



INSTITUTION'S INNOVATION COUNCIL (IIC) SHYAM LAL COLLEGE, DELHI

Session Details:

Title of the session: India's IPR Policy and Provisions for Startups, Inventors and Innovators: Accelerating the IP Landscape in Higher Educational Institutions (HEIs)

Date with Month & Year: 24 August 2026

Time: 11: 30 am onwards

Mode: Online (YouTube Live)

Convenor: Dr. Saubhagyalaxmi Singh

Total No of Faculty Members: 14

Total No of Student Participants: 41

Platform: YouTube Live

Activity Category: MIC Driven Activity

Objective of the Activity: The objective of the session was to create awareness among students and faculty members about India's Intellectual Property Rights (IPR) ecosystem and the various provisions available for startups, inventors, and innovators. The session aimed to highlight the significance of patents, trademarks, copyrights, and design protection while encouraging innovation and intellectual property creation in Higher Educational Institutions (HEIs). It also focused on strengthening the innovation culture and promoting entrepreneurship through effective utilization of the national IPR framework.

Activity Led by: Institution's Innovation Council (IIC)

Theme: Intellectual Property Rights (IPR), Innovation, Startups, Entrepreneurship and Technology Commercialization

Expert/Speaker details:

Expert 1:

Name: Prof. (Dr.) Unnat P. Pandit

Designation: Controller General of Patents, Designs and Trade Marks (CGPDTM)

Organization: Government of India

Brief about Expert: Prof. (Dr.) Unnat P. Pandit is the Controller General of Patents, Designs and Trade Marks under the Government of India. He is a distinguished leader in the field of innovation, intellectual property rights, and technology commercialization. Through his extensive experience in policy formulation and innovation ecosystem development, he has played a significant role in promoting IPR awareness and strengthening the startup and innovation landscape across the country.

Brief Activity of the Event

On **24 August 2026**, students and faculty members of **Shyam Lal College** attended the virtual session titled **“India’s IPR Policy and Provisions for Startups, Inventors and Innovators: Accelerating the IP Landscape in Higher Educational Institutions (HEIs)”** organized by the **Ministry of Education’s Innovation Cell (MIC), AICTE**. The session was delivered by **Prof. (Dr.) Unnat P. Pandit, Controller General of Patents, Designs and Trade Marks (CGPDTM), Government of India**.

The expert provided valuable insights into India’s Intellectual Property Rights (IPR) ecosystem and highlighted the significance of patents, trademarks, copyrights, and industrial designs in protecting innovative ideas and technologies. He explained various policy provisions and support mechanisms available for startups, inventors, innovators, and educational institutions to promote innovation and intellectual property creation.

The banner features the logos of AICTE, MoE's Innovation Cell (Government of India), and the Institution's Innovation Council (Ministry of Education Initiative) at the top. The central graphic includes a lightbulb, a copyright symbol (C), a trademark symbol (TM), a registered symbol (R), a gavel, and a document. On the right is a circular portrait of Prof. (Dr) Unnat P. Pandit. The event details on the left specify the date as Monday, 24th August 2026, and the time as 11:30 AM. The bottom section provides social media links for YouTube, Facebook, Twitter, and Instagram.

India's IPR Policy and Provisions for Startups, Inventors and Innovators:
Accelerating the IP Landscape in Higher Educational Institutions (HEIs)

Prof. (Dr) Unnat P. Pandit
Controller General of Patents, Designs and Trade Marks (CGPDTM), Government of India

MONDAY
24th August 2026

TIME
11:30 AM

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/mhrdInnovation /mhrd_innovation /mhrd.innovationcell

During the session, participants gained an understanding of the role of Higher Educational Institutions (HEIs) in strengthening the innovation ecosystem. The speaker discussed the process of intellectual property protection, technology commercialization, startup development, and government initiatives that encourage research, innovation, and entrepreneurship among students and young innovators.

The session concluded with an interactive discussion where participants clarified their queries regarding intellectual property rights, patent filing procedures, and opportunities available for innovators and startups. The program enhanced awareness about IPR and motivated students to actively contribute towards innovation, research, and entrepreneurship while safeguarding their intellectual assets.

Key Highlights of the Session

1. India's Intellectual Property Rights (IPR) Framework

The speaker provided an overview of India's Intellectual Property Rights ecosystem and explained the importance of patents, trademarks, copyrights, and industrial designs in protecting innovative ideas, technologies, and creative works.

2. IPR Support for Startups and Innovators

Participants learned about various provisions and support mechanisms available for startups, inventors, and innovators, including assistance for intellectual property filing, protection, commercialization, and innovation-driven entrepreneurship.

3. Role of Higher Educational Institutions (HEIs)

The session emphasized the role of HEIs in fostering innovation, research, and entrepreneurship. Institutions were encouraged to create a strong innovation culture and promote intellectual property generation among students and faculty members.

4. Patent Filing and Protection Process

The speaker discussed the process of securing patents and other intellectual property rights, highlighting the importance of protecting inventions and innovations at different stages of development.

5. Government Initiatives for Innovation and Entrepreneurship

Various government initiatives and policies aimed at strengthening the startup ecosystem, supporting innovators, and encouraging technology commercialization were introduced to the participants.

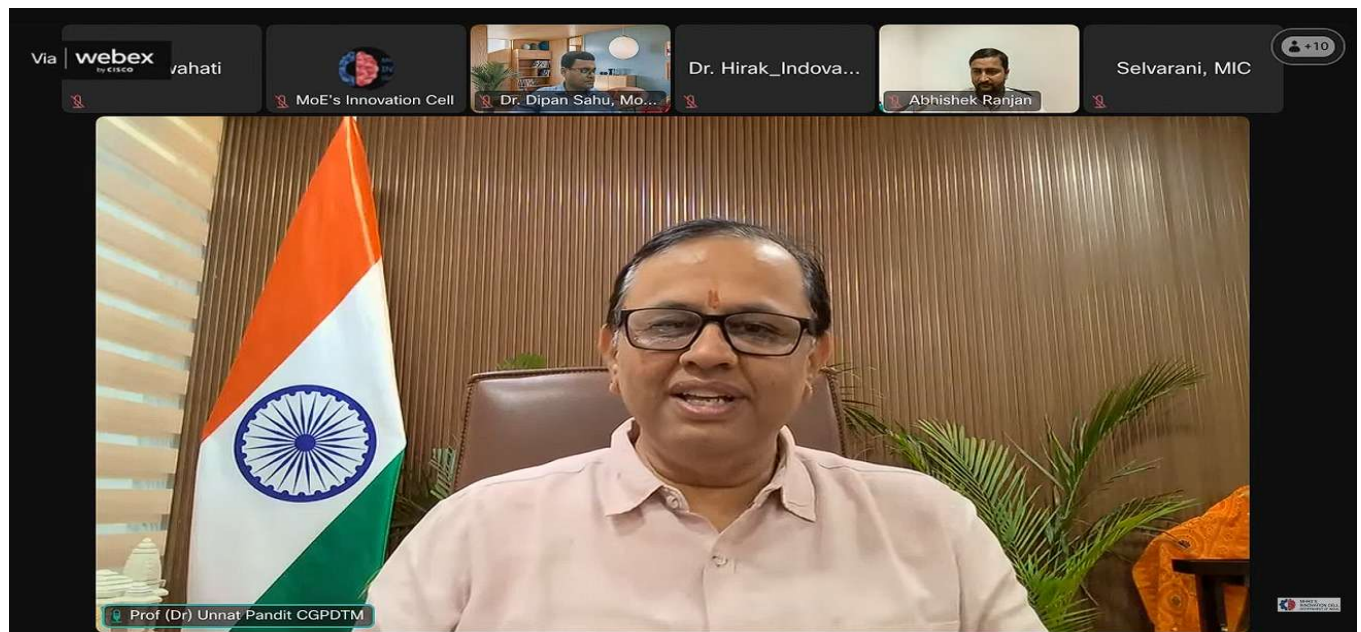
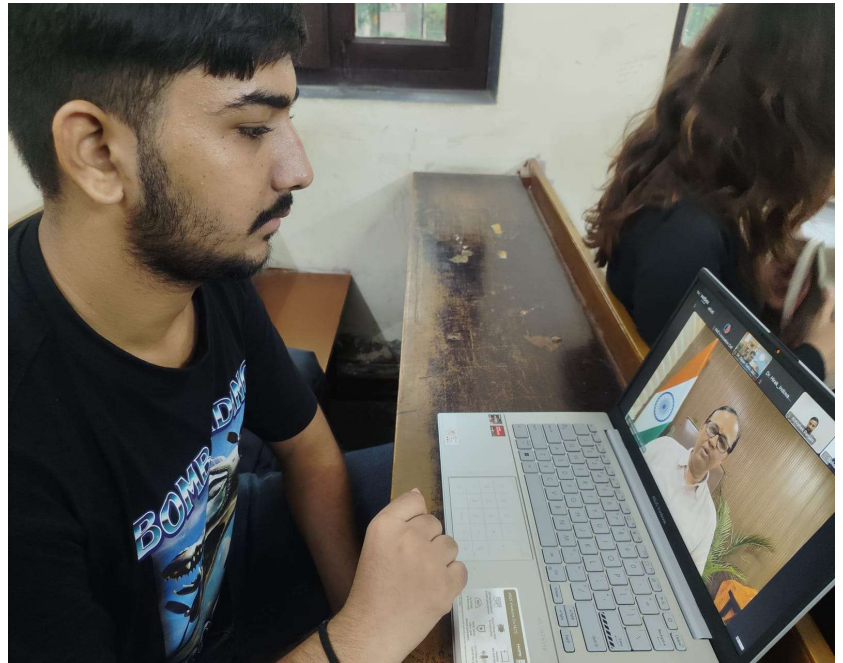
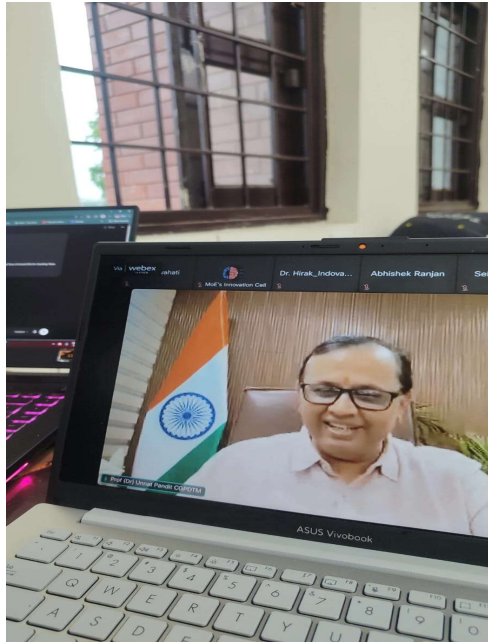
Outcome of the activity:

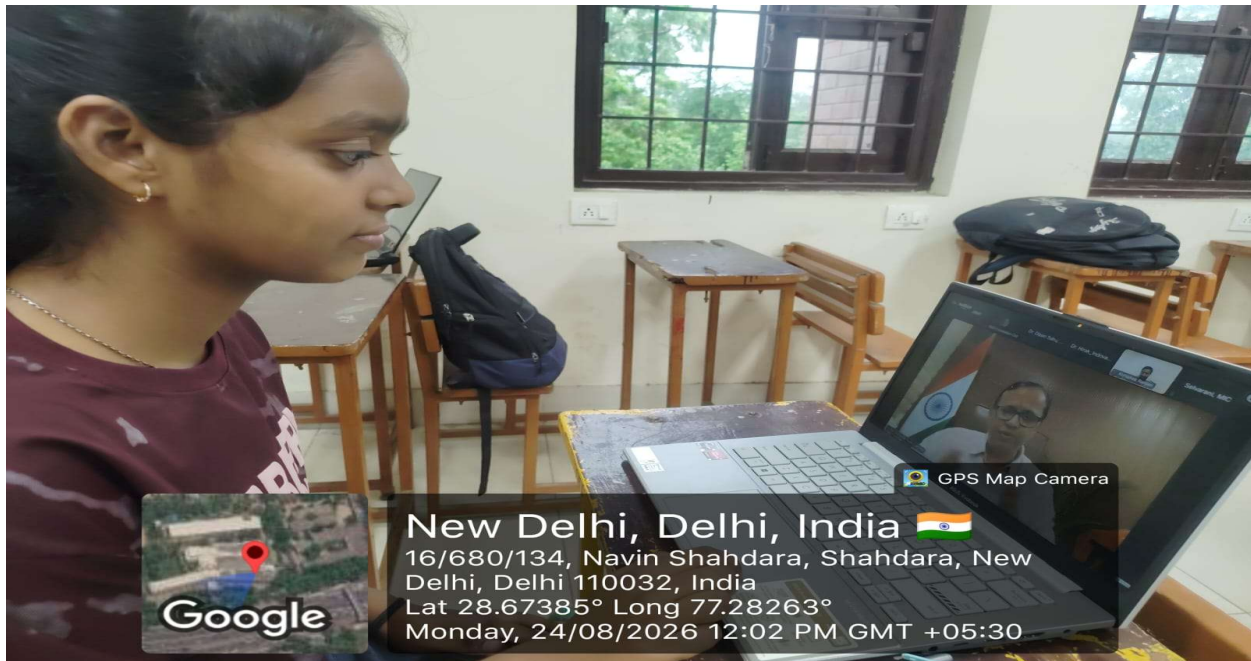
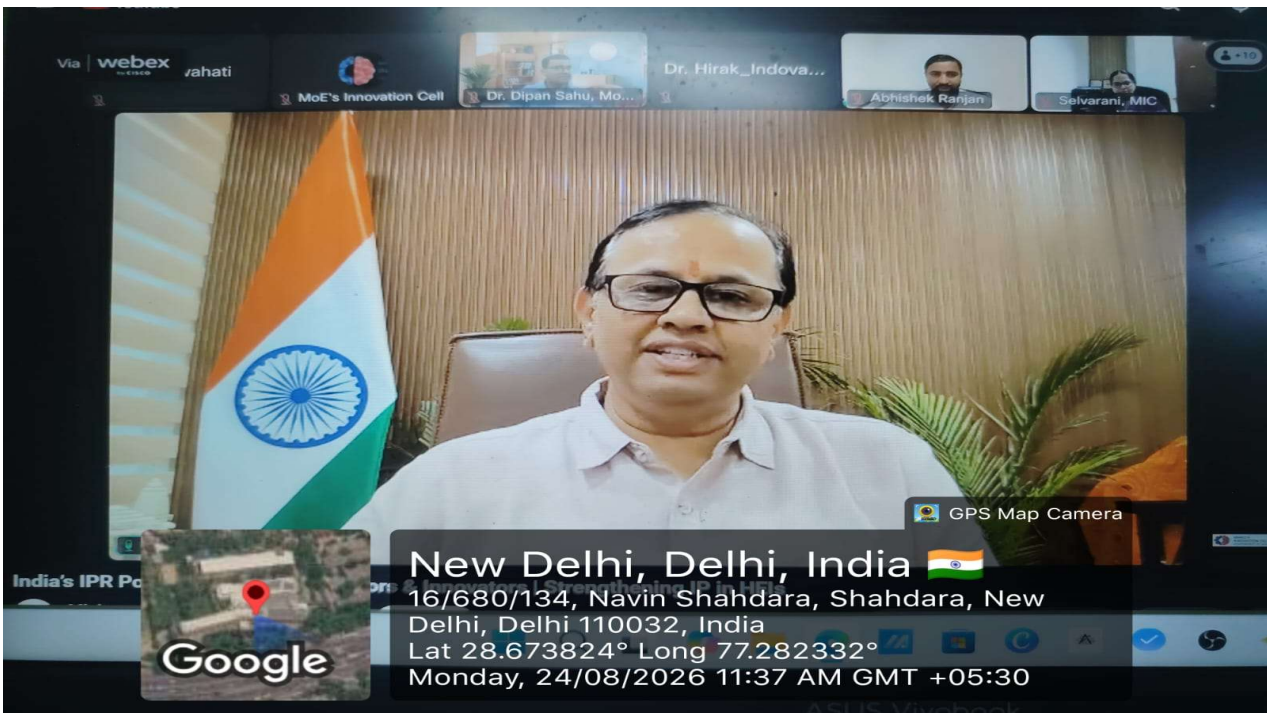
- Participants gained awareness about Intellectual Property Rights (IPR) and their role in innovation and entrepreneurship.
- Students developed an understanding of patents, trademarks, copyrights, and design protection mechanisms.
- The session enhanced knowledge about government initiatives and support available for startups, inventors, and innovators.
- Participants learned the importance of protecting and commercializing innovative ideas through the IPR framework.
- The webinar motivated students to actively engage in research, innovation, and entrepreneurial activities.

Organizing Team Members Details:

Name / Team	Role
Ministry of Education's Innovation Cell (MIC), AICTE	Organizing Body
Institution's Innovation Council (IIC), Shyam Lal College	Activity Coordination
Dr. Saubhagyalaxmi Singh	Convenor
Prof. (Dr.) Unnat P. Pandit	Resource Person

Photographs/Screenshots:





Media Coverage and Pre & Post Activity Social Media Post screenshot:

**Team Innovation Council(2026-27)**
Abhash, Abhishek(IIC, Aishwarya, Ankit, Aryan, Av, Ayush, Bisla, Comm, Disha, Gautam, Hardik, Harsh, Harshita, Himanshu(IIC, Ashmit IIC, Kanika, Kartik, Leena, Manish...



India's IPR Policy and Provisions for Startups, Inventors and Innovators: Accelerating the IP Landscape in HEIs

Monday 24th August 2026 | **Time** 11:30 AM

Prof. (Dr.) Unnat P. Pandit
Controller General of Patents, Designs and Trade Marks, Government of India

India's IPR Policy for Startups, Inventors & Innovators | Strengthening IP in HEIs

Session Topic: India's IPR Policy and Provisions for Startups, Inve...

www.youtube.com

Upcoming Three MIC-Driven Activities | 24, 25 & 28 August 2026

Dear IIC Members,

Greetings from the Ministry of Education's Innovation Cell (MIC), AICTE!

We are pleased to invite all IIC Council Members, faculty members, researchers, students, innovators, startups, R&D Cells and incubation centres to participate in the upcoming MIC-Driven Activities:

1. India's IPR Policy and Provisions for Startups, Inventors and Innovators: Accelerating the IP Landscape in HEIs

24 24 August 2026 | **11:30 AM IST**

Speaker: Prof. (Dr.) Unnat P. Pandit, Controller General of Patents, Designs and Trade Marks, Government of India

Live: <https://www.youtube.com/live/P1cYVj5>

+ Type a message

Attendance details:

ATTENDANCE SHEET (Faculty Members)

Event Name: India's IPR Policy and Provisions for Startups, Inventors and Innovators:
Accelerating the IP Landscape in Higher Educational Institutions (HEIs)

Date: 24th August 2026

Time: 11:30 AM

Mode: Online

S. No.	Name	Designation
1	Dr. Saubhagyalaxmi Singh	Convenor
2	Dr. Monika Goyal	Faculty Member
3	Mr. Balram Kindra	Faculty Member
4	Dr. Sushil Kumar	Faculty Member
5	Dr. Neha Bothra	Faculty Member
6	Dr. Sunny Aggrawal	Faculty Member
7	Dr. Pranav Dass	Faculty Member
8	Dr. Leena Singh	Faculty Member
9	Dr. Kanika Solanki	Faculty Member
10	Dr. Nidhi Jain	Faculty Member
11	Dr. Bisla Devi	Faculty Member
12	Ms. Priyanka Yadav	Faculty Member
13	Dr. Rahul Boadh	Faculty Member
14	Dr. Manisha	Faculty Member

ATTENDANCE SHEET(Participants)

Event Name: India's IPR Policy and Provisions for Startups, Inventors and Innovators:
Accelerating the IP Landscape in Higher Educational Institutions (HEIs)

Date: 24th August 2026

Time: 11:30 AM

Mode: Online

S. No.	Name	Course
1	Ishita Kundu	B.Sc. Physical Science with Computer Science
2	Hardik Jain	B.Com. (Prog.)
3	Palak Sharma	B.Com. (Hons.)
4	Abhash Kumar Srivastava	B.Com. (Hons.)
5	Aishwarya Naulakha	B.Com. (Hons.)
6	Ujjwal Awasthi	B.Com. (Hons.)
7	Abhinav	B.Com. (Hons.)
8	Aman Kumar Sah	B.Sc. Physical Science with Computer Science
9	Yaksh Tomar	B.Sc. Physical Science with Computer Science
10	Zoya Fatima	B.Com. (Hons.)
11	Kartik Goyal	B.Com. (Prog.)
12	Prachi	B.Com. (Hons.)
13	Ansh	B.Com. (Hons.)
14	Ankit Jangra	B.Com. (Prog.)
15	Vasu Gupta	B.Com. (Prog.)
16	Ashmit Mathur	B.Com. (Hons.)
17	Ayushsugla	B.A. Programme (Economics + Political Science)
18	Rameshwar Singh	B.Com. (Hons.)
19	Shreya	B.Sc. Physical Science with Chemistry
20	Tanzeel	B.Sc. Physical Science with Chemistry
21	Sonali Singh	B.Sc. Physical Science with Computer Science
22	Ayush Kumar	B.Sc. Physical Science with Computer Science
23	Akshit Negi	B.Sc. Physical Science with Computer Science

24	Asina Jain	B.Sc. Physical Science with Computer Science
25	Tanuja	B.Sc. Physical Science with Computer Science
26	Amit Saini	B.Sc. Physical Science with Computer Science
27	Sharique	B.Sc. Physical Science with Computer Science
28	Vanshika Gupta	B.Com. (Hons.)
29	Ananya Sharma	B.Com. (Hons.)
30	Aanchal	B.Com. (Hons.)
31	Vansh	B.Sc. Mathematics (Hons.)
32	Aditya	B.Sc. Mathematics (Hons.)
33	Shubhanshu Tiwari	B.Sc. Physical Science with Computer Science
34	Mohit	B.Sc. Physical Science with Computer Science
35	Aditya Kumar Choudhary	B.Sc. Physical Science with Computer Science
36	Krishna Mishra	B.Sc. Physical Science with Computer Science
37	Dharamveer Sharma	B.Sc. Physical Science with Computer Science
38	Rahul Kumar Sharma	B.Sc. Physical Science with Computer Science
39	Vaibhav Kumar	B.Sc. Physical Science with Computer Science
40	Aayushi	B.Sc. Physical Science with Computer Science
41	Garima Maddhesiya	B.Sc. Physical Science with Computer Science