## TECNIA INSTITUTE OF ADVANCED STUDIES

NAAC ACCREDITED GRADE "A" INSTITUTE





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## INSTITUTION'S INNOVATION CELL







# **World IP Day**

Session on

# Why IP is important in academia?









03.00 PM - 04.00 PM

MOSUMIOL



/mhrdinnovationcell

Dr. Mohit Gambhir Innovation Director MoE Innovation Cell



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## **REPORT**

Event	Webinar
Theme	Why IP is important in academia?
Date	26 <sup>th</sup> April '2021
Time	3:00 pm – 4:00 pm
Venue	Virtual (YouTube Live Platform)
Dean	Dr. Rashmi Gujrati
Convener	Inderpreet Singh
<b>Resource Person</b>	Dr. Abhay Jere
	Chief Innovation Officer
	MoE Innovation Cell
	Dr. Mohit Gambhir
	Innovation Director
	MoE Innovation Cell

## **Objectives**

- 1. To make the participants understand the importance of IP in everyday life.
- 2. To enhance the knowledge and encourage the youth to know more about IP and get involved in technology.
- 3. To make the participants understand about the need of IP these days and help them understand the essence of technology in education sector.
- **4.** To make the participants aware about the IP rights and protecting data and keeping it safe.

### **WEBINAR**

This webinar was intended to train participants with the different opportunities of IP sector in India and the importance of being in touch with technology. They key focal point of the workshop was to identify the use and scope of IP in academics and how to keep your data protected and be aware about the rights that comes with use of IP.

The participants have learnt about how IP is advantageous to every sector. In workshop complete online guidance was given by resource person. Workshop has enabled them to analyze and interpret the importance and use of IP in academics and other specific areas.

### **RESOURCE PERSON**

#### DR. ABHAY JERE

#### **Chief Innovation Officer**

#### **MoE Innovation Cell**

- Mr. Jere started with introducing us to the basic definition Intellectual Property. He further added what IP is all about and history of IP.
- He informed us about how IP is developing each day and helping different sectors grow and become efficient enough.
- He told us how important it is for academic scientists to gain greater awareness and knowledge of the various issues involved with IP resulting from their research and inventions.
- He briefed us about how we require IP in our academics for management of data.

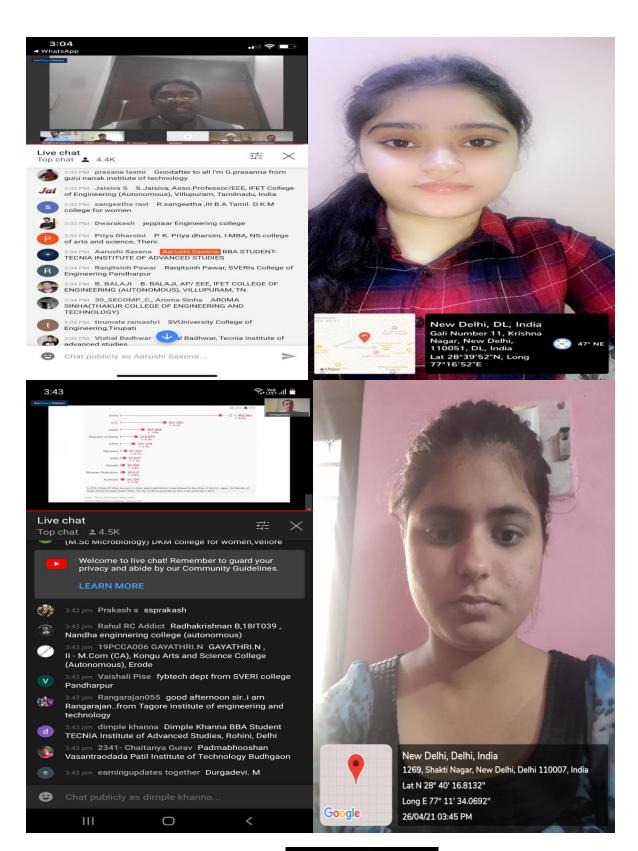
- He added about how we can develop our skills through IP and use it to add into our growth and knowledge.
- He further briefed about IP and its connection to various sectors like teaching, Research and its related right.

#### DR. MOHIT GAMBHIR

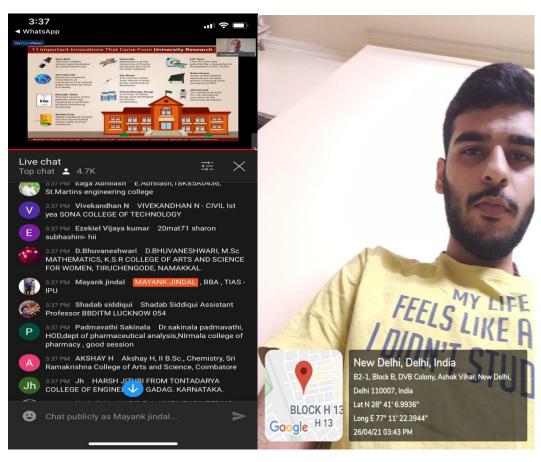
#### **Innovation Director**

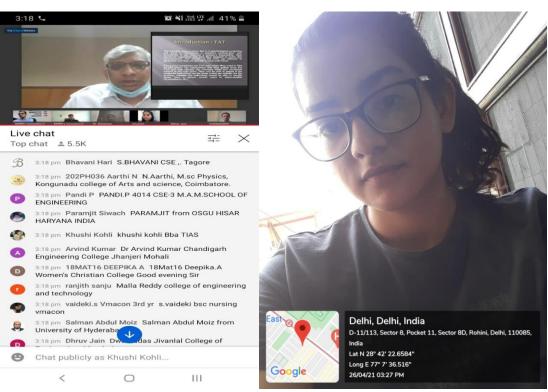
#### **MoE Innovation Cell**

- Mr. Gambhir took over after Mr. Jere to explain various sectors IP helps
- He added that how IP is helps in research and development of student like R&D, universities and PRIs produce results in the form of inventions, scholarly publications, databases, new plant varieties, confidential information, computer programs, etc.
- He told us about online classes have been benefited in pandemic through IP and how further IP will be benefiting the Teaching sector
- He briefed us about IP policies in teaching sector which deals with:
  - ownership of and right to use the IP;
  - procedures for identification, evaluation, protection and management of IP
  - procedures for cooperation with third parties;
  - \* guidelines on the sharing of profits from successful exploitation; and
  - ❖ Mechanisms to ensure respect for third-party IP rights.
- He told us about an effective IP policy:
  - provide legal certainty;
  - nurture an environment that supports and encourages innovation and development;
  - encourage researchers to consider the possible opportunities for exploiting an invention so as to increase the potential flow of benefits to society;
  - facilitate the creation of public-private partnerships to support economic development;
  - \* encourage mutually beneficial relationships with other institutions;
  - balance the various conflicting interests of the university, industry and society; and
  - **\*** Ensure compliance with applicable national laws and regulations.

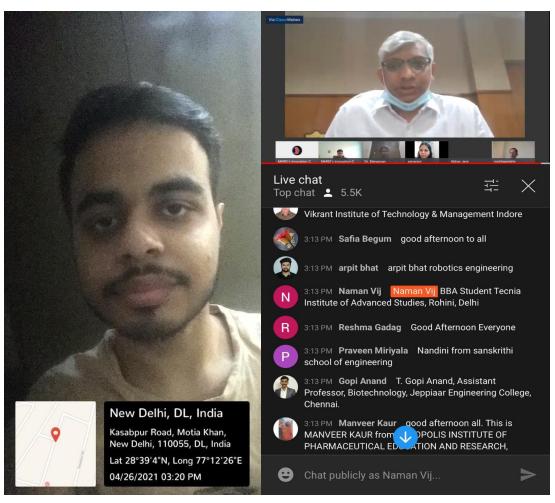


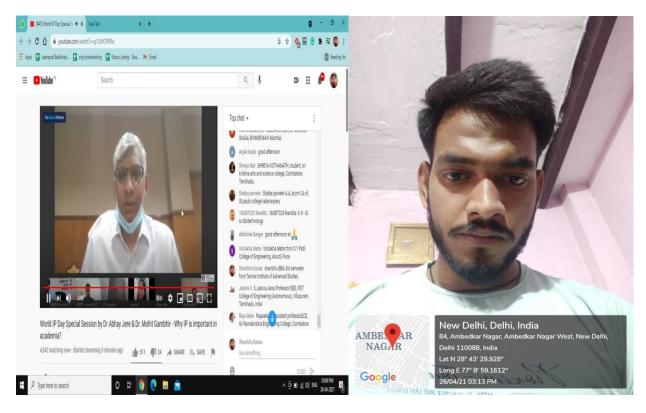
Participants of the session

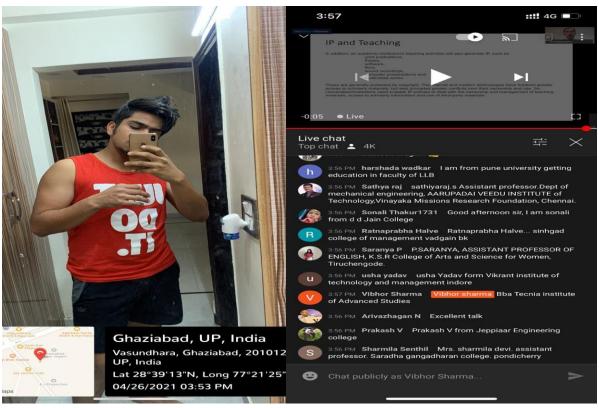




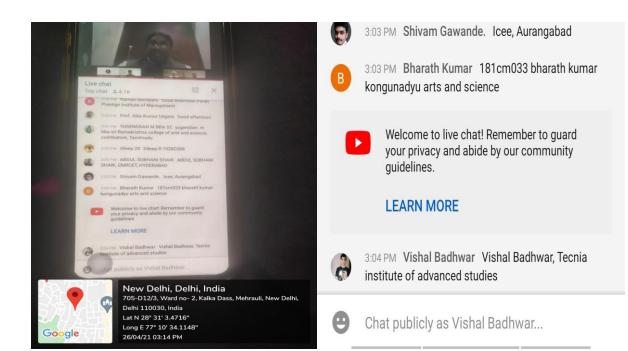


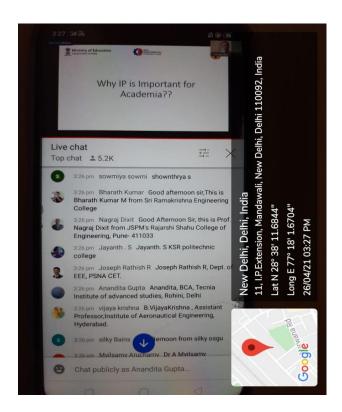


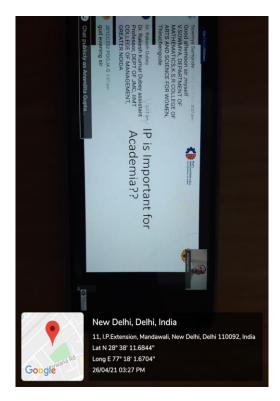




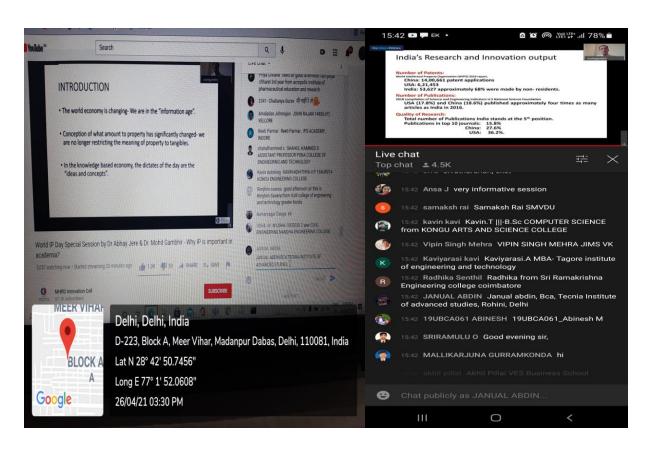
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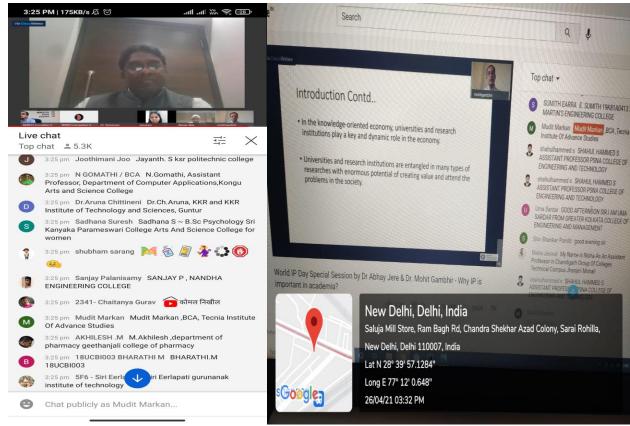


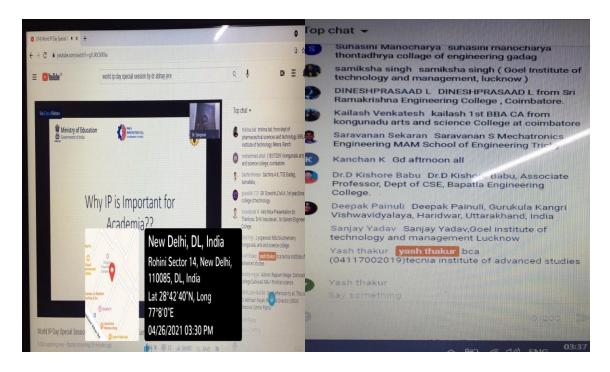


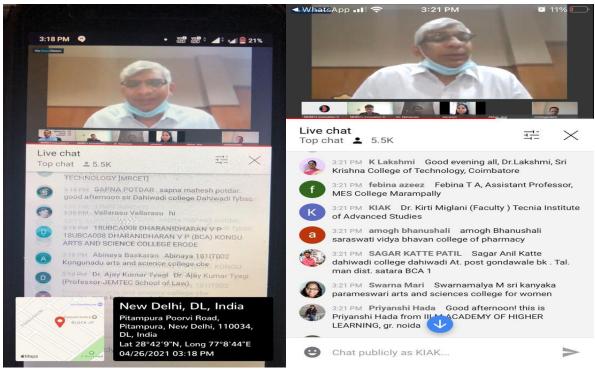


Participants of the session

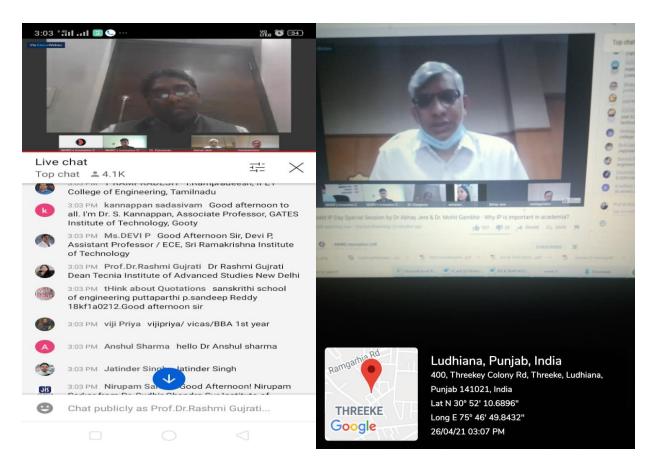


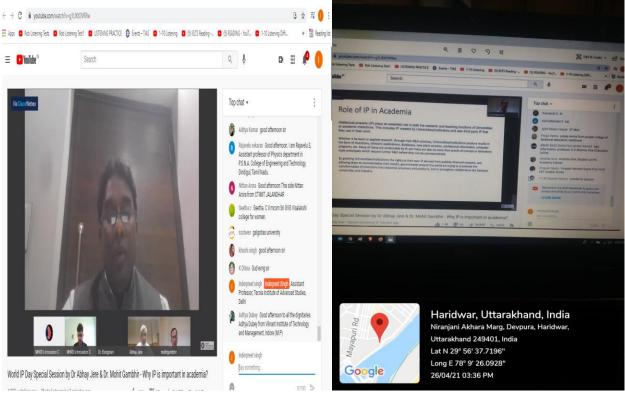






Participants of the session





## **Learning outcome**

- 1. Participants have learnt more about how the technology sector and its input to the society.
- 2. Participants also understand about the ways IP affects our lives and is helping us grow in different sectors around the globe
- 3. Participants learnt about various ways of getting in touch with IP sector and make it a profession where you can learn and enhance your skills in future
- 4. Participants also got briefed upon how the IP helps us improve our academics and make us learn different ways to get skilled.
- 5. Participants acquired knowledge about IP rights and the need to protect them.

\*\*\*\*

#### List of Beneficiaries

S. No	Name	Course
1	Aarushi Saxena	BBA
2	Dimple Khanna	BBA
3	Jagrit	BBA
4	Khushi	BBA
5	Mayank Jindal	BBA
6	Naman Viz	BBA
7	Shambhu	BBA
8	Vibhor Sharma	BBA
9	Vishal	BBA
10	Anandita	BCA
11	Janual	BCA
12	Mudit	BCA
13	Yash Thakur	BCA
14	Dr. Rashmi Gujarati	Faculty
15	Dr. Kirti Miglani	Faculty
16	Mr. Inderpreet Singh	Faculty