



Directorate of Outcome

Outcome Report(Event/Activity Organized @ AUH)

1. General Information

Date: 13th April, 2022

Event Type: Seminar Series

Event Title: Understanding of Research

Event Theme: Research Seminar

Venue: MS Teams, Seminar series 2022

Web/Video Link of the https://teams.microsoft.com/l/meetup-join/19%3ag_XfCwXmijPj35p-CGh-4xSqHnkZwYiwhG-

[elk9HdHs1%40thread.tacv2/1649823541787?context=%7b%22Tid%22%3a%228d46a076-d093-416d-a57b-8692cde13bf8%22%2c%22Oid%22%3a%227ce44f60-41fc-4d76-abf2-4c5c0596742b%22%7d](https://teams.microsoft.com/l/meetup-join/19%3ag_XfCwXmijPj35p-CGh-4xSqHnkZwYiwhG-elk9HdHs1%40thread.tacv2/1649823541787?context=%7b%22Tid%22%3a%228d46a076-d093-416d-a57b-8692cde13bf8%22%2c%22Oid%22%3a%227ce44f60-41fc-4d76-abf2-4c5c0596742b%22%7d)

Organized by: Department of Chemistry, Biochemistry and Forensic Sciences

Event Level: Institutional

Student Participation*: No. of Students from AUH (Course wise):-24M.Sc (AC); 2M.Sc(BC); 18M.Sc(FS)

Faculty Participation*: No. of Faculty Members from AUH (Deptt. wise):- 2

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

(Enclose attendance sheets in given format)

Event Coordinator(s) with designation: Dr. DiptiVaya (Associate Professor)

Details of Expert/Speaker/Resource Person/Judge:

SN	Country Name	Expert Name	Organization Name	Designation	Specialization	Contact No.	E-mail Id	CV of Expert (Yes/No)	Major Areas where Amity can Collaborate with expert	Recommended by
1	India	Prof. Joydeep Dutta	Amity University Haryana	Professor, CBFS, ASAS, AUH	Polymer Science	98103 40513	jdutta@gg.n.amity.edu	NA	NA	NA

Criteria of Inviting Resource Person/Judge/Speaker/Judge (Write a paragraph): The resource person was invited because of his rich experience in the area of research.

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

Yes, Prof. Joydeep Dutta known in advance to the students. He is an Assistant Professor, CBFS, ASAS, AUH

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

Envisaged Outcome	Tangible/Intangible	Achieved/Proposed	Target date & responsibilities (if proposed)	Details of outcome
1. Outcome related to Academia Connect				
a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc.				NA
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training,				NA

Dissertation)] & Projects/Use of Instruments etc.				
c) Collaboration for Funded Projects				NA
2. Outcome related to Industry Connect				
a) Placement				NA
b) Collaborations for Research Papers				NA
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments				NA
d) Collaboration for Funded Projects				NA
3. Outcome related to Society Outreach				
a) Benefit to society in terms of Health & Hygiene				NA
b) Benefit to society in terms of Education				NA
4. Outcome related to Students Learning & Grooming				
				Students learnt and understood How they can do research? How they can write the research paper, reviews, report. They learnt about the basic of research and its importance
5. Any other				

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

Seminar started with introduction of speaker. The seminar "Understanding of Research" held on 13th April, 2022 by Prof. Joydeep Dutta.

Students learnt about research. Research is a kind of thing where they can get plenty of opportunity to explore new things. They learnt about importance of research. Two things that are important, first is -To have creativity, second is -He/she can explore new things. Research is of two types- Fundamental and application orientated researches.


Fundamental research is basic of material. On the basis of fundamental research they can find out applications of that material. Students learnt about how to make report and review. They learnt how to write research paper.

- 2.1 Future plan for utilizing the contacts developed with the Invited Guests : NA
 2.2 Budget of the Event(Budget Sanctioned, Total Expenditure&Revenue Generated): NA
 2.3 Details of Awards if Any:NA

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

3.8 Photographs with caption (*also share high resolution JPEG files of photographs*)

Event Flyer



AMITY UNIVERSITY
HARYANA

ESTABLISHED BY THE HARYANA ACT NO.10 OF 2010 AND UGC RECOGNISED • LOCATED AT GURGAON (MANESAR)

**Contemporary Research Endeavors
The Seminar Series**

“Understanding of Research”

Speaker Prof. Joydeep Dutta, CBFS, ASAS, AUH

**Organized by: Department of Chemistry, Bio-Chemistry
and Forensic Sciences, ASAS**

Venue: MS –Team (Seminar Series, 2022)

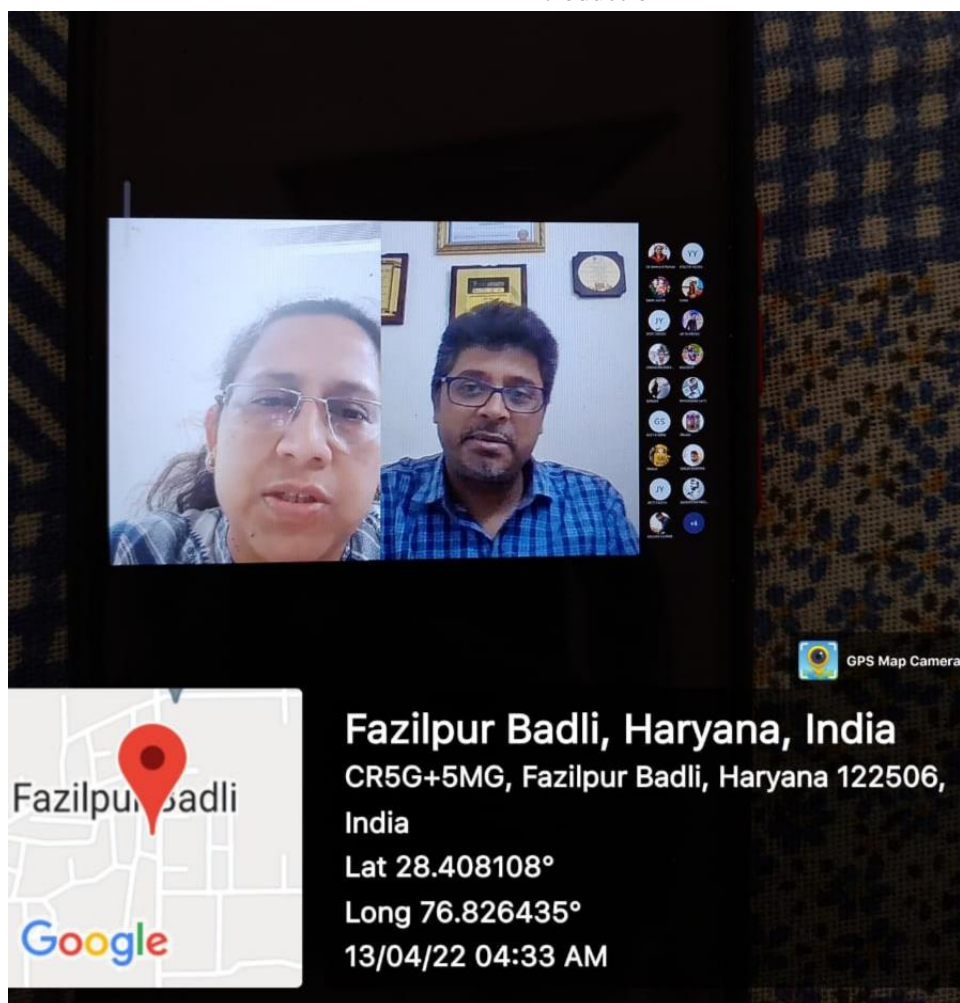
Date: 13th April, 2022 (Wednesday)

Time: 3:50- 4:45 pm

Audience

**Compulsory to all students of M.Sc. Applied
Chemistry, M.Sc. Bio Chemistry and M.Sc. Forensic
Science (Second Semester)**
Others are welcome to attend

Introduction

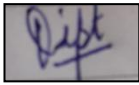


3.9 Scanned copy of attendance sheets

3.10 Few Scanned feedback forms of participants NA

<u>Attendance Sheet of Faculty Members (AUH)</u>				
Event Title: Understanding of Research				
Date: 13 th April, 2022				
S.No.	Participant Faculty Name	School	Designation	
1	Prof. Seema R Pathak	ASAS	HOD, CBFS, AUH	
2	Dr. Dipti Vaya	ASAS	Associate Professor	
Name & Signature of the Event Coordinator				

<u>Attendance Sheet of Students (AUH)</u>				
Event Title: Understanding of Research				
Date: 13 th April, 2022				
S.No.	Participant Name	School	Programme & Semester	
1	Jyoti Yadav	ASAS	M.Sc. Chemistry	

2	Reena	ASAS	M.Sc. Chemistry
3	Anjali	ASAS	M.Sc. Chemistry
4	Sushma	ASAS	M.Sc. Chemistry
5	Anjali	ASAS	M.Sc. Chemistry
6	SahilRathi	ASAS	M.Sc. Chemistry
7	Shalu	ASAS	M.Sc. Chemistry
8	Sanju Sharma	ASAS	M.Sc. Chemistry
9	Sunil	ASAS	M.Sc. Chemistry
10	Jyotiyadav	ASAS	M.Sc. Chemistry
11	Diksha	ASAS	M.sc. Chemistry
12	Jatinyadav	ASAS	M.Sc. Chemistry
13	Mansi	ASAS	M.Sc. Chemistry
14	Sonam	ASAS	M.Sc. Chemistry
15	Priyanshu Vats	ASAS	M.Sc. Chemistry
16	Geeta	ASAS	M.Sc. Chemistry
17	Chandankumar	ASAS	M.Sc. Chemistry
18	Lakshay	ASAS	M.Sc. Chemistry
19	Kuldeep	ASAS	M.Sc. Chemistry
20	Priyanka	ASAS	M.Sc. Chemistry
21	Akshima	ASAS	M.Sc. Chemistry
22	Ritikagera	ASAS	M.Sc. Chemistry
23	Reenukumari	ASAS	Msc. Chemistry
24	Akshay	ASAS	M.Sc. chemistry
25	Ashutosh	ASAS	Msc. BioChemistry
26	Shivisharma	ASAS	Msc. Biochemistry
27	Anjali	ASAS	M.Sc. Forensic Science
28	Upasha	ASAS	M.Sc. Forensic Science
29	Hitharthi	ASAS	M.Sc. Forensic Science
30	Thomas	ASAS	M.Sc. Forensic Science
31	Micah	ASAS	M.Sc. Forensic Science
32	Yogita	ASAS	M.Sc. Forensic Science
33	Shruthikakevin	ASAS	M.Sc. Forensic Science
34	Raghavendrakumaupadhya	ASAS	M.Sc. Forensic Science
35	Mayank Kapoor	ASAS	
36	Ankita	ASAS	M.Sc. Forensic Science
37	Pranav Raj	ASAS	M.Sc. Forensic Science
38	Prerna	ASAS	M.Sc. Forensic Science
39	Akanksha Shahrn	ASAS	M.Sc. Forensic Science
40	Aastha	ASAS	M.Sc. Forensic Science
41	Divya	ASAS	M.Sc. Forensic Science
42	Palak	ASAS	M.Sc. Forensic Science
43	Pallavi	ASAS	M.Sc. Forensic Science
44	Manisha	ASAS	M.Sc. Forensic Science
Dipti Vaya			
			
Name & Signature of the Event Coordinator			



Dr. Supreet
Outcome Coordinator, ASAS



Prof. Seema R. Pathak
Head of Institute, ASAS