	5/1/1994	Male	Fashion Design	Amity Institute of design	9990069786	Sr54744@gmail.com
67	PAID	10/25/1996	Male	Others	Amity university	9654078582	sharmaripita2306@gmail.com
68	PAID	6/23/1997	Female	Others	Amity University Gurgaon	9711143393	vakita983@gmail.com
69	PAID	1/1/1996	Male	Others	Amity University Haryana	8826626690	arch.r2804@gmail
70	NOT PAID	4/28/1994	Male	Others		8607441175	lgacy097@gmail.com
71	PAID	9/12/1997	Female	Others	Amity University Gurgaon	9717311184	rathisimran96@gmail.com
72	PAID	1/18/1998	Female	Others	Amity University Haryana	9811000914	Muditgoel110@gmail.com
73	PAID	4/7/1998	Male	Others			

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136	136	PAID	3/21/1997	Male	Others	Amity University Haryana	89305 70728	mktattoo007@gmail.com
137	137	NOT PAID	9/12/1997	Female	Others	Amity University Haryana	8607441175	lgracy097@gmail.com
138	138	PAID	11/28/1997	Male	Others	Amity university Gurgaon	8006226974	adi.singh's 16@gmail.com
139	139	PAID	10/25/1996	Female	Fashion Design	Amity University, Haryana	9971482120	Chaarumalik 1475@gmail.com
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141	141	PAID	6/10/1995	Female	Others	Amity University Haryana	9999728494	sugandha0616@gmail.com
142	142	PAID	12/4/1995	Male	Others	Amity university haryana	9555324777	Akhileshjindal12@gmail.com
143	143	PAID	1/10/1996	Male	Others	Amity University Haryana	880641145	ahmed.zeed0758@gmail.com
144	144	PAID	3/21/1997	Male	Others	Amity university	9560130695	gill21jaspreet@gmail.com
145	145	PAID	2/25/1997	Male	Others	Amity university gurgaon	8527881657	VishnuKh54@gmail.com
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147	147	PAID	12/24/1996	Male	Others	Amity University	9871663442	larzamekai@gmail.com
148	148	NOT PAID	9/18/1987	Male	Fashion Technology	Tits bhiwani	7505997239	Alokkadian@gmail.com
149	149	PAID	8/20/1998	Female	Others	Amity university Haryana	9910128577	rachna.negi98@gmail.com
150	150	PAID	4/6/1997	Female	Open Elective - Fashion	Amity university	9958030077	Mahimachaudhary98@gmail.com
151	151	PAID	6/11/2017	Female		Amity university	8826978923	Sonamdhandhi1997@gmail.com
152	152	PAID	5/28/1997	Female	Open Elective - Fashion	Amity university	9050138010	Kajalmkajal@gmail.com
153	153	PAID	4/29/1998	Female	Open Elective - Fashion	AMS	8826145107	Kajalmkajal@gmail.com
154	154	PAID	11/2/1990	Female	Others	Ambedkar University Delhi	9910496156	Sheenu.raihan2@gmail.com
155	155	PAID	8/31/1997	Female	Open Elective - Fashion	Amity University, Gurgaon	8930888783	tanurwr9@gmail.com
156	156	PAID	8/4/1996	Female	Others	Amity university haryana	8800806204	tamanna.adlakha26@gmail.com
157	157	NOT PAID	1/12/1991	Male	Open Elective - Fashion	Pearl academy of fashion	9811769393	rasgupta99@gmail.com
158	158	PAID	10/21/1997	Female	Fashion Management	Amity University Manesar	8130908961	rains.smile@yahoo.co.in
159	159	PAID	8/28/1997	Male	Others	Institute of Management	8587998957	rubenr9@gmail.com
160	160	PAID	3/14/1998	Female	Others	Institute of Management	9953597229	palakk643@gmail.com
161	161	PAID	8/11/1997	Female	Others	Institute of Management	9643992569	mansidubey52@gmail.com
162	162	PAID	6/29/1998	Female	Others	Institute of Management	8512885450	ashikarawat1701@gmail.com
163	163	PAID	2/25/1998	Female	Others	Institute of Management	9958455030	gishasethi10@gmail.com
164	164	NOT PAID	5/29/1998	Female	Others	Institute of Management	8084518703	hansikasunderka@gmail.com
165	165	PAID	2/7/1997	Male	Others	Institute of Management	8604895964	saquibkhan8604@gmail.com
166	166	NOT PAID	7/6/1998	Female	Fashion Management	Amity university , gurgaon	8750745374	Nidhi016@gmail.com
167	167	NOT PAID	9/21/1997	Female	Open Elective - Fashion	Amity college of commerce	9560883001	urvasi.bajaj@gmail.com
168	168	NOT PAID	11/4/1995	Female	Open Elective - Fashion	Amity school of engineering	9560827749	urvasi.bajaj@gmail.com
169	169	PAID	8/19/1996	Male	Others	ASET	8882248555	19kritika95@gmail.com
170	170	PAID	4/25/1996	Male	Others	ASET	9467903772	mohdmazid74@gmail.com
171	171	PAID	8/10/1997	Female	Others	Amity University	8057810579	rohanjindal25@gmail.com
172	172	NOT PAID	2/2/1996	Male	Others	Amity University ,Gurgaon	8375877014	shweta10896@gmail.com
173	173	PAID						akkiyadav521596@gmail.com
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Amity School of Hospitality presents a workshop on **'Cake Decoration & Icing'** in collaboration with *Baker's Ville*

Organizing School : Amity School of Hospitality

Faculty Coordinator : Chef Md. Soyav, Chef Vinod Kumar Chauhan & Chef Mansoor Ahmad

Guest Demonstrator : Team from Baker's Ville

Time: 12:00 PM- 15:00 PM

Date : 12th December 2016

Venue : ASH Campus, E-Block, Hostel Plaza

Participants : Employees & their Family Members

Activity : Amity School of Hospitality organised a workshop on Cake Decoration & Icing in collaboration with *Baker's Ville* for the interested participants in its premises. The workshop included the following activities :

- Making a Base Cake
- Cream whipping & Icing
- Making of Exotic Cakes like - Mousse Cake, Marble Cake, Glaze Effect Cake, Photo Cake, Triger Print Cake etc.

Beside these modules, preparation & use of Ganache, Side Roll, Cake Top decoration was also demonstrated.

The workshop was organised only for limited number of 12 participants and was open for the University Employees & their Family Members.



Mansoor Ahmad

Registrar

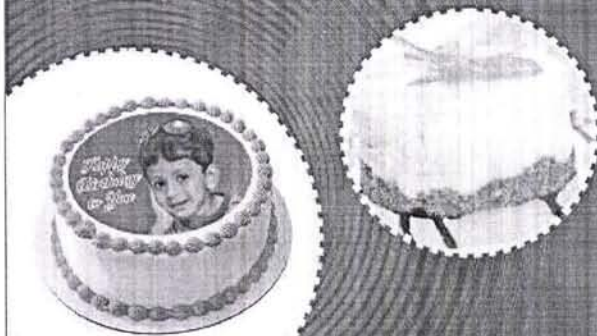
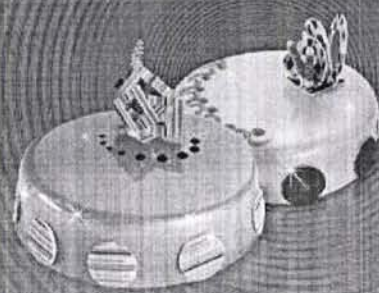
Amity University Haryana

Gurgaon-122413

Amity School of Hospitality (AUH)
presents a *Workshop on Cake*
Decoration & Icing in collaboration
with Bakers Ville

Module

- * Make a Base Cake Using of Premix (Soft Sponge Cake)
- * Cream Whipping & Icing
- * Learn How To Make Some Exotic Cake
- 1. Mousse Cake
- 2. Marble Cake
- 3. Glaze Effect Cake
- 4. Photo Cake
- 5. Tiger Print Cake
- * Preparation Of Ganache
- * Use of Side Roll, Cake Top, Decorative Mould & Transfer Sheet



📅 12 Dec. 2016

🕒 12.00pm to 03.00pm

₹ 1250/- Per Person

📍 Amity School Of Hospitality,
Amity University Haryana

Advance Registration Compulsory.

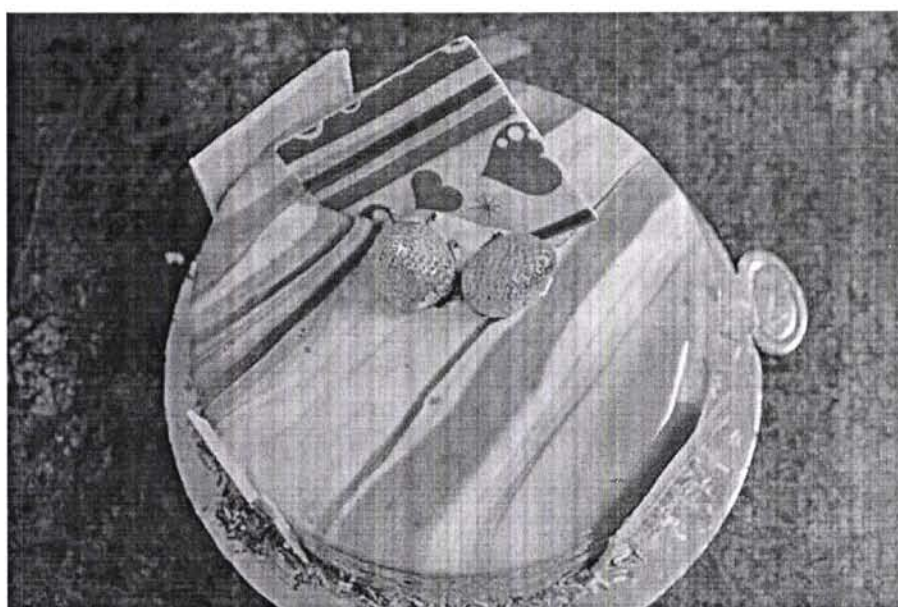
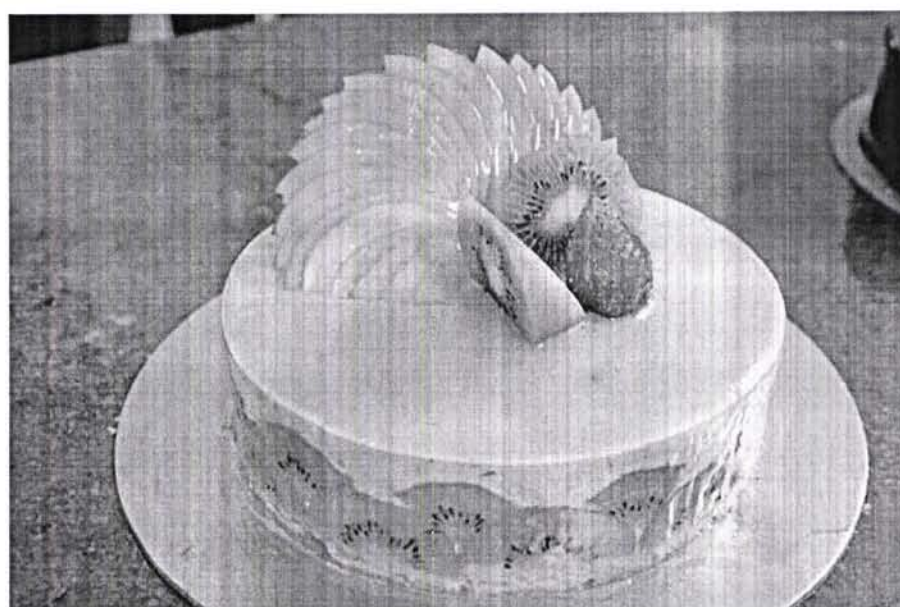
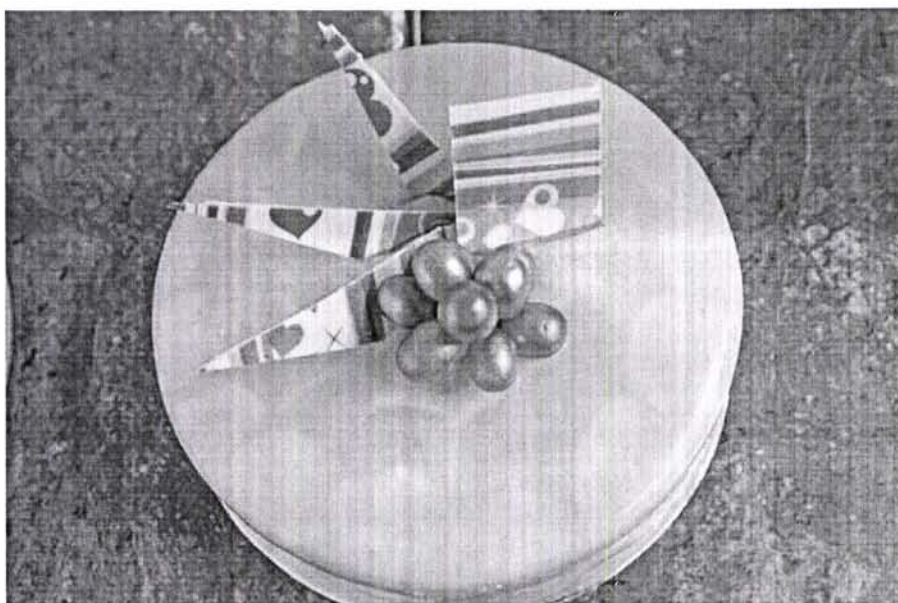


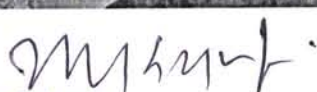
For Registration/Confirmation
☎ Soyav +919871223551

Get Complimentary Kit



M. Singh
Registrar
Amity University Haryana
Manesar Gurgaon-122413




 Registrar
 Amity University Haryana
 Manesar, Gurgaon - 150113

Amity University Haryana

Amity School of Hospitality

Event : Workshop on Cake Decoration & Icing

Date : 12th December 2016

Sr. No.	Name	Department	Contact No.	Present / Absent Status
1.	Shraddha Awasthi	ABS	99711 80985	P
2.	Habiba Abbasi	ACC	99711 37172	P
3.	Bharti Bansal	ASET	98186 37172	P
4.	SanchitaRaghab	ABS	97178 93731	P
5.	Subhra Das	ASAS	99104 44524	P
6.	Poonam Yadav	ASH	97280 32254	P
7.	Meenal Sharma	ASE	99588 82084	P
8.	Debanjana Chatterjee	ASAP	98180 44148	P
9.	Sonia Mallik	ASFA	99119 55016	P
10.	Gargi Bagchi	AIB	95605 08889	P
11.	Vijayashree Guru	PRO-VC Office	98180 78593	P
12.				
13.				
14.				
15.				

A. Bhattacharya
12/12/16

Prof. Arunangshu Bhattacharya
Hol& Dy. Director
ASH, AUH

Registrar *[Signature]*
Amity University Haryana
Manesar Gurgaon-122413

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INTERNATIONAL WORKSHOP ON PROTOTYPING FUTURE EDUCATION

4TH NOVEMBER 2016

Organized by Amity School of Liberal Arts

EVENT REPORT


Registrar
Amity University Haryana
Manesar Gurgaon-122413

The Amity School of Liberal Arts (ASLA) organized a one-day International Workshop on Prototyping Future Education on 4th November 2016. The workshop was conducted by a team of expert educationists from Russia. The workshop witnessed the participation of over 60 faculty members from different schools, as well as some enthusiastic students.

The workshop began with a welcome address by Prof. S.K. Jha, Director, ASLA who introduced the guests from Russia and spoke about the significance of the workshop. This was followed by an inaugural address by Prof. Padmakali Banerjee, Pro Vice Chancellor, AUH who spoke about the need for transcending beyond the traditional techniques of learning and moving towards a new teaching-learning approach.

During the first session of the workshop, Mr. Ivan Nineko, Representative, Global Education Future, made a presentation highlighting the salient features of Future Education model and its implementation in the existing educational framework.

The second session of the workshop was a hands-on activity in which all the participants were engaged in group activity. Various new concepts were introduced during this activity and the participants were made to learn about future education based on the 'learning through doing' model. The participants shower great enthusiasm during the activity.

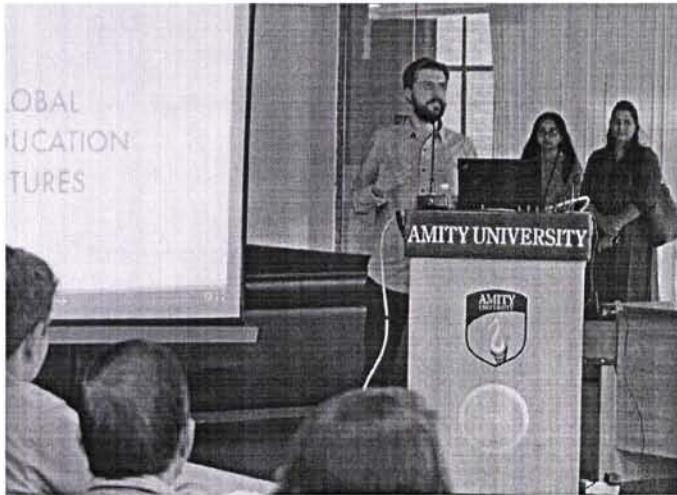
The objectives of the workshop were as follows:

1. Sharing new patterns of education
2. Use of new technology in education
3. Advancing towards 'protopia'- a new concept in the realm of education wherein the participants are taught to think beyond the paradigm of utopia and dystopia.

ANNEXURE I


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Manesar, Gurgaon-150413

PHOTOGRAPHS



Manish
Registrar
Amity University Hariana
Manesar

ANNEXURE II

PROGRAMME SCHEDULE



INTERNATIONAL WORKSHOP ON PROTOTYPING FUTURE EDUCATION

4th November 2016, B-Block

Programme Schedule

10:00-10:30 am	Registration
10:30-10:40 am	Introduction and Welcome of Guests by Prof. S.K. Jha, Director, ASLA
10:40-10:50 am	Inaugural address by Prof. Padmakali Banerjee, Pro Vice Chancellor, AUH
10:50-11:30 am	Session I
11:30 am-1:00 pm	Session II
1:00 pm-2:00 pm	Lunch
2:00 pm-4:00 pm	Session III
4:00 pm- 4:10 pm	Vote of Thanks by Prof. Kiran Devendra


Registrar
Amity University Haryana
Manesar Gurgaon-122413

Workshop
Prototyping Future Education
November 04, 2016

Sr. No.	Names	Institute	Signature
1	Dr. Sanjay Kumar Jha	ASLA	[Signature]
2	Mr. Ali Tariq Quraishi	ASLA	Ali Tariq Quraishi
3	Dr. Chandani Sengupta	ASLA	Chandani
4	Dr. Payel Pal	ASLA	Payel
5	Dr. Hemant Kumar Jha	ASLA	Hemant
6	Dr. Parul Yadav	ASLA	Parul
7	Mr. Deepak Dhariwal	ASCO	Deepak
8	Ms. Nidhi Sharma	ALS	Nidhi
9	Ms. Shikha Sharma	ACC	Shikha
10	Mr. Rahul Kushwaha	ASCO	Rahul
11	Mr. Shiv Swaroop Jha	ACC	Shiv
12	Ms. Rashmi Rawat	ACON	Rashmi
13	Ms. Manita Dalal	ACON	Manita
14	Ms. Rachna Rai	ACON	Rachna
15	Ms. Minu Joseph	ACON	Minu
16	Ms. Parul Saini	ACON	Parul
17	Ms. Tanya Singh	ASCO	Tanya
18	Ms. Poonam Sharma	ACON	Poonam
19	Ms. Geesha Kuttan	ASCO	Geesha
20	Ms. Jyotsana Thakur	ASCO	Jyotsana
21	Ms. Puja Rana	ASCO	Puja
22	Ms. Nidhi Joshi	ASL	Nidhi
23	Mr. Shiv Raman	ASCO	Shiv
24	Dr. Sushma Gandhi	ASCO	Sushma
25	Mr. Sam V Rao	ASCO	Sam
26	Dr. Ranjan Kumar Mallik	ASFA	Ranjan
27	Ms. White Rose	ACON	White
28	Mr. Robin J Bhatti	ACON	Robin
29	Mr. Rakesh Chaudhary	ASFA	Rakesh
30	Ms. Mansi Dhillon	ASFA	Mansi
31	Ms. Himani	ASFA	Himani
32	Mr. Bhanu Pratap Maharatha	ASFA	Bhanu
33	Mr. Pradipta Biswas	ASFA	Pradipta
34	Mr. Vinod Kumar Chauhan	ASFA	Vinod
35	Ms. Rebecca	ACON	Rebecca
36	Mr. Surendra Sharma	ACON	Surendra
37	Ms. Savita Sharma	ACON	Savita
38	Ms. Smriti Arora	ACON	Smriti
39	Ms. Pallavi Bahar	ASLA	Pallavi
40	Ms. Pooja Malik	ASLA	Pooja Malik
41	Ms. Sheuli Sen	ACON	Sheuli
42	Ms. Rashmi	ACON	Rashmi
43	Mr. Bhartendra Sharma	ACON	Bhartendra

[Signature]
Registrar
Amity University Haryana
Mehar Gurgaon-122413

Distinguished Global Indian Speaker Series: Session 8 **(2017-2018)**

Prof. (Dr) Sunil Dutta, Egon and Joan von Kaschnitz Distinguished Professor of Accounting and International Business, Haas School of Business, University of California Berkeley, USA (ranked 4th amongst global universities, *source: USNews.com*) delivered a talk on "Financial Information and Capital Markets" at Amity University Haryana at the Prestigious Distinguished Global Indian Speaker Series on 28th Jun 2017 and was felicitated by Vice Chancellor Prof. (Dr) P.B. Sharma; Pro Vice Chancellor, Prof. (Dr) Padmakali Banerjee and Vice President – RBEF, Prof. (Dr) Gunjan M. Sanjeev, for his exemplary contribution and path breaking research in the area of Accounting, Financial Reporting and Performance Measures.

In his talk, Dr. Dutta discussed the importance of capital markets, role of stringent regulations and enforcement of the same which are essential for any developing economy to grow further. He also highlighted the role of government in providing stimulus to financial sector and availability of capital for small and medium enterprises. He highlighted that there are immense benefits to the corporate sector if they are high on financial disclosures. The cost of capital for such companies often is lower. He discussed various studies that this fact is true for corporates globally.

Dr. Sunil Dutta is the Chair of the accounting group at Berkeley-Haas and is also serving as the faculty director of the Center for Financial Reporting and Management at Berkeley-Haas. He has been consistently rated as an outstanding professor by the students. He has been a member of the Haas School's Club Six (for excellent teaching ratings) for the last nineteen years.

"Amity University is proud to host such eminent academicians who have contributed immensely in the area of their professional expertise at the global level and also have their roots firm back in the home country." – said, Dr. Gunjan M Sanjeev, Vice President RBEF and Director International Affairs, Amity University Haryana.

Glimpses:


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Amity University Haryana
Manesar Gurgaon-122413



Prof. (Dr) Sunil Dutta, Haas School of Business, University of California Berkeley, USA felicitated at Amity University Haryana

Manoj
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