



Directorate of Outcome

Outcome Report(Event/Activity Organized @ AUH)

1. General Information

Date: 27 – 31 May 2019

Event Type: FDP (Faculty Development Program)

Event Title: FDP: Academic and Research Excellence

Venue: D Block Conference room

Organized by (School): Amity School of Applied Sciences (ASAS)

Student Participation*: No. of Students from AUH (Course wise):- PhD Physics- 05, PhD Chemistry- 05, PhD Mathematics- 05, PhD Forensic Science- 01

Faculty Participation*: No. of Faculty Members from AUH (Deptt. wise):- ASAS: Physics-10, Chemistry-11, Mathematics-09, AIP: 02, ASET: 04, ASEES: 01, Polymer Technology-01, Biochemistry:02.

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

(Enclose attendance sheets in given format)

Event Coordinator(s) with designation: Professor A. K. Yadav, Director ASAS, AUH

Details of Expert/Speaker/Resource Person/Judge:

SN	Country Name	Expert Name	Organization Name	Designation	Specialization	Contact No.	E-mail Id	Address	Major Areas where Amity can Collaborate with expert	CV of Expert (Yes/ No)
1	India	Prof. Prem Vrat	NCU	Pro-Chancellor	Engineering Production, Management Development, Consulting	+ 91 124 236581 1	premvrat@gmail.com	NorthCap University, Gurugram	Industrial Engineering and Management Development	Yes
2	India	Prof. A Sengupta	NCU	Honorary Distinguished Research Professor, NCU	Electronic and Telecommunication Engineering	+91 4560 8343	sengupta@nplindia.org	NorthCap University, Gurugram	Electronic and Telecommunication Engineering	Yes
3	India	Prof. Suman Kundu	Univ. of Delhi	Professor	Biophysics & Molecular Biology	+91-11-241174 60	suman.kundu@south.du.ac.in	University of Delhi, South Campus	Biochemistry, Biophysics & Molecular Biology	Yes
4	India	Dr. Shaleen Raizada	Sanshadow Consultants Ltd	MD & CEO Sanshadow Consultants	IPR	+91981 806171 2	shaleen@sanshadow.com	Amity University Haryana	IPR and Patent	Yes
5	India	Prof. U. N. Singh	AUH	Dean	Linguistic Studies	0124-233701 5	unsingh@agn.amity.edu	Amity Centre for Linguistic Studies	Linguistic Studies	Yes
6	India	Prof. Kehar Singh	NCU	Distinguished Research Professor, NCU Ex-Dean & Emeritus Fellow	Optics & Holography	+ 91 124 236581 1	kehars@physics.iitd.ac.in	NorthCap University, Gurugram	Optics and Holography	Yes
7	India	Dr. S.	AUH	Director ASET	Aerospace	0124-	snsrid	Amity	Aerospace	Yes

		N. Sridhara			Engineering, Mechanical Engineering	2337015	hara@ggn.amity.edu	University Haryana	Engineering, Mechanical Engineering	
8	India	Prof. S. K. Sharma	JNU	Professor and Director University Science Instrumentation Centre	Photon and particle induced x-ray physics, electronic instrumentation, Solid state material characterization and radiation physics	+91-11-26137748	sksharma@mail.jnu.ac.in	JNU, New Delhi	Photon and particle induced x-ray physics, electronic instrumentation, Solid state material characterization and radiation physics	Yes
9	India	Prof. K. L. Chopra	INSA	Indian material physicist and a former director of the Indian Institute of Technology, Kharagpur	Material physicist and a former director of the Indian Institute of Technology, Kharagpur	011 2659 7135	chopra@iitkgp.ac.in	M-70, Kirti Nagar, City, New Delhi. Pin Code, 110015	Material physics	Yes

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

Envisaged Outcome	Tangible/Intangible	Achieved/Proposed	Target date & responsibilities (if proposed)	Details of outcome
1. Outcome related to Academia Connect				
a) Collaborations for Research Papers / Conference Papers/ Book Chapter etc.	Intangible			
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.	Intangible			
c) Collaboration for Funded Projects	Intangible			
2. Outcome related to Industry Connect				
a) Placement	Intangible			
b) Collaborations for Research Papers	Intangible			
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments	Intangible			
d) Collaboration for Funded Projects	Intangible			
3. Outcome related to Society Outreach				
a) Benefit to society in terms of Health & Hygiene	Intangible			
b) Benefit to society in terms of Education		Achieved		Everyone got benefited by attending the FDP
4. Outcome related to Students Learning & Grooming				
		Achieved		They learnt about maintaining ethics in education and research and its ultimate results.
5. Any other				

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

FDP: Academic and Research Excellence (27 May 2019 to 31 May 2019)

Amity University Gurugram, Haryana
Amity School of Applied Sciences

FDP: Academic and Research Excellence (27 May 2019 to 31 May 2019)

Day 1, 27 May 2019

The FDP started with a welcome address by Prof. A. K Yadav, HOI, Amity School of Applied Sciences. Prof. Yadav thanked Amity University Haryana, Vice Chancellor and the distinguished guests. He then talked about the goal of FDP and its importance for the faculty members.

The audience was then addressed by Hon. Vice Chancellor, Prof. P. B Sharma. Prof. Sharma also welcomed the distinguished guests and talked about the importance and commitment of the teachers. He discussed the role of teachers in the teaching and research activities.

Prof. Prem Vrat, Pro. Vice Chancellor of North Cap University, Gurgaon, Prof. Prem Vrat.

Topic: Value based technical education

Prof. Vrat talked about the capabilities of Indian mind and Indian midsets. He talked about the importance of empowering the young Indian scholars with the latest technologies and methodologies so that they can attain global employability. He also discussed on the importance of values and ethics in the Indian education system. He emphasized the importance of ethics in the primary education system. One of the main point of discussion in his talk was the importance of technology, its uses and misuses.

Prof. A. Sengupta. Prof. Sengupta was formerly associated with National Physical Laboratory (NPL), New Delhi

Topic: Navigation using Indian Constellation NAVIC, IRNSS"

Prof. Sengupta discussed the key features of satellite navigation and atomic clocks. He further discussed in detail the basic concepts of satellite navigation and role of atomic clocks in it. Different navigation systems around the globe were also discussed such as GPS, IRNSS etc.

Day 2, 28 May 2019

Prof. Suman Kundu, University of Delhi

Topic: Integrating Current Research with Teaching

Prof. Kundu talked about the integration of teaching with research and the role of administration in it. He also emphasized on the role and necessity of good labs and infrastructure for research and teaching. The importance of curriculum involving research based projects is also discussed. In his opinion all the students and faculties of any institution should be involved in some kind of research activity.

Dr. Subhra Dutta, Customer Consultant

Topic: IT tools for Research Management

Dr. Subhra Dutta discussed the main drivers for research and education. She also discussed the role of access to scientific information to drive the research efficiency. A hands-on session was held on Mendeley, an efficient reference management tool for research.

Day 3, 29 May 2019

Dr. Shaleen Raizada, Industry Expert

Topic: Intellectual Property Rights (IPR)

The speaker talked on the importance of novelty in research. She also discussed various interesting examples of patent filling across the globe. The detailed procedure for filling a patent and copyright is also discussed.

Prof. U. N Singh, Dean AUH, Faculty of Arts

Topic: Academic Leadership

Prof. Singh discussed the role of education in building up the humanity. He then discussed different kinds of education systems around the globe. The definition and role of the universities in building up the culture is also discussed.

Day 4, 30 May 2019

Prof. Kehar Singh, Dean IIT Delhi

Topic: Holography & its Applications

Prof. Kehar Singh discussed the basic principles of holography and its applications. Different types of waves and its applications are also discussed. The speaker also introduced the concepts of computer holography and its history. He also showed some of the very interesting holograms to the participants.

Dr. S. N Sridhara, Director ASET, AUH

Topic: Outcome based Education

Dr. Sridhara discussed the history and principles of outcome based education. Merits of outcome based education and use of effective tools for the same are also discussed. The speaker also introduced the concept of Bloom's Taxonomy. Learning outcomes, its meaning and method to prepare are also discussed.

Day 5, 31 May 2019

Prof. S. K Sharma, Director, USIC, Jawaharlal Nehru University

Topic: Electron Microscopy

Prof. Shatendra K. Sharma discussed about the basics, resolutions and magnifications of Electron Microscopy (EM). Starting from the optical microscope, he talked about the comparative resolving power of the electron microscope, which are in the range of 1-1.5 KX compare to 10^6 X respectively. He also discussed the image detection, recording and display of the EM system in detail. The speaker also talked about the types of EMs viz. Transmission Electron Microscopy (TEM), Scanning Electron Microscopy (SEM) and Scanning Tunneling Electron Microscopy (STEM). He briefly explained the working principles

of TEM and SEM with their schematics. The speaker also briefly explained about the source of electrons such as Tungsten Gun and Field Emission Gun (FEG). Last part of his talk was based on sample/specimen preparation for TEM.

Padamshri Prof. K. L. Chopra

Topic: Academic and Research Ethics

Prof. K. L. Chopra brought the attention of the audience towards the ethics in academic and research. He started the talk with questions like, what is ethics? Then the speaker beautifully explained the difference between universal ethics and moral values. He also discussed the difference between old versus new age university education system. He emphasized the invisible role of administration in academic ethics, role of students in academic ethics and finally the code of ethics for academic and research. The speaker ended his talk with a quote by Mark Twain "Be good and you will be lonesome."

Just to sum up, the objectives of the FDP were met. The audience participation in terms of interaction with speakers was exemplary. The event was well organised and timing for every session were strictly followed. The relishing lunches were served for all five days and also at the end of the day high tea with snacks were served, where all the participants were allowed to create network with speakers. Overall, the program was well received and everyone was ready to have such events again in near future.

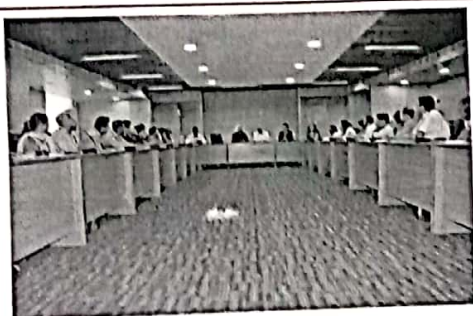
Glimpses of the event (Session wise):



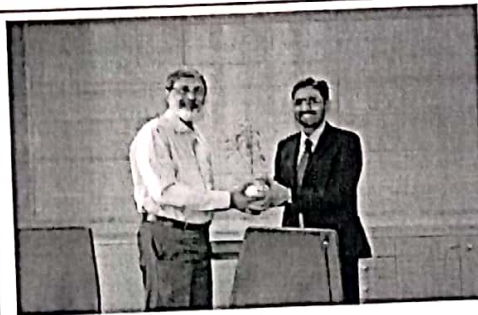
Prof. Prem Vrat along with Prof. P. B Sharma, Vice Chancellor AUH, Dr. S. N. Sridhara, Director ASET, Prof. A. K. Yadav, Director ASAS and Prof. Seema R. Pathak, HOD Chemistry.



Prof. Prem Vrat along with Prof. P. B Sharma, Vice Chancellor AUH.



Participants are listening to Prof. Prem Vrat on the topic, Values and Ethics.



Prof. A. Sengupta getting felicitated by Prof. A. K. Yadav. Prof. Sengupta delivered a very informative talk on Satellite Navigation.



Prof. Suman Kundu, who delivered a talk on "Integrating Current Research with Teaching".



Dr. Subhra Dutta (Industry Expert, Elsevier) took a session on "IT Tools for Research Management".

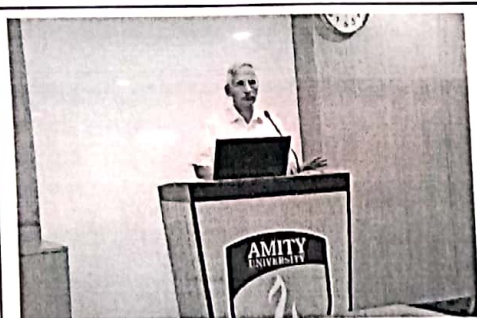
Directorate of Outcome (DOO)



Dr. Shaleen Raizada (Industry Expert), delivered a talk on "Intellectual Property Rights".



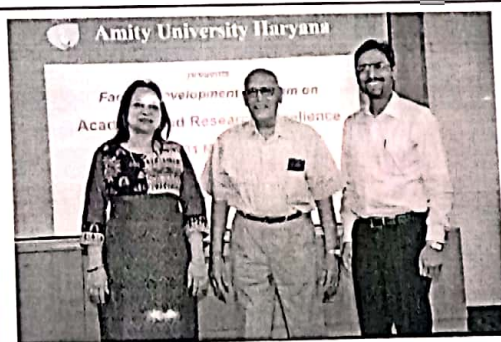
Prof. U. N. Singh, Dean, AUH delivered a talk on "Academic Leadership".



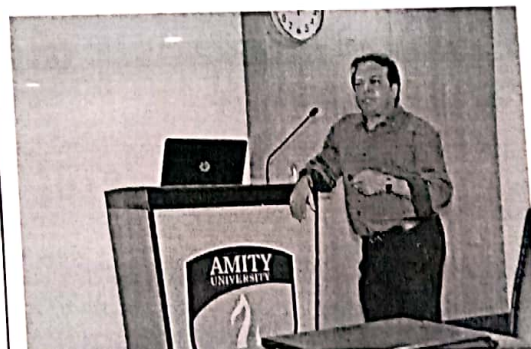
Prof. Kehar Singh, former Dean IIT Delhi delivered a very interesting talk on "Holography & Its Applications".



Dr. S. N. Sridhara, Director (ASET), AUH talked about "Outcome-Based Education".

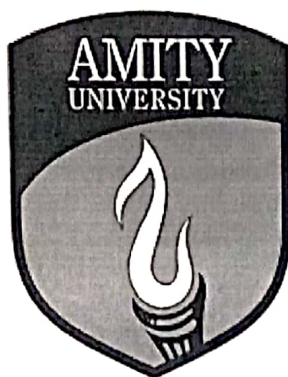


Dr. K. L. Kapoor delivered his motivational talk on "Academic and Research Ethics",



Prof. S. K. Sharma, JNU delivering his talk on "Electron Microscopy".

FDP: Academic and Research Excellence



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

27 to 31 May 2019

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

FDP: Academic and Research Excellence (27-31 May 2019)

Venue: D-Block Conference Hall

Program Schedule

	Morning (11.00-13.00)	Afternoon (14.00-16.00)
Mon (27)	<i>Prof Prem Vrat, Pro-Chancellor (NCU)</i> "Values & Ethics"	<i>Prof A Sengupta, formerly @NPL</i> "Satellite Navigation"
Tue (28)	<i>Prof Suman Kundu, Univ. of Delhi</i> "Integrating Current Research with Teaching"	<i>Dr Subhra Dutta (Industry Expert, Elsevier)</i> "IT Tools for Research Management"
Wed(29)	<i>Dr Shaleen Raizada (Industry expert)</i> "Intellectual Property Rights"	<i>Prof U N Singh, Dean, AUH</i> "Academic Leadership"
Thu(30)	<i>Prof Kehar Singh, former Dean IIT Delhi</i> "Holography & Its Applications"	<i>Dr S N Sridhar, Director (ASET), AUH</i> "Outcome-Based Education"
Fri(31)	<i>Prof. S K Sharma, JNU</i> "Electron Microscopy"	<i>Padmashri Prof. K. L. Kapoor</i> "Academic and Research Ethics"

Day 1, 27 May 2019 (Pre Lunch Session)

The FDP started with a welcome address by Prof. A. K Yadav, HOI, Amity School of Applied Sciences. Prof. Yadav thanked Amity University Haryana, Vice Chancellor and the distinguished speakers. He then talked about the goal of the FDP and its importance for the faculty members.

The audience was then addressed by Hon. Vice Chancellor, Prof. P. B Sharma. Prof. Sharma also welcomed the distinguished speakers and talked about the importance and commitment of the teachers. He discussed the role of teachers in the teaching and research activities.



Prof. A. K. Yadav giving welcome address to the gathering, he was also the resource person for this special five day Faculty Development Program. Keynote speaker Prof. Prem Vrat and Honorable Vice Chancellor Prof. P. B. Sharma have graced the occasion in the very first session of the program.

Prof. Prem Vrat, Pro. Chancellor, The NorthCap University, Gurugram

Topic: Value based technical education

Prof. Vrat talked about the capabilities of Indian mind and Indian midsets. He talked about the importance of empowering the young Indian scholars with the latest technologies and methodologies so that they can attain global employability. He also discussed on the importance of values and ethics in the Indian education system. He emphasized the importance of ethics in the primary education system. One of the main point of discussion in his talk was the importance of technology, its uses and misuses. He highlighted the strong need for inculcating concerns for others besides concerns for self.

The talk was followed by an interactive session with the participants.



Prof. Prem Vrat along with Prof. P. B Sharma, Vice Chancellor AUH, Dr. S. N. Sridhara, Director ASET, Prof. A. K. Yadav, Director ASAS and Prof. Seema R. Pathak, HOD Chemistry.



Prof. Prem Vrat along with Prof. P. B. Sharma, Vice Chancellor, AUH. Prof. P. B. Sharma sharing his words of wisdom.

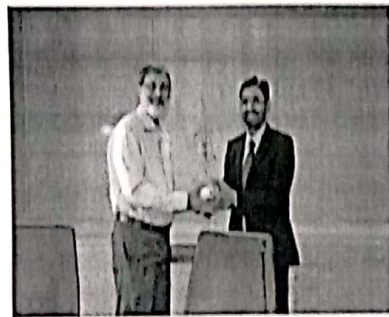
Day 1, 27 May 2019 (Post Lunch Session)

Prof. A. Sengupta, formerly at National Physical Laboratory (NPL), New Delhi

Topic: Satellite Navigation

Prof. Sengupta discussed the key features of satellite navigation and atomic clocks. He further discussed in detail the basic concepts of satellite navigation and role of atomic clocks in it. Different navigation systems around the globe were also discussed such as GPS, IRNSS etc.

The talk was followed by an interactive session with the participants.



Prof. A. Sengupta getting felicitated by Prof. A. K. Yadav. Prof. Sengupta delivered a very informative talk on Satellite Navigation.



Prof. A. Sengupta delivering his talk on Satellite Navigation.

Day 2, 28 May 2019 (Pre Lunch Session)

Prof. Suman Kundu, University of Delhi

Topic: Integrating Current Research with Teaching

Prof. Kundu talked about the integration of teaching with research and the role of administration in it. He also emphasized on the role and necessity of good labs and infrastructure for research and teaching. The importance of curriculum involving research-based projects is also discussed. In his opinion all the students and faculty members of every institution should be involved in some kind of research activity.

The talk was followed by an interactive session with the participants.



Prof. Suman Kundu, getting felicitated by Prof. A. K. Yadav.



Prof. Suman Kundu, who delivering his talk on "Integrating Current Research with Teaching".

Day 2, 28 May 2019 (Post Lunch Session)

Dr. Subhra Dutta, Customer Consultant

Topic: IT tools for Research Management

Dr. Subhra Dutta discussed the main drivers for research and education. She also discussed the role of access to scientific information to drive the research efficiency. A hands-on session was held on Mendeley, an efficient reference management tool for research. She pointed out its two important features: funding sources and careers across the globe.

The talk was followed by an interactive session with the participants.



Dr. Subhra Dutta (Industry Expert, Elsevier) took a session on "IT Tools for Research Management".



Dr. Subhra Dutta interacting with faculty members during question and answer session.

Day 3, 29 May 2019 (Pre Lunch Session)

Dr. Shaleen Raizada, Industry Expert

Topic: Intellectual Property Rights (IPR)

The speaker talked on the importance of novelty in research. She also discussed various interesting examples of patent filing across the globe. The detailed procedure for filing a patent and copyright was also discussed.

The talk was followed by an interactive session with the participants.



Dr. Shaleen Raizada (Industry Expert), delivered a talk on "Intellectual Property Rights".



Dr. Shaleen Raizada, interacting with faculty members

Day 3, 29 May 2019 (Post Lunch Session)

Prof. U. N Singh, Dean AUH, Faculty of Arts

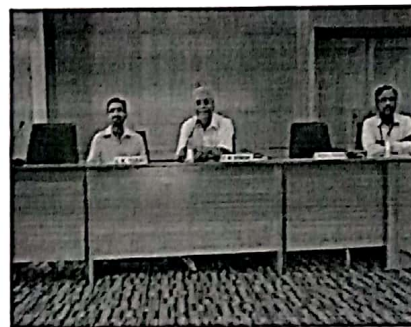
Topic: Academic Leadership

Prof. Singh discussed the role of education in building up of the humanity. He then discussed different kinds of education systems around the globe. The definition and role of the universities in building up the culture was also discussed.

The talk was followed by an interactive session with the participants.



Prof. U. N. Singh getting felicitated by HOI Prof. A. K. Yadav



Prof. U. N. Singh, Dean, AUH delivered a talk on "Academic Leadership".

Day 4, 30 May 2019 (Pre Lunch Session)

Prof. Kehar Singh, Former Dean IIT Delhi

Topic: Holography & its Applications

Prof. Kehar Singh discussed the basic principles of holography and its applications. Different optical phenomenon was also discussed. The speaker also introduced the concepts of computer holography and its history. He also showed some very interesting holograms to the participants.

The talk was followed by an interactive session with the participants.



Prof. Kehar Singh, former Dean IIT Delhi delivered a very interesting talk on "Holography & Its Applications".



HOI, ASAS, Prof. A. K. Yadav presented a Tulsi sapling to Prof. Kehar Singh as a token of respect.

Day 4, 30 May 2019 (Post Lunch Session)

Dr. S. N Sridhara, Director ASET, AUH

Topic: Outcome based Education

Dr. Sridhara discussed the history and principles of outcome based education. Merits of outcome based education and use of effective tools for the same are also discussed. The speaker also introduced the concept of Bloom's Taxonomy. Learning outcomes, its meaning and method to prepare were also discussed.

The talk was followed by an interactive session with the participants.



Dr. S. N. Sridhara, Director (ASET), AUH talked about "Outcome-Based Education".



Prof. A. K. Yadav presented a memento to Dr. S. N. Sridhara.

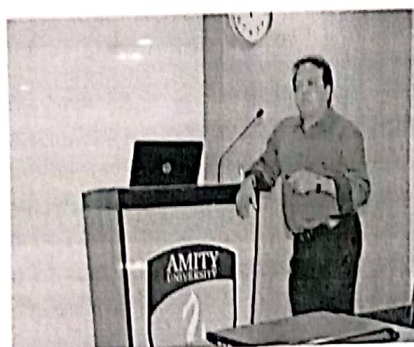
Day 5, 31 May 2019 (Pre Lunch Session)

Prof. S. K Sharma, Director, USIC, Jawaharlal Nehru University, New Delhi

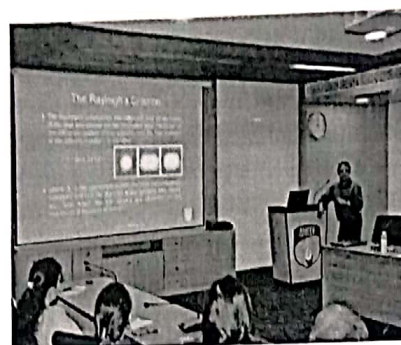
Topic: Electron Microscopy

Prof. Shatendra K. Sharma discussed the basics, resolutions and magnifications of Electron Microscopy (EM). Starting from the optical microscope, he gave the idea of resolving power of EM. He also discussed the image detection, recording and display of the EM system in detail. The speaker also talked about the types of EMs viz. Transmission Electron Microscopy (TEM), Scanning Electron Microscopy (SEM) and Scanning Tunneling Electron Microscopy (STEM). He briefly explained the working principles of TEM and SEM with their schematics. The speaker also briefly explained about the source of electrons such as Tungsten Gun and Field Emission Gun (FEG). Last part of his talk was based on sample/specimen preparation for TEM.

The talk was followed by an interactive session with the participants.



Prof. S. K. Sharma, JNU delivering his talk on "Electron Microscopy".



Prof. S. K. Sharma delivered an excellent talk based on Electron Microscopy.

Day 5, 31 May 2019 (Post Lunch Session)

Padamshri Prof. K. L. Chopra

Topic: Academic and Research Ethics

Prof. K. L. Chopra brought the attention of the audience towards the ethics in academic and research. He started the talk with questions like, what is ethics? Then the speaker beautifully explained the difference between universal ethics and moral values. He also discussed the difference between old versus new age university education system. He emphasized the invisible role of administration in academic ethics, role of students in academic ethics and finally the code of ethics for academic and research. The speaker ended his talk with a quote by Mark Twain "Be good and you will be lonesome."



Dr. K. L. Kapoor delivered his motivational talk on "Academic and Research Ethics",



Prof. A. K. Yadav, HOD, ASAS presented a Tulsi sapling to Prof. K. L. Kapoor as token of respect.

Just to sum up, the objectives of the FDP were met. The audience participation in terms of interaction with speakers was exemplary. The event was well organised and timing for every session were strictly followed. The relishing lunches were served for all five days and also at the end of the day high tea with snacks were served, where all the participants utilized the occasion to network with the speakers. Overall, the program was well received and everyone benefited tremendously.

Participant's feedback in a structured format was taken just after the last talk. They have expressed desire to attend similar programs in future as well.

The FDP was concluded with a valedictory session and a vote of thanks.

The Pro Vice-Chancellor Prof. Padmakali Banerjee gave her remarks on the importance of such a well-planned program in achieving excellence in teaching and research at AUH. She along with Prof. K. L. Chopra gave away the certificate to the participants.



Group Photograph with Speakers (Prof. A. Sengupta and Prof. Prem Vrat), faculty members along with, HOI ASAS, Prof. A. K. Yadav and Prof. P. B. Sharma, Vice Chancellor, AUH, Gurugram

Attendance (Session wise):

Amity School of Applied Sciences FDP on Academic and Research Excellence				
Attendance: 27 May 2018				
Sr. no	Name	Institute/Department	Morning (11:00-12:00)	Afternoon (14:00-16:00)
1	Dr. A. K. Yadav	Director/Professor		
2	Dr. Anupam Vyas	Physics		
3	Dr. Ayana Bhaduri	Physics		
4	Dr. Vikas Lahariya	Physics		
5	Dr. A. Bander Shukhat	Physics		
6	Dr. Sumita Negi	Physics		
7	Dr. Ankush Vij	Physics		
8	Dr. Shalendra Kumar	Physics		
9	Dr. Abhinav Dubey	Physics		
10	Dr. Preeti Thakur	Physics		
11	Dr. Santosh Kumar Chaudhary	Physics		
12	Dr. Jyotsna Sharma	Physics		
13	Dr. Seema R. Patil	Chemistry		
14	Dr. Jaydeep Dutta	Chemistry		
15	Dr. Sandip Majumder	Chemistry		
16	Dr. Monika Vats	Chemistry		
17	Dr. Rakesh Kumar	Chemistry		
18	Dr. Debashree Ghosh	Chemistry		
19	Dr. Dipati Vaya	Chemistry		
20	Dr. Monu Verma	Chemistry		
21	Dr. Pooja Rawat	Chemistry		
22	Dr. Varun Rawat	Chemistry		
23	Dr. Gyaneshwar Kumar Rao	Chemistry		
24	Dr. Anurag Sharma	Biochemistry		
25	Dr. Manish Shrivastava	Biochemistry		
26	Mr. Ravi Bhat	Forensic Science		
27	Dr. Bhuvnesh Yadav	Forensic Science		
28	Dr. Richa Chhatwal	Forensic Science		
29	Mr. Gurvinder Singh Bumbrah	Forensic Science		
30	Dr. Jyoti Yadav	Polymer Technology		
31	Dr. A.P. Gupta	Chemistry		
32	Dr. Chander Mohan Srivastava	Mathematics		
33	Dr. Vijay Kumar	Mathematics		
34	Dr. Sushila Kumar	Mathematics		
35	Dr. Dimple Singh	Mathematics		
36	Dr. Amit Sharma	Mathematics		
37	Dr. Reeta Bhardwaj	Mathematics		

38	Dr. Sushila Singh	Mathematics		
39	Dr. Rishi Kumar	Mathematics		
40	Dr. Anurag Singh	Mathematics		
41	Dr. Anurag Singh	Mathematics		
42	Dr. Anurag Singh	Mathematics		
43	Dr. Anurag Singh	Mathematics		
44	Dr. Anurag Singh	Mathematics		
45	Dr. Anurag Singh	Mathematics		
46	Dr. Anurag Singh	Mathematics		
47	Dr. Anurag Singh	Mathematics		
48	Dr. Anurag Singh	Mathematics		
49	Dr. Anurag Singh	Mathematics		
50	Dr. Anurag Singh	Mathematics		
51	Dr. Anurag Singh	Mathematics		
52	Dr. Anurag Singh	Mathematics		
53	Dr. Anurag Singh	Mathematics		
54	Dr. Anurag Singh	Mathematics		
55	Dr. Anurag Singh	Mathematics		

Amity School of Applied Sciences FDP on Academic and Research Excellence				
Attendance: 26 May 2019				
Sr no	Name	Institute/Department	Morning (11:00-13:00)	Afternoon (14:00-16:00)
1	Dr A K Yadav	Director/Professor		
2	Dr Anupam Vidy	Physics		
3	Dr Avina Bhadani	Physics		
4	Dr Vikas Lohar	Physics		
5	Dr Chandan Shastri	Physics		
6	Dr Sumit Ragi	Physics		
7	Dr Shalendra Kumar	Physics		
8	Dr Abhinav Dubey	Physics		
9	Dr Praveen Thakur	Physics		
10	Dr Sanjay Kumar Chauhan	Physics		
11	Dr Ajitendra Sharma	Physics		
12	Dr Soma A Pathak	Chemistry		
13	Dr Sudip Majumdar	Chemistry		
14	Dr Monika Vats	Chemistry		
15	Dr Rakesh Kumar	Chemistry		
16	Dr Debajyoti Ghosh	Chemistry		
17	Dr Dipu Vora	Chemistry		
18	Dr Mohu Verma	Chemistry		
19	Dr Pooja Rawat	Chemistry		
20	Dr Varun Rawat	Chemistry		
21	Dr Gaurav Kumar Rana	Chemistry		
22	Dr Anurag Sharma	Biochemistry		
23	Dr Manish Shandilya	Biochemistry		
24	Mr Ravi Kumar	Forensic Science		
25	Dr Bhupendra Yadav	Forensic Science		
26	Dr Richa Roshni	Forensic Science		
27	Mr Gurvinder Singh Bumbra	Forensic Science		
28	Dr Kamal Yadav	Forensic Science		
29	Dr A P Gupta	Instrument Technology		
30	Dr Chandan Mohan Srivastava	Chemistry		
31	Dr Vicky Kumar	Mathematics		
32	Dr Sumit Kumar	Mathematics		
33	Dr Dimple Singh	Mathematics		
34	Dr Anil Sharma	Mathematics		
35	Dr Renua Bhartiya	Mathematics		
36	Dr Sarika Jain	Mathematics		
37	Dr Nishu Jaiswal	Mathematics		
38	Dr Anchal Agarwal	Mathematics		
39	Dr Sulekha Ghosh	Mathematics		
40	Dr Rakesh Singh	AIP		
41	Dr Samrath Lal	AISES		
42	Dr Pooja Singh	AARS		
43	Dr Vikram Singh	ASIT		
44	Dr S N Sridhar	ASIT		
45	Mr Pooja Sengupta	ASIT		
46	Mr. Priyanka Malik	ASIT		
47	Dr. Nisha Saxena	ASIT		
48	Dr. Richa Singh	ASIT		

Scanned by CamScanner

28/05/19 "Ph.D Research Scholars"		
Attendance sheet for FDP		
Name	Subjects	Signature
Kavita Kumari	Physics	-K.V.
Anju Kumari	Physics	-Anju
Shilpa	Physics	Shilpa
Deepika	Physics	Deepika
Sonu	Mathematics	Sonu
Pooja	Mathematics	Pooja
Priya Gosh	Mathematics	Priya
Vinay Kumar Yadav	Mathematics	Vinay
Vandana Raut	Physics	Vandana
Priya Yadav	Mathematics	Priya
Sybil Kumari	Chemistry	Sybil
Rashika Sharma	Chemistry	Rashika
Anshu Singh	Chemistry	Anshu
Puliyanka	Chemistry	Puliyanka
Poonam Paswan	Chemistry	Poonam
Manisha Meena	Forensic Science	Manisha

Scanned by CamScanner

Amity School of Applied Sciences
FDP on Academic and Research Excellence

Attendance: 28 May 2023

Sl. No.	Name	Academic Department	Maritime (11:00-1:00)	Chemistry (1:00-3:00)
1	Dr. A.K. Bhatia	Chemistry/Pharmaceutical	✓	✓
2	Dr. Anshu Kumar	Physics	✓	✓
3	Dr. Anshu Kumar	Physics	✓	✓
4	Dr. Vikas Lakshmi	Physics	✓	✓
5	Dr. Chander Shekhar	Physics	✓	✓
6	Dr. Tanvi Singh	Physics	✓	✓
7	Dr. Shikhar Kumar	Physics	✓	✓
8	Dr. Anshu Kumar	Physics	✓	✓
9	Dr. Anshu Kumar	Physics	✓	✓
10	Dr. Anshu Kumar	Physics	✓	✓
11	Dr. Anshu Kumar	Physics	✓	✓
12	Dr. Anshu Kumar	Physics	✓	✓
13	Dr. Anshu Kumar	Physics	✓	✓
14	Dr. Anshu Kumar	Physics	✓	✓
15	Dr. Anshu Kumar	Physics	✓	✓
16	Dr. Anshu Kumar	Physics	✓	✓
17	Dr. Anshu Kumar	Physics	✓	✓
18	Dr. Anshu Kumar	Physics	✓	✓
19	Dr. Anshu Kumar	Physics	✓	✓
20	Dr. Anshu Kumar	Physics	✓	✓
21	Dr. Anshu Kumar	Physics	✓	✓
22	Dr. Anshu Kumar	Physics	✓	✓
23	Dr. Anshu Kumar	Physics	✓	✓
24	Dr. Anshu Kumar	Physics	✓	✓
25	Dr. Anshu Kumar	Physics	✓	✓
26	Dr. Anshu Kumar	Physics	✓	✓
27	Dr. Anshu Kumar	Physics	✓	✓
28	Dr. Anshu Kumar	Physics	✓	✓
29	Dr. Anshu Kumar	Physics	✓	✓
30	Dr. Anshu Kumar	Physics	✓	✓
31	Dr. Anshu Kumar	Physics	✓	✓
32	Dr. Anshu Kumar	Physics	✓	✓
33	Dr. Anshu Kumar	Physics	✓	✓
34	Dr. Anshu Kumar	Physics	✓	✓
35	Dr. Anshu Kumar	Physics	✓	✓
36	Dr. Anshu Kumar	Physics	✓	✓
37	Dr. Anshu Kumar	Physics	✓	✓
38	Dr. Anshu Kumar	Physics	✓	✓
39	Dr. Anshu Kumar	Physics	✓	✓
40	Dr. Anshu Kumar	Physics	✓	✓
41	Dr. Anshu Kumar	Physics	✓	✓
42	Dr. Anshu Kumar	Physics	✓	✓
43	Dr. Anshu Kumar	Physics	✓	✓
44	Dr. Anshu Kumar	Physics	✓	✓
45	Dr. Anshu Kumar	Physics	✓	✓
46	Dr. Anshu Kumar	Physics	✓	✓
47	Dr. Anshu Kumar	Physics	✓	✓
48	Dr. Anshu Kumar	Physics	✓	✓
49	Dr. Anshu Kumar	Physics	✓	✓
50	Dr. Anshu Kumar	Physics	✓	✓
51	Dr. Anshu Kumar	Physics	✓	✓
52	Dr. Anshu Kumar	Physics	✓	✓
53	Dr. Anshu Kumar	Physics	✓	✓
54	Dr. Anshu Kumar	Physics	✓	✓
55	Dr. Anshu Kumar	Physics	✓	✓
56	Dr. Anshu Kumar	Physics	✓	✓
57	Dr. Anshu Kumar	Physics	✓	✓
58	Dr. Anshu Kumar	Physics	✓	✓
59	Dr. Anshu Kumar	Physics	✓	✓
60	Dr. Anshu Kumar	Physics	✓	✓
61	Dr. Anshu Kumar	Physics	✓	✓
62	Dr. Anshu Kumar	Physics	✓	✓
63	Dr. Anshu Kumar	Physics	✓	✓
64	Dr. Anshu Kumar	Physics	✓	✓
65	Dr. Anshu Kumar	Physics	✓	✓
66	Dr. Anshu Kumar	Physics	✓	✓
67	Dr. Anshu Kumar	Physics	✓	✓
68	Dr. Anshu Kumar	Physics	✓	✓
69	Dr. Anshu Kumar	Physics	✓	✓
70	Dr. Anshu Kumar	Physics	✓	✓
71	Dr. Anshu Kumar	Physics	✓	✓
72	Dr. Anshu Kumar	Physics	✓	✓
73	Dr. Anshu Kumar	Physics	✓	✓
74	Dr. Anshu Kumar	Physics	✓	✓
75	Dr. Anshu Kumar	Physics	✓	✓
76	Dr. Anshu Kumar	Physics	✓	✓
77	Dr. Anshu Kumar	Physics	✓	✓
78	Dr. Anshu Kumar	Physics	✓	✓
79	Dr. Anshu Kumar	Physics	✓	✓
80	Dr. Anshu Kumar	Physics	✓	✓
81	Dr. Anshu Kumar	Physics	✓	✓
82	Dr. Anshu Kumar	Physics	✓	✓
83	Dr. Anshu Kumar	Physics	✓	✓
84	Dr. Anshu Kumar	Physics	✓	✓
85	Dr. Anshu Kumar	Physics	✓	✓
86	Dr. Anshu Kumar	Physics	✓	✓
87	Dr. Anshu Kumar	Physics	✓	✓
88	Dr. Anshu Kumar	Physics	✓	✓
89	Dr. Anshu Kumar	Physics	✓	✓
90	Dr. Anshu Kumar	Physics	✓	✓
91	Dr. Anshu Kumar	Physics	✓	✓
92	Dr. Anshu Kumar	Physics	✓	✓
93	Dr. Anshu Kumar	Physics	✓	✓
94	Dr. Anshu Kumar	Physics	✓	✓
95	Dr. Anshu Kumar	Physics	✓	✓
96	Dr. Anshu Kumar	Physics	✓	✓
97	Dr. Anshu Kumar	Physics	✓	✓
98	Dr. Anshu Kumar	Physics	✓	✓
99	Dr. Anshu Kumar	Physics	✓	✓
100	Dr. Anshu Kumar	Physics	✓	✓

Scanned by CamScanner

Arvity School of Applied Sciences Registration for FDP 27 May to 31 May 2019			
Sr. no.	Name	Institute/Department	Signature
1	Dr. A. K. Yadav	Director/Professor	
2	Dr. Anupam Vaid	Physics	
3	Dr. Ayana Ghosh	Physics	
4	Dr. Vikas Lakshya	Physics	
5	Dr. Chander Shekhar	Physics	
6	Dr. Sumit Singh	Physics	
7	Dr. Shalendra Kumar	Physics	
8	Dr. Ashwini Upadhyay	Physics	
9	Dr. Priya Thakur	Physics	
10	Dr. Sangeeta Kumar (Faulkner)	Physics	
11	Dr. Arshita Sharma	Physics	
12	Dr. Saarna A. Pathak	Physics	
13	Dr. Sudip Majumdar	Chemistry	
14	Dr. Mithika Vats	Chemistry	
15	Dr. Raksha Kumar	Chemistry	
16	Dr. Debajyoti Ghosh	Chemistry	
17	Dr. Dipu Vasa	Chemistry	
18	Dr. Manu Varma	Chemistry	
19	Dr. Pooja Rawat	Chemistry	
20	Dr. Varun Rawat	Chemistry	
21	Dr. Gyandhar Kumar Rao	Chemistry	
22	Dr. Anurag Sharma	Biochemistry	
23	Dr. Manish Shandilya	Biochemistry	
24	Ms. Pooja Rathi	Forensic Science	
25	Dr. Bhuvanesh Yadav	Forensic Science	
26	Dr. Richa Roshni	Forensic Science	
27	Ms. Gurvinder Singh Bumbrah	Forensic Science	
28	Dr. Komal Yadav	Forensic Science	
29	Dr. A. P. Gupta	Polymer Technology	
30	Dr. Chander Mohan Srivastava	Chemistry	
31	Dr. Vijay Kumar	Mathematics	
32	Dr. Sunita Kumawat	Mathematics	
33	Dr. Dimple Singh	Mathematics	
34	Dr. Anvi Sharma	Mathematics	
35	Dr. Rashi Bhardwaj	Mathematics	
36	Dr. Sarika Jain	Mathematics	
37	Dr. Neha Fatima	Mathematics	
38	Dr. Anchal Agarwal	Mathematics	
39	Dr. Sudeshna Ghosh	Mathematics	
40	Dr. Raksh Singh	AIP	
41	Dr. Samridhi Lal	AIP	
42	Dr. Puja Singh	ASES	
43	Dr. Vikram Singh	AMS	
44	Dr. S. N. Sridhara	ASET	
45	Ms. Divya Seligal	ASET	
46	Ms. Poojanka Mishra	ASET	

47. Ms. Neha Bhaleja

ASET

Scanned by CamScanner

Attendance: 31 May 2019

Amity School of Applied Sciences
PDP on Academic and Research Excellence

Sl. No.	Name	Institute/Department	Morning (8:00-1:00)	Afternoon (1:00-5:00)
1	Dr. A. B. Yadav	Director/Professor		
2	Dr. Anupam Vyas	Physics		
3	Dr. Anand Sharma	Physics		
4	Dr. Vikas Lohar	Physics		
5	Dr. Chander Shekhar	Physics		
6	Dr. Sumit Nigam	Physics		
7	Dr. Shalendra Kumar	Physics		
8	Dr. Ashwini Dubey	Physics		
9	Dr. Praveen Thakur	Physics		
10	Dr. Sanjeev Kumar Chauhan	Physics		
11	Dr. Aruna Sharma	Physics		
12	Dr. Sakshi R. Pathak	Chemistry		
13	Dr. Sudip Majumdar	Chemistry		
14	Dr. Anurag Vats	Chemistry		
15	Dr. Rakesh Kumar	Chemistry		
16	Dr. Debajyoti Ghosh	Chemistry		
17	Dr. Suresh Vora	Chemistry		
18	Dr. Anurag Vats	Chemistry		
19	Dr. Pooja Kumar	Chemistry		
20	Dr. Varun Kumar	Chemistry		
21	Dr. Gyaneshwar Kumar Rao	Chemistry		
22	Dr. Anurag Sharma	Chemistry		
23	Dr. Anurag Sharma	Chemistry		
24	Dr. Anurag Sharma	Chemistry		
25	Dr. Anurag Sharma	Chemistry		
26	Dr. Anurag Sharma	Chemistry		
27	Dr. Anurag Sharma	Chemistry		
28	Dr. Anurag Sharma	Chemistry		
29	Dr. Anurag Sharma	Chemistry		
30	Dr. Anurag Sharma	Chemistry		
31	Dr. Anurag Sharma	Chemistry		
32	Dr. Anurag Sharma	Chemistry		
33	Dr. Anurag Sharma	Chemistry		
34	Dr. Anurag Sharma	Chemistry		
35	Dr. Anurag Sharma	Chemistry		
36	Dr. Anurag Sharma	Chemistry		
37	Dr. Anurag Sharma	Chemistry		
38	Dr. Anurag Sharma	Chemistry		
39	Dr. Anurag Sharma	Chemistry		
40	Dr. Anurag Sharma	Chemistry		
41	Dr. Anurag Sharma	Chemistry		
42	Dr. Anurag Sharma	Chemistry		
43	Dr. Anurag Sharma	Chemistry		
44	Dr. Anurag Sharma	Chemistry		
45	Dr. Anurag Sharma	Chemistry		
46	Dr. Anurag Sharma	Chemistry		
47	Dr. Anurag Sharma	Chemistry		
48	Dr. Anurag Sharma	Chemistry		
49	Dr. Anurag Sharma	Chemistry		
50	Dr. Anurag Sharma	Chemistry		
51	Dr. Anurag Sharma	Chemistry		
52	Dr. Anurag Sharma	Chemistry		
53	Dr. Anurag Sharma	Chemistry		
54	Dr. Anurag Sharma	Chemistry		
55	Dr. Anurag Sharma	Chemistry		
56	Dr. Anurag Sharma	Chemistry		
57	Dr. Anurag Sharma	Chemistry		
58	Dr. Anurag Sharma	Chemistry		
59	Dr. Anurag Sharma	Chemistry		
60	Dr. Anurag Sharma	Chemistry		
61	Dr. Anurag Sharma	Chemistry		
62	Dr. Anurag Sharma	Chemistry		
63	Dr. Anurag Sharma	Chemistry		
64	Dr. Anurag Sharma	Chemistry		
65	Dr. Anurag Sharma	Chemistry		
66	Dr. Anurag Sharma	Chemistry		
67	Dr. Anurag Sharma	Chemistry		
68	Dr. Anurag Sharma	Chemistry		
69	Dr. Anurag Sharma	Chemistry		
70	Dr. Anurag Sharma	Chemistry		
71	Dr. Anurag Sharma	Chemistry		
72	Dr. Anurag Sharma	Chemistry		
73	Dr. Anurag Sharma	Chemistry		
74	Dr. Anurag Sharma	Chemistry		
75	Dr. Anurag Sharma	Chemistry		
76	Dr. Anurag Sharma	Chemistry		
77	Dr. Anurag Sharma	Chemistry		
78	Dr. Anurag Sharma	Chemistry		
79	Dr. Anurag Sharma	Chemistry		
80	Dr. Anurag Sharma	Chemistry		
81	Dr. Anurag Sharma	Chemistry		
82	Dr. Anurag Sharma	Chemistry		
83	Dr. Anurag Sharma	Chemistry		
84	Dr. Anurag Sharma	Chemistry		
85	Dr. Anurag Sharma	Chemistry		
86	Dr. Anurag Sharma	Chemistry		
87	Dr. Anurag Sharma	Chemistry		
88	Dr. Anurag Sharma	Chemistry		
89	Dr. Anurag Sharma	Chemistry		
90	Dr. Anurag Sharma	Chemistry		
91	Dr. Anurag Sharma	Chemistry		
92	Dr. Anurag Sharma	Chemistry		
93	Dr. Anurag Sharma	Chemistry		
94	Dr. Anurag Sharma	Chemistry		
95	Dr. Anurag Sharma	Chemistry		
96	Dr. Anurag Sharma	Chemistry		
97	Dr. Anurag Sharma	Chemistry		
98	Dr. Anurag Sharma	Chemistry		
99	Dr. Anurag Sharma	Chemistry		
100	Dr. Anurag Sharma	Chemistry		

Scanned by CamScanner