



Directorate of Outcome Outcome Report(Event/Activity Organized @ AUH)

1. General Information

Date: 12th June, 2019

Event Type: Faculty Development Program (FDP)

Event Title: Faculty Development Program: Intellectual Property Rights (IPR)

Venue: VC Secretariat, D Block

Organized by (School): Stem Cell Institute/AUH Patent Cell

Student Participation*: No. of Students from AUH (Course wise):-0

Faculty Participation*: No. of Faculty Members from AUH (Deptt. wise):- 07

Participation from outside AUH*: No. of Students & Faculty Members-0

(Enclose attendance sheets in given format)

Event Coordinator(s) with designation: Dr. Arvind Chhabra, Prof & Dir. Stem Cell Inst., Coordinator, AUH IPR Activities

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	Dr. Sha leen Ra izada	Sanshadow	Official Patent Facilitator for Amity University	IPR	981806 1712	shale enraiz ada@ amity. edu		IPR promotion and patent filing	N/A
2	India	Dr. Monik a Shukh a	Sanshadow	Official Patent Facilitator for Amity University	IPR	981090 6158	moni ka.shu kla@s ansha dow.c om		IPR promotion and patent filing	N/A

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.	IPR-FDP: Discussion about patentabilit	IPR-FDP: Search Reports for filing of	N/A	IPR-FDP: The weekly IPR-FDP is organized to promote IPR awareness among AUH faculty. The event provides a platform to the faculty to discuss

	y of new ideas	new patentable ideas/Filing of new patent application s		patentability of their ideas with IPR experts. As a next step, Sanshadow team, led by Dr. Raizada provides search report about patentability of the ideas, prepares and files patent applications on behalf of the applicant faculty and the AUH.
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 Society Outreach				
a) Benefit to society in terms of Health & Hygiene				
b) Benefit to society in terms of Education				
4. Outcome related to Students Learning & Grooming				
5. Any other				

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

General Introduction of the Event: The weekly IPR-FDP is organized to promote IPR awareness among AUH faculty. The event provides a platform to the faculty to discuss patentability of their ideas with IPR experts. As a next step, Sanshadow team, led by Dr. Raizada provides search report about patentability of the ideas, prepares and files patent applications on behalf of the applicant faculty and the AUH.

3.1 Objectives of the Event: To promote IPR awareness among AUH faculty and encourage patent filings.

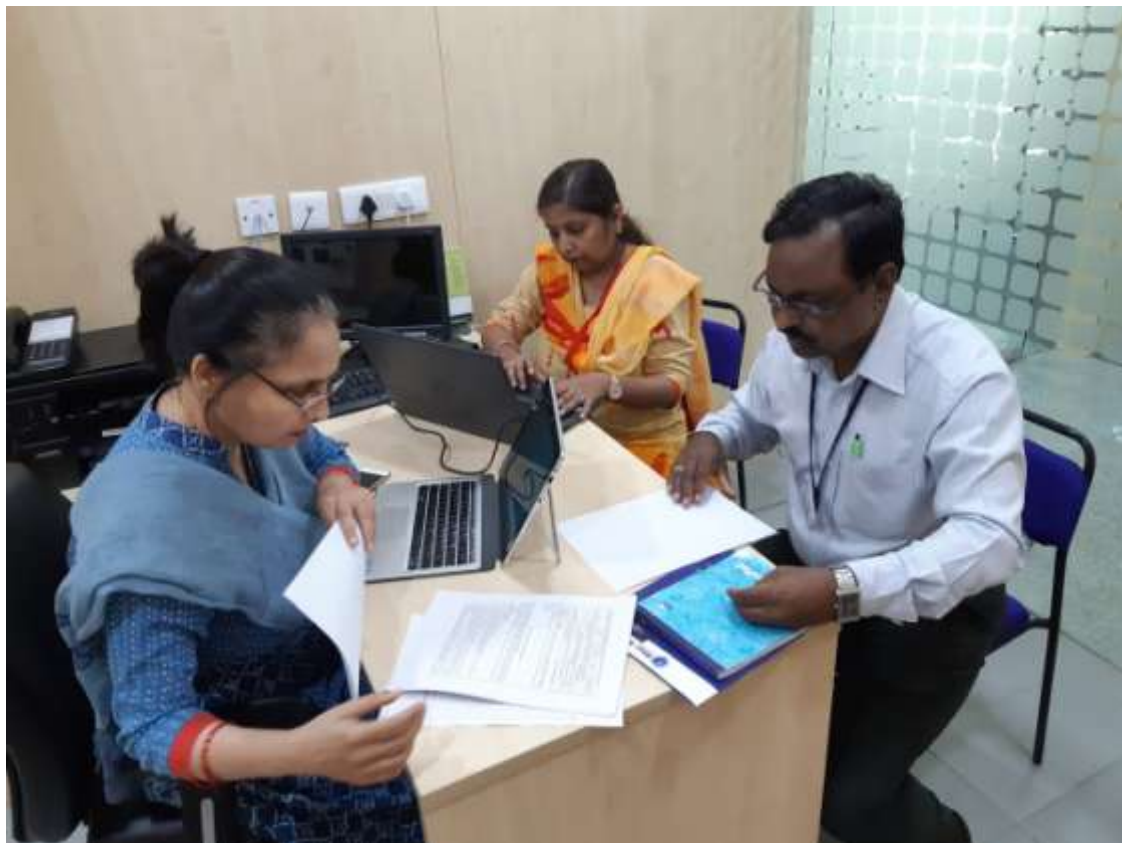
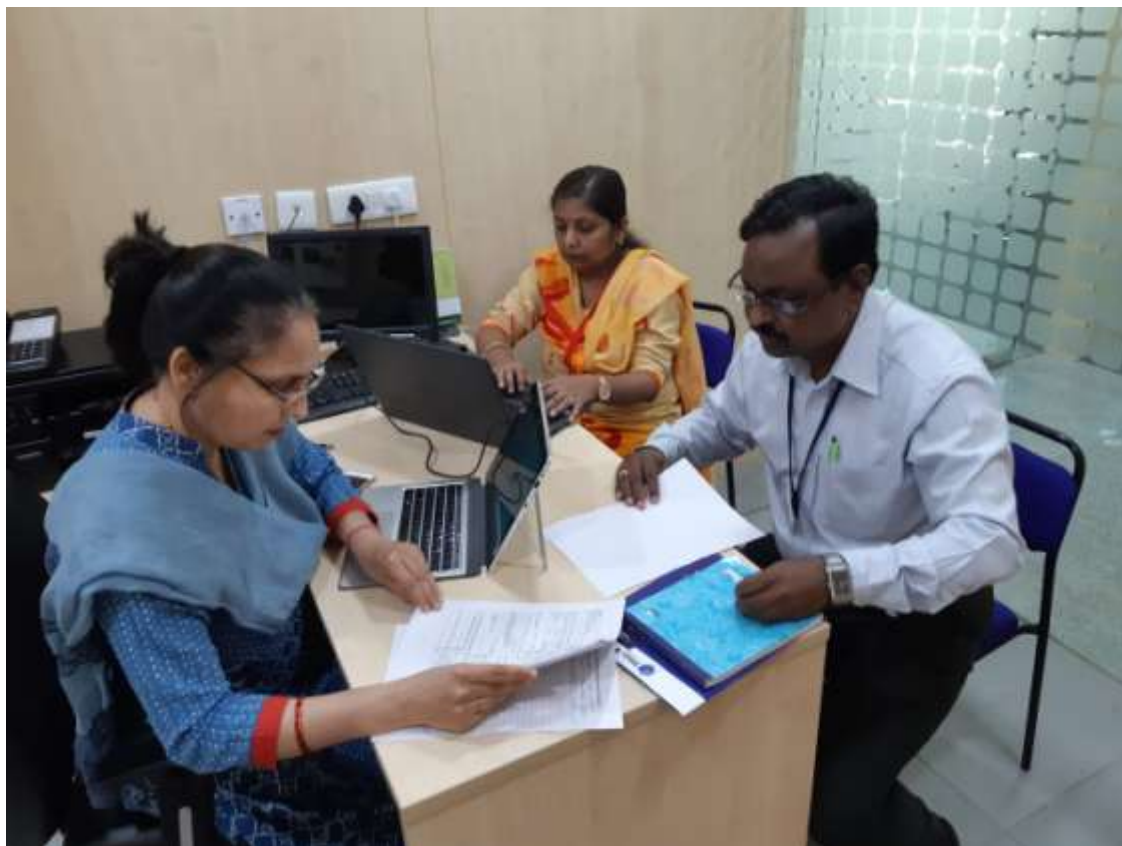
3.2 Brief about the address/talk of speakers: Dr. Shaleen Raizada is an IPR expert who has considerable record of conducting IPR awareness and also filing patents. Dr. Raizada and her team is official designee for IPR activities and patent filings from AUH.

3.3 Photographs with caption (also share high resolution JPEG files of photographs): Attached herewith

3.4 Scanned copy of attendance sheets: Attached herewith

3.5 Few Scanned feedback forms of participants

Photographs of the event:



Scanned Attendance Sheet:

Faculty Development Program: IPR Meeting/Seminar/Workshop

Attendance Sheet

Date: 12/06/2019

[illegible]


AUH IPR Coordinator

Shakeel Raizada
IPR External Expert