



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



**Event Report: Workshop on "Understanding IPR Fundamentals, IP Commercial Rights, and Technology Transfer Mechanisms"**

**Organized by: Institution's Innovation Council (IIC) & IQAC, Shyam Lal College**

**Convenor: Dr.Saubhagyalaxmi Singh**

**Speaker : Dr. Sameer Kumar Swarup**

**Total no of faculty members: 18**

**Total no of students: 86**

**Time: 12:00 pm onwards**

**Date:06.02.2026**

**Venue: Seminar Hall, Shyam Lal College**

**INSTITUTION'S INNOVATION COUNCIL**  
in collaboration with IQAC  
organizes  
Session on  
"Understanding IPR Fundamentals, IP Commercial Rights, and Technology Transfer Mechanisms"

**Speaker:**  
**Dr. Sameer Kumar Swarup**  
(Joint Controller of Patents & Designs)

**Objective**  
To build a foundational understanding of Intellectual Property Rights (IPR), including patents, copyrights, trademarks, and industrial designs.

**Highlights:**  
Refreshments will be provided  
Attendance certificates will be provided to registered participants

**VENUE:**  
SEMINAR HALL, SLC

**06th Feb, 2026 | 12 noon Onwards**

**Organizing Team**  
Dr. Manisha Dr. Rahul Boudh  
Dr. Saubhagyalaxmi Singh (Convenor)  
Prof. Kusha Tiwari (Director, IQAC)  
Prof. Rabi Narayan Kar (Professor-Principal)

**INSTITUTION'S INNOVATION COUNCIL**  
in collaboration with IQAC  
Presents  
Session on  
"UNDERSTANDING IPR FUNDAMENTALS, IP COMMERCIAL RIGHTS, AND TECHNOLOGY TRANSFER MECHANISMS"

**Speaker**  
**Dr. Sameer Kumar Swarup**  
(Joint Controller of Patents & Designs)

**06th Feb 2026**  
**Seminar Hall**

**Organizing Team**  
Dr. Manisha Dr. Rahul Boudh  
Dr. Saubhagyalaxmi Singh (Convenor)  
Prof. Kusha Tiwari (Director, IQAC)  
Prof. Rabi Narayan Kar (Professor-Principal)

## **1. Event Overview**

A workshop on “Understanding IPR Fundamentals, IP Commercial Rights, and Technology Transfer Mechanisms” was organized to create awareness among students about Intellectual Property Rights (IPR) and their importance in innovation, research, and commercialization. The session focused on helping students understand how ideas and creativity can be legally protected and transformed into valuable intellectual assets.

The workshop aimed to introduce participants to the fundamentals of IPR and highlight its role in promoting ethical innovation, research integrity, and technology-based development.

## **2. Objective**

The objective of the workshop was to provide participants with a clear and basic understanding of Intellectual Property Rights and their relevance in academic and professional life. The session aimed to:

- ~ Introduce the concept of Intellectual Property and its types
- ~ Create awareness about patents, copyrights, trademarks, designs, and geographical indications
- ~ Explain the importance of validation and protection of IPR
- ~ Encourage students to adopt ethical practices while sharing and publishing innovative ideas

## **3. Introduction**

The workshop commenced with the Saraswati Vandana, followed by the Delhi University Kulgeet, creating a respectful and positive academic environment. The event witnessed active participation from faculty members of various departments and enthusiastic students.

The session was organized by the Institution’s Innovation Council (IIC) in collaboration with IQAC, Shyam Lal College (University of Delhi). The introductory remarks highlighted the growing importance of IPR awareness for students involved in innovation, startups, research, and academic activities.

#### **4. Session Highlights**

During the workshop, Dr. Sameer Kumar Swarup explained that Intellectual Property Rights (IPR) refer to property arising from human intellect and creativity. He introduced the concept of Boudhik Sampada Bhawan and discussed the presence of IPR offices in India. He emphasized that all intellectual property rights are territorial in nature, meaning they are valid only within the jurisdiction where they are registered.

He explained that property can be broadly classified into tangible and intangible property, where intangible property leads to Intellectual Property, further divided into Industrial Property and Copyright. Industrial Property includes patents, designs, trademarks, geographical indications, and semiconductor integrated circuit layout designs. He also discussed the validation period of different IPRs and the importance of timely renewal.

Dr. Swarup elaborated that intellectual property covers inventions, literary and artistic works, designs, symbols, names, images used in commerce, and trade secrets. He highlighted the significance of Sections 3 and 4 of the Patent Act, which help prevent misuse and fraud by clearly defining what cannot be patented.

He explained that a patent is a sovereign right granted by the government for a period of 20 years, subject to annual renewal. Through the example of Coca-Cola, he clarified the difference between patents, designs, copyrights, and trademarks, explaining that patents protect inventions, designs protect appearance, copyrights protect creative work, and trademarks protect brand value. He also highlighted the importance of Geographical Indication (GI) in protecting region-specific products and preserving India's cultural and economic identity.

Dr. Swarup further discussed the journey of technology development and translation, dividing it into three key stages: identify, invent, and implement. He advised students to protect their intellectual property before publishing or sharing their ideas publicly, emphasizing responsible innovation practices.

#### **5. Outcome & Impact**

- Students gained a clear understanding of Intellectual Property Rights and their importance
- Awareness about patents, copyrights, trademarks, designs, and GI increased
- Participants learned about validation, territorial rights, and renewal of IPRs
- The session encouraged ethical innovation and protection-before-publication practices
- Students showed increased interest in research, startups, and IPR-related learning

## 6. Acknowledgements

We sincerely thank Dr. Sameer Kumar Swarup for delivering an informative and insightful session on Intellectual Property Rights. We are grateful to Professor Rabi Narayan Kar, Professor Kusha Tiwari, and Dr. Saubhagyalaxmi Singh for their guidance and continuous support.

We also extend our sincere thanks to Dr. Manisha Ma'am and Dr. Rahul Boadh Sir for their valuable coordination and efforts in the smooth organization of the workshop. We acknowledge the support of the organizing team, faculty members, and supporting staff, without whose cooperation the successful conduct of this workshop would not have been possible. The active participation of students contributed greatly to the success of the event.

## 7. Media & Documentation

Photographs and videos from the workshop have been uploaded to the official IIC SLC Drive and will be shared on the institution's social media platforms:

 Instagram: [@iic.slc](https://www.instagram.com/iic.slc)

 LinkedIn: *Institution's Innovation Council, SLC*







## 8. Conclusion

The workshop on "Understanding IPR Fundamentals, IP Commercial Rights, and Technology Transfer Mechanisms" was successfully conducted and proved to be informative and impactful for the participants. The session enabled students to understand the fundamentals of Intellectual Property Rights and the importance of protecting innovation and creativity.

Through expert guidance and practical examples, participants gained clarity on various forms of IPR, their territorial nature, validity, and application in real-world scenarios. The workshop encouraged ethical practices, legal awareness, and innovation-driven thinking, aligning well with the objectives of the Institution's Innovation Council.

## Faculty:

| S. No. | Name                     | Designations             | Signature    |
|--------|--------------------------|--------------------------|--------------|
| 1.     | Priya Khanna             | Assistant Professor      | Comm. Khanna |
| 2.     | Dr. Saubhagyalaxmi Singh | Convenor                 | Dr. Singh    |
| 3.     | Dr. Manisha              | IIC Member               | Manisha      |
| 4.     | Dr. Sudhir K. Yadav      | Assistant Prof.          | Dr. Yadav    |
| 5.     | Sandeep Kumar            | Assistant Prof.          | Sandeep      |
| 6.     | Dr. Rahul Boudh          | Asst Prof.               | Rahul        |
| 7.     | Dr. Virender             | Asstt. Prof.             | Virender     |
| 8.     | Dr. Sauri Yadav          | Asstt. Prof.             | Sauri        |
| 9.     | Dr. Bishu Beri           | Assistant Prof.          | Bishu        |
| 10.    | Dr. Jyoti Athi           | Associate Professor      | Jyoti        |
| 11.    | Dr. Rajni Anora          | Assistant Professor      | Rajni        |
| 13.    | Suman Rai                | Assistant Professor      | Suman Rai    |
| 14.    | Dr. Nidhi Jain           | Assistant Professor      | Nidhi        |
| 15.    | Dr. Kanika Optanki       | IIC Member, & Asst Prof. | Kanika       |
| 16.    | Prof. Subodh Kumar       | Professor (Prakhand)     | Subodh       |
| 17.    | Balram Kundra            | Associate Prof.          | Balram       |
| 18.    | Dr. Kiran Yadav          | Assistant Professor      | Kiran        |

## Participants:



# Institution's Innovation Council

Shyam Lal College, University of Delhi

## ATTENDANCE SHEET

Event Name: Workshop on IPR

Date: 6th Feb 2026

Time: 12:00 pm

Venue: Seminar hall

| S. No. | Name of Participant | Course                                | Roll No. | Year | Signature   |
|--------|---------------------|---------------------------------------|----------|------|-------------|
| 1      | Anshika Chaudhary   | B.Com (P)                             | 253244   | I    | Anshika     |
| 2      | Pavani Pandey       | B.Com (H)                             | 253220   | I    | Pavani      |
| 3      | Akhilika            | B.Com (H)                             | 253256   | I    | Akhilika    |
| 4      | Siddhi              | B.Com (H)                             | 253249   | I    | Siddhi      |
| 5      | Anjali              | B.Sc. physical science with chemistry | 252019   | I    | Anjali      |
| 6      | Aishwarya Kumar     | "                                     | 252009   | I    | Aishwarya   |
| 7      | Deepanshu Rath      | "                                     | 252144   | I    | Deepanshu   |
| 8      | Chandan Kumar       | B.Com (P)                             | 253553   | I    | Chandan     |
| 9      | Jannigan Nigam      | B.Com (P)                             | 253555   | I    | Jannigan    |
| 10     | Kush Bansal         | B.Com (P)                             | 253516   | I    | Kush Bansal |
| 11     | Nagorik Sharma      | B.Com (P)                             | 253539   | I    | Nagorik     |
| 12     | Shivani             | B.Com (H)                             | 253122   | I    | Shivani     |
| 13     | Palak               | B.Com (H)                             | 253216   | I    | Palak       |
| 14     | Mohit               | B.Com (H)                             | 253374   | I    | Mohit       |
| 15     | Pooja Makani        | B.Com (H)                             | 253378   | I    | Pooja       |
| 16     | Rakul Kumar         | B.Com (H)                             | 253398   | I    | Rakul       |
| 17     | Apshika             | B.Com (H)                             | 253400   | I    | Apshika     |
| 18     | Pooja Dhanwan       | B.Com (H)                             | 253380   | I    | Pooja       |
| 19     | Jatin Singh         | B.Com (H)                             | 253327   | I    | Jatin       |
| 20     | Runeet              | B.Com (H)                             | 253346   | I    | Runeet      |
| 21     | Aditya              | B.Com (H)                             | 253322   | I    | Aditya      |
| 22     | Pooja               | B.Com (H)                             | 253348   | I    | Pooja       |
| 23     | Tushar              | B.Com (H)                             | 253247   | I    | Tushar      |
| 24     | Tushar              | B.A (Hons) Economics                  | 231451   | 3rd  | Tushar      |
| 25     | Utkarsh Parihar     | B.Sc (Hons) Maths                     | 242833   | 2nd  | Utkarsh     |
| 26     | Rounak Agarwal      | B.Sc (Hons) Maths                     | 242810   | 2nd  | Rounak      |
| 27     | Satyam Singh        | B.Sc (Hons) Maths                     | 242858   | 2nd  | Satyam      |
| 28     | Prateek Yadav       | B.Sc. Math (Hons)                     | 242828   | 2nd  | Prateek     |
| 29     | Abhishek Bhang      | Chemistry (Hons)                      | 253610   | 1st  | Abhishek    |
| 30     | Pooja               | Chemistry (Hons)                      | 262618   | 1st  | Pooja       |
| 31     | Ujjwal K            | B.Sc electronics                      | 253241   | 3rd  | Ujjwal      |

|    |               |                       |        |     |         |
|----|---------------|-----------------------|--------|-----|---------|
| 32 | Tanishk Verma | B.Com (Hons)          | 253228 | 3rd | Tanishk |
| 33 | Anushka Verma | B.Com (Hons)          | 253229 | 1st | Anushka |
| 34 | Rishi Gupta   | B.Com (Hons)          | 253235 | 1st | Rishi   |
| 35 | Pooja Verma   | B.Com (Hons)          | 253237 | 1st | Pooja   |
| 36 | Vishal Kumar  | B.Com (Hons)          | 253238 | 1st | Vishal  |
| 37 | Pooja Sharma  | B.Com (Hons)          | 253240 | 1st | Pooja   |
| 38 | Kunal Singh   | B.Com (Hons)          | 253242 | 1st | Kunal   |
| 39 | Ashwini Patel | B.Com (Hons)          | 253243 | 1st | Ashwini |
| 40 | Vishal Datta  | B.A Economics (H)     | 253444 | 1st | Vishal  |
| 41 | Rishi Sharma  | B.A Economics (H)     | 253445 | 1st | Rishi   |
| 42 | Hansika       | B.A (H) Economics     | 253478 | 1st | Hansika |
| 43 | Pranshi       | B.Com (Hons)          | 253208 | 1st | Pranshi |
| 44 | Pranshi       | "                     | 253209 | 1st | Pranshi |
| 45 | Vandana       | "                     | 253210 | 1st | Vandana |
| 46 | Rushika Singh | B.Com (H)             | 253211 | 1st | Rushika |
| 47 | Anshika Verma | B.Com (H)             | 253212 | 1st | Anshika |
| 48 | Nishi         | B.Com (H)             | 253213 | 1st | Nishi   |
| 49 | Mohi          | "                     | 253214 | 1st | Mohi    |
| 50 | Ashwini       | "                     | 253215 | 1st | Ashwini |
| 51 | Anshika Singh | B.Com (Hons)          | 253216 | 1st | Anshika |
| 52 | Kushika Verma | B.Sc (Hons) Chemistry | 253217 | 1st | Kushika |
| 53 | Anushka Verma | B.Sc (Hons) Chemistry | 253218 | 1st | Anushka |
| 54 | Anshika Verma | B.Sc (Hons) Chemistry | 253219 | 1st | Anshika |
| 55 | Rudhika Singh | B.Sc (Hons) Chemistry | 253220 | 1st | Rudhika |
| 56 | Rudhika Singh | B.Sc (Hons) Chemistry | 253221 | 1st | Rudhika |
| 57 | Rudhika Singh | B.Sc (Hons) Chemistry | 253222 | 1st | Rudhika |
| 58 | Rudhika Singh | B.Sc (Hons) Chemistry | 253223 | 1st | Rudhika |
| 59 | Rudhika Singh | B.Sc (Hons) Chemistry | 253224 | 1st | Rudhika |
| 60 | Rudhika Singh | B.Sc (Hons) Chemistry | 253225 | 1st | Rudhika |
| 61 | Rudhika Singh | B.Sc (Hons) Chemistry | 253226 | 1st | Rudhika |
| 62 | Rudhika Singh | B.Sc (Hons) Chemistry | 253227 | 1st | Rudhika |
| 63 | Rudhika Singh | B.Sc (Hons) Chemistry | 253228 | 1st | Rudhika |
| 64 | Rudhika Singh | B.Sc (Hons) Chemistry | 253229 | 1st | Rudhika |
| 65 | Rudhika Singh | B.Sc (Hons) Chemistry | 253230 | 1st | Rudhika |
| 66 | Rudhika Singh | B.Sc (Hons) Chemistry | 253231 | 1st | Rudhika |

**Student Members :**



ATTENDANCE SHEET (members)

Venue: seminar hall

| S. No. | Name of Participant | Course                    | Roll No. | Year            | Signature              |
|--------|---------------------|---------------------------|----------|-----------------|------------------------|
|        | Himanshu Yadav      | BCom(H)                   | 23364    | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Pooja Jha           | BSc (prog.) chemistry.    | 232097   | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Harshita            | "                         | 232004   | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Gautam Sharma       | "                         | 232013   | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Nandini Jain        | B.com(PT)                 | 243545   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Ashmit Kumar        | B.COM(H)                  | 243285   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Harish Kumar        | B.Com(H)                  | 233200   | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Disha Singh         | B.Sc(H) Chem.             | 239630   | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Palek Sharma        | B.com(H)                  | 243404   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Ishita Kundu        | BSc (phy Sci) CS          | 242228   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Aman Kumar Sah      | BSc (Phy Sci) CS          | 242202   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Rameshwar Singh     | B.Com (Hons)              | 253291   | 1 <sup>st</sup> | <del>Handwritten</del> |
|        | Ujjwal Awasthi      | B.Com (Hons)              | 253268   | 1 <sup>st</sup> | <del>Handwritten</del> |
|        | Ansh                | B.Com (Hons)              | 253335   | 1 <sup>st</sup> | <del>Handwritten</del> |
|        | Vasu Gupta          | B.Com (PT)                | 253745   | 1 <sup>st</sup> | <del>Handwritten</del> |
|        | Ayush Singh         | BA (PT) (Eco + Pol. Sci.) | 240013   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Kaushik Garg        | B.Com (PT)                | 253654   | 1 <sup>st</sup> | <del>Handwritten</del> |
|        | Abhishek K          | BSc (PT) Chem.            | 252111   | 2 <sup>nd</sup> | <del>Handwritten</del> |
|        | Aayush Malhotra     | B.com(PT)                 | 237469   | 3 <sup>rd</sup> | <del>Handwritten</del> |
|        | Vasu Gupta          | B.com                     |          |                 |                        |