

# Annual Report of the



## INTELLECTUAL PROPERTY RIGHTS CELL

Session  
2025-26



**Swami Keshvanand Institute of Technology,  
Management & Gramothan**

(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

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## 1. About Intellectual Property Rights Cell (IPR Cell)

The Intellectual Property Rights (IPR) Cell is a strategic initiative established by the Internal Quality Assurance Cell (IQAC) of the Institute, aimed at fostering a robust framework for the protection and management of intellectual property. Officially inaugurated on August 19, 2021, the IPR Cell was launched by two distinguished individuals: Dr. Manu Sikarwar, the IPR Project Director at the Department of Science and Technology (DST) Rajasthan, and Dr. D. K. Palwalia, the Dean of the IPR Cell at Rajasthan Technical University (RTU), Kota.

The IPR Cell operates in close collaboration with the Institute's Innovation Cell and Incubation Cell, creating a synergistic environment for innovation and intellectual property management. This partnership enhances the IPR Cell's capacity to serve as a vital entity within the Institute, fulfilling several key functions.

## 2. Aims and Objectives of IPR Cell

The following are aims and objectives of Institute's IPR Cell:

### 1. Education and Awareness:

- 1.1 Workshops and Seminars: Organize regular workshops and seminars on intellectual property for students, faculty, and staff.
- 1.2 Educational Materials: Develop and distribute educational materials, including brochures, pamphlets, and online resources, to enhance understanding.

### 2. IP Policy Development:

- 2.1 Policy Framework: Formulate a comprehensive IP policy that clearly defines ownership, rights, and the procedures for disclosure and protection.
- 2.2 Stakeholder Input: Involve stakeholders, including faculty, researchers, and legal experts, in the development and refinement of the policy.

### 3. Invention Disclosure Process:

- 3.1 Guidance and Support: Provide guidance and support to inventors during the disclosure process, including workshops and one-on-one consultations.
- 3.2 Confidentiality Assurance: Ensure confidentiality and establish trust to encourage inventors to disclose their inventions without fear of unauthorized disclosure.

### 4. Patent Filing and Protection:

- 4.1 Expert Consultation: Collaborate with patent attorneys and experts to assess the patentability of inventions.

4.2 Timely Filing: Implement a streamlined process to ensure timely filing of patent applications to protect inventions.

## 5. Licensing and Commercialization:

5.1 Market Analysis: Conduct market analysis to identify potential licensing opportunities for patented technologies.

5.2 Negotiation Support: Assist in negotiations between inventors and potential licensees to ensure fair and mutually beneficial agreements.

## 6. Research Collaboration Agreements:

6.1 Clear Agreements: Develop clear and comprehensive research collaboration agreements outlining IP rights, responsibilities, and revenue-sharing mechanisms.

6.2 Dispute Resolution: Include provisions for dispute resolution in case of disagreements among collaborators.

## 7. Monitoring and Enforcement:

7.1 Regular Audits: Conduct regular audits to monitor the use of intellectual property and identify potential infringements.

7.2 Legal Actions: Work closely with legal experts to initiate legal actions when necessary to enforce IP rights.

## 8. Technology Transfer Office:

8.1 Dedicated Staff: Assign dedicated staff to manage the Technology Transfer Office and facilitate seamless technology transfer processes.

8.2 Networking: Build a strong network with industry partners to explore potential collaborations and technology transfer opportunities.

## 9. Documentation and Record Keeping:

9.1 Centralized Database: Establish a centralized and secure database to document and store all information related to IP, including disclosures, patents, agreements, and licensing details.

9.2 Access Controls: Implement access controls to ensure that only authorized personnel have access to sensitive information.

## 10. Collaboration with Legal Experts:

10.1 Legal Workshops: Arrange workshops and sessions with legal experts to keep stakeholders informed about evolving IP laws and regulations.

10.2 Legal Advisory Services: Provide ongoing legal advisory services to address specific queries and concerns related to intellectual property.



## 11. Promotion of Innovation and Creativity:

11.1 Incentive Programs: Introduce incentive programs such as awards, recognition, and grants to encourage innovation and creativity.

11.2 Incubation Support: Collaborate with incubation centers to support the development and commercialization of innovative ideas.

## 12. Ethical Considerations:

12.1 Code of Ethics: Establish a code of ethics related to intellectual property to guide the behavior of all stakeholders.

12.2 Ethics Training: Conduct training sessions on ethical considerations in intellectual property management.

By addressing these detailed aspects, IPR Cell can effectively manage and maximize the value of intellectual property within institute thereby fostering innovation and contributing to the institute's overall success.

### 3. Members of the IPR Cell

#### **NOTICE**

SKIT/IPR/2025/001

10.09.2025

The constitution of the IPR Cell for the academic session 2025-2026 will be following:

| Sr. No. | Name                    | Role           |
|---------|-------------------------|----------------|
| 1       | Dr. Savita Choudhary    | Convener       |
| 2       | Dr. Manasvi Dixit       | Co-Convener    |
| 3       | Mr. Praveen Saraswat    | Co-Convener    |
| 4       | Dr. Geetika Patni       | Member- I Year |
| 5       | Dr. Pooja Jain          | Member-EE      |
| 6       | Dr. Dinesh Kumar Sharma | Member-ME      |
| 7       | Mr. Rajesh Rajaan       | Member-CSE     |
| 8       | Mr. Pawan Patidar       | Member-CE      |
| 9       | Mr. Harshal Nigam       | Member-ECE     |
| 10      | Ms. Smriti Jain         | Member-EE      |
| 11      | Mr. Naveen Jain         | Member-IT      |

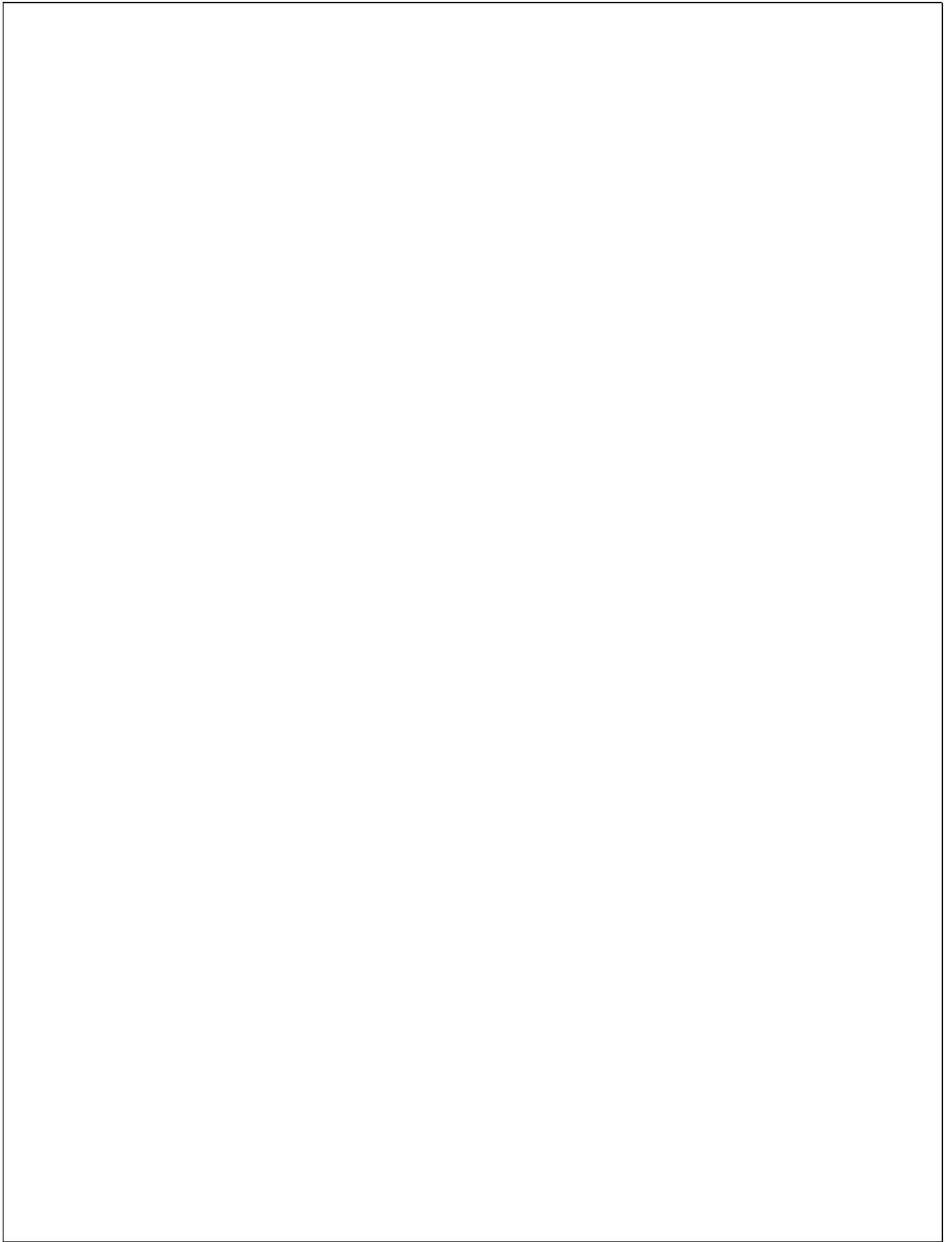
Dr. Savita Choudhary  
Convener

## 4. Summary of the activity of IPR cell

The following activities were undertaken under the aegis of IPR cell of the institute during the academic session 2025-26

| S. No. | Name of the activity                                                                                             | Type of activity          | Date              | Annexure for Report |
|--------|------------------------------------------------------------------------------------------------------------------|---------------------------|-------------------|---------------------|
| 1      | IPR Awareness Session Conducted at SKIT Jaipur for CSE and IT Students                                           | Expert Session            | Oct 06, 2025      |                     |
| 2      | Awareness Session on Intellectual Property Rights (IPR) for Startups                                             | Expert Session (External) | Oct 13, 2025      |                     |
| 2      | IPR Awareness Session Conducted at SKIT Jaipur for ME & EE Students                                              | Expert Session            | Nov 04, 2025      |                     |
| 3      | IPR Awareness Session Conducted at SKIT Jaipur for ECE Students                                                  | Expert Session            | Nov 05, 2025      |                     |
| 4      | IPR Awareness Session Conducted at SKIT Jaipur for EE Students                                                   | Expert Session            | Nov 05, 2025      |                     |
| 5      | IPR in Digital Era: Academic Projects and Student Startups                                                       | Student Workshop          | Feb 05-07, 2026   |                     |
| 6      | DST Rajasthan Sponsored National Workshop on Geographical Indication: Application Filing and Awareness Programme | National Workshop         | March 23-24, 2026 |                     |
| 7      | DST Rajasthan Sponsored Workshop on Innovate, Protect and Succeed: IPR Awareness for Future Leaders              | Workshop                  | March 25, 2026    |                     |

## **5. Report of the Activities of IPR Cell**



**Report**  
**IPR Awareness**  
**In-house Sessions**



**INTELLECTUAL PROPERTY RIGHTS CELL**

**Session**  
**2025-26**



**Swami Keshvanand Institute of Technology,  
Management & Gramothan**

(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

## Summary of the IPR Awareness In-house sessions

The following awareness sessions were undertaken under the aegis of IPR cell of the institute during the academic session 2025-26 to increase the understanding and awareness of IPRs among students.

| S. No. | Name of the activity                                                   | Type of activity | Date         |
|--------|------------------------------------------------------------------------|------------------|--------------|
| 1      | IPR Awareness Session Conducted at SKIT Jaipur for CSE and IT Students | Expert Session   | Oct 06, 2025 |
| 2      | IPR Awareness Session Conducted at SKIT Jaipur for ME & EE Students    | Expert Session   | Nov 04, 2025 |
| 3      | IPR Awareness Session Conducted at SKIT Jaipur for ECE Students        | Expert Session   | Nov 05, 2025 |
| 4      | IPR Awareness Session Conducted at SKIT Jaipur for EE Students         | Expert Session   | Nov 05, 2025 |

## Event 1

### In-House Session on Intellectual Property Rights (IPR)

An in-house session on **Intellectual Property Rights (IPR)** was organized by the **Department of Information Technology, Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur** on **October 6, 2025**. The session was conducted by **Mr. Naveen Jain**, Assistant Professor, CSE (SKIT, Jaipur) who shared his knowledge and insights on various aspects of IPR and its importance in academia and industry.



The session aimed to create awareness among faculty members and students about the different forms of intellectual property and the procedures involved in securing legal rights for innovative work. Mr. Jain explained the **Introduction to IPR**, **Primary types of IPR**, and the **Organizational Structure of IPR in India**. He also discussed the **Validity of IPR** and elaborated on key categories such as **Patents**, **Industrial Designs**, **Copyrights**, **Trademarks**, and **Geographical Indications (GI)**.



In addition, he guided students through the **steps involved in patent filing**, emphasizing the need for proper documentation and adherence to legal protocols. The session proved to be highly informative and interactive, helping participants understand how intellectual property protection fosters innovation, creativity, and entrepreneurship. The seminar concluded with an engaging discussion and a vote of thanks to Mr. Naveen Sain for his valuable contribution.

## Event 2

### IPR Awareness Session Conducted at SKIT Jaipur for V Semester ME & EE Students



## Swami Keshvanand Institute of Technology, Management & Gramothan

(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

Accredited with 'A++' grade by NAAC

Approved by AICTE, Ministry of Education, Government of India

Recognized by UGC under Section 2(f) of the UGC Act, 1956



### NOTICE

**Subject:** Awareness Session on "Unlocking Innovation: IPR Advantage in Engineering"

The IPR Cell of SKIT Jaipur is pleased to announce an insightful awareness session on Intellectual Property Rights (IPR). This session is specifically curated for the V Semester students of Electrical Engineering (EE) and Mechanical Engineering (ME).

This interactive session will illuminate how engineering students can leverage IPR to protect their innovations, enhance their academic projects, and build a strong profile for higher studies and entrepreneurship.

**Date:** 4/11/2025 (Tuesday)

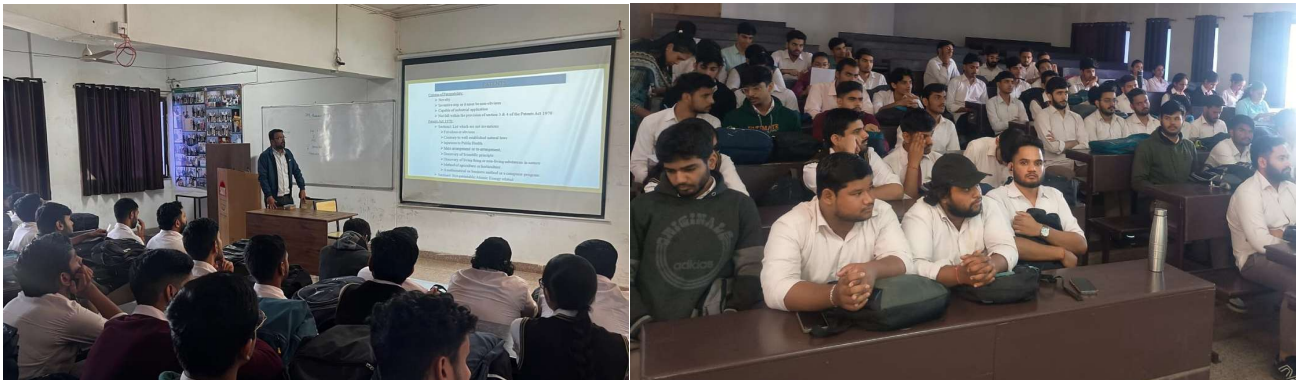
**Time:** 12:00 PM -1:00 PM

**Venue:** 6FL8 (Sir M. Visvesvaraya Block)

All V Semester EE and ME students are required to attend this valuable session and take the first step towards securing your intellectual creations.

**Dr. Savita Choudhary**  
Convener  
IPR Cell, SKIT

An enlightening and highly engaging session on *Intellectual Property Rights (IPR) Awareness* was conducted at Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur on November 4, 2025. The session was delivered by **Dr. Dinesh Kumar Sharma**, Associate Professor, Department of Mechanical Engineering, SKIT Jaipur, and was attended by V Semester students of Mechanical and Electrical Engineering.



The primary objective of the session was to cultivate a deeper understanding of IPR among aspiring engineers and to motivate them to approach innovation with a perspective that emphasizes intellectual ownership. With industries increasingly valuing innovation, design originality, and research-based solutions, the session aimed to equip students with the knowledge required to safeguard their creative and technical contributions.

Dr. Sharma began the session by explaining the concept of Intellectual Property and the various types of rights associated with it, such as patents, copyrights, trademarks, industrial designs, geographical indications, and trade secrets. He highlighted the growing global importance of intellectual property protection and its role in fostering a culture of innovation, entrepreneurship, and economic development.

A major focus of the talk was on **patents**, given their relevance to engineering domains. Dr. Sharma explained the patent filing process in India, including prior art search, drafting, provisional and complete specification, examination, and grant. Using simple examples and relatable illustrations, he clarified what qualifies as a novel and patentable idea. Students were encouraged to examine their project and research work for potential innovation that may be eligible for patent protection. To make the session more practical, Dr. Sharma shared multiple real-world case studies involving innovative mechanical and electrical systems that achieved commercial success after being protected through patents. These examples demonstrated how IPR not only safeguards innovation but also enhances the value of technological solutions in the market.

The session was marked by active student participation, with numerous queries relating to patentability, copyright registration, and industrial design protection. Dr. Sharma addressed each question patiently, emphasizing the need for students to be aware of their intellectual contributions and the processes available to protect them.

The event concluded with a strong message encouraging students to integrate innovation into their academic projects and to view IPR as an essential tool for professional growth. The session proved highly beneficial, providing students with clarity on intellectual property protection and inspiring them to explore research and innovation with a more informed and responsible approach.

## Event 3

### IPR Awareness Session Conducted for III Semester EE Students at SKIT Jaipur

The Department of Electrical Engineering, Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur organized an informative *Intellectual Property Rights (IPR) Awareness Session* for III Semester Electrical Engineering students on Nov 05, 2025. The session was conducted by **Ms. Smriti Jain**, Associate Professor, Department of EE, SKIT Jaipur.



The objective of the session was to introduce young engineering students to the foundational concepts of intellectual property and its growing significance in technical education and professional practice. Ms. Jain began by explaining the purpose of IPR in safeguarding innovations, creative ideas, and technological developments. She elaborated on key forms of intellectual property such as patents, copyrights, trademarks, industrial designs, and geographical indications. Highlighting the relevance of IPR in the field of electrical engineering, Ms. Jain discussed how innovations in power systems, control circuits, renewable energy technologies, and electronic devices can be protected to encourage research and entrepreneurship. She also introduced students to the basics of patent filing, prior art search, and documentation requirements, enabling them to understand the early steps of securing intellectual property.

The session was interactive, with students enthusiastically participating and asking questions about project patentability and real-world applications. The event successfully enhanced awareness among students and encouraged them to develop innovative ideas with a focus on intellectual property protection.

## Event 4

### IPR Awareness Session Organized for 3rd Semester ECE Students at SKIT Jaipur



Swami Keshvanand Institute of Technology, Management &  
Gramothan, Ramnagar, Jagatpura, Jaipur-302017

**Electronics and Communication Department**

Date: 03/11/2025

#### Note

#### IPR Awareness Lecture

The importance of Intellectual Property Rights (IPR) for students is increasingly significant in today's knowledge-driven society, for this purpose an **awareness lecture on "INTELLECTUAL PROPERTY RIGHTS (IPR)"** will be held on 5<sup>th</sup> November 2025 for 3<sup>rd</sup> sem ECE students, Sections A and B, all students are required to attend the session and gain knowledge through it.

Venue: L-101

Timings: 12 to 1 PM

Date: 5/11/25

*Harshal*

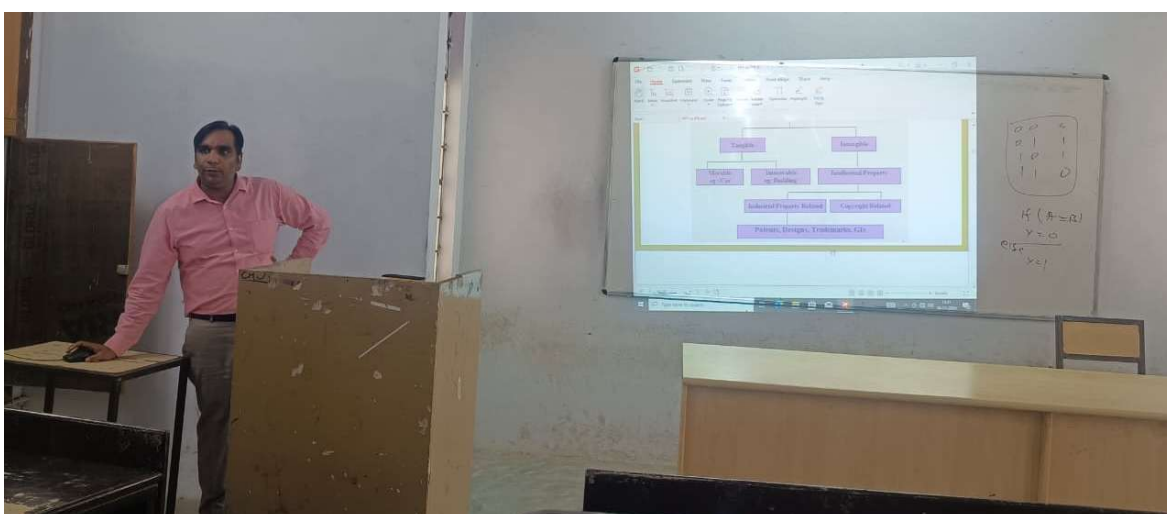
Harshal Nigam  
Member (ECE)-IPR Cell

*Praveen*  
3/11/2025

Prof. Praveen Kumar Jain  
HOD-ECE



An in-house *Intellectual Property Rights (IPR) Awareness Session* was conducted at Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur on November 5, 2025, exclusively for the 3rd Semester students of the Electronics and Communication Engineering (ECE) Department. The session was delivered by **Prof. Praveen Kumar Jain**, Professor in the Department of ECE, SKIT Jaipur.



The objective of the session was to introduce young engineering students to the fundamentals of IPR and to help them understand the importance of protecting innovative ideas, designs, and technological solutions. Prof. Jain began with an overview of various forms of intellectual property, including patents, copyrights, trademarks, industrial designs, and their growing relevance in India's rapidly expanding technology sector.

Emphasizing the significance of innovation in electronics and communication engineering, he explained how new circuit designs, embedded systems, algorithms, and electronic products can be protected under different IPR categories. The session also covered basic procedures of patent filing and the concept of prior art search, enabling students to explore innovation opportunities early in their academic journey.



**Annexure-I**  
**Attendance of IPR Awareness Sessions**

### Attendance of IPR Awaresession In-house Sessions 2025-26

| S.No. | Roll No.   | Participant Name      | Branch | E-Mail ID                    |
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| 7     | 23ESKEE013 | Avdesh Sharma         | EE     | b231363@skit.ac.in           |
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| 9     | 23ESKEE016 | Brajesh Malakar       | EE     | b231181@skit.ac.in           |
| 10    | 23ESKEE020 | Deepak Choudhary      | EE     | B231098@skit.ac.in           |
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| 26    | 23ESKEE078 | Sohail Khan           | EE     | b231539@skit.ac.in           |
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### Attendance of IPR Awaresession In-house Sessions 2025-26

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|-------|------------|------------------------|--------|----------------------------|
| 32    | 23ESKEE093 | Yuvraj Singh Shekhawat | EE     | b231415@skit.ac.in         |
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| 35    | 23ESKME010 | Chetan Sanam           | ME     | B231524@skit.ac.in         |
| 36    | 23ESKME020 | HITESH KUMAR SONI      | ME     | hiteshsoni123466@gmail.com |
| 37    | 23ESKME026 | Manas Agarwal          | ME     | b230631@skit.ac.in         |
| 38    | 23ESKME027 | Manish Agarwal         | ME     | b231532@skit.ac.in         |
| 39    | 23ESKME029 | Mayank Ranjan          | ME     | B230295@skit.ac.in         |
| 40    | 23ESKME033 | Pankaj Chahar          | ME     | b230309@skit.ac.in         |
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| 54    | 24ESKEC008 | Ankit Kumar Yadav      | ECE    | b240378@skit.ac.in         |
| 55    | 24ESKEC012 | Ashish Gurjar          | ECE    | b241679@skit.ac.in         |
| 56    | 24ESKEC015 | Darsh jain             | ECE    | b240933@skit.ac.in         |
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| 58    | 24ESKEC018 | Devanshi jain          | ECE    | b241286@skit.ac.in         |
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### Attendance of IPR Awarenesssession In-house Sessions 2025-26

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| 66    | 24ESKEC037  | Harshita Saini       | ECE    | b241069@skit.ac.in           |
| 67    | 24ESKEC037  | Karan Kumar          | ECE    | b241143@skit.ac.in           |
| 68    | 24ESKEC049  | Mohit kalwaniya      | ECE    | B241278@skit.ac.in           |
| 69    | 24ESKEC052  | Neeraj Menariya      | ECE    | b241641@skit.ac.in           |
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| 74    | 24ESKEC061  | Pranjal Parashar     | ECE    | pranjalparashar3000@gmail.co |
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| 89    | 24ESKEC301  | Arpit Gaur           | ECE    | b241548@skit.ac.in           |
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| 92    | 24ESKECO58  | Piyush               | ECE    | b240764@skit.ac.in           |
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### Attendance of IPR Awarenesssession In-house Sessions 2025-26

| S.No. | Roll No.   | Participant Name    | Branch | E-Mail ID                    |
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| 97    | 24ESKEE023 | Himani Dadhich      | ECE    | b241424@skit.ac.in           |
| 98    | 24ESKEE024 | Himanshu Sharma     | EE     | b241551@skit.ac.in           |
| 99    | 24ESKEE026 | Jaiwardhan Bhardwaj | EE     | jaiwardhan.bhardwaj@gmail.co |
| 100   | 24ESKEE027 | Janesh              | EE     | janeshbairwa52@gmail.com     |
| 101   | 24ESKEE029 | Keshvi Singodiya    | EE     | ksingodiya11@gmail.com       |
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| 103   | 24ESKEE042 | Mehul               | EE     | B241659@skit.ac.in           |
| 104   | 24ESKEE048 | Parsa Ram           | EE     | Parsarampatel889@gmail.com   |
| 105   | 24ESKEE051 | Poornita            | EE     | b241661@skit.ac.in           |
| 106   | 24ESKEE052 | Pradhyuman parashar | EE     | b241199@skit.ac.in           |
| 107   | 24ESKEE053 | Prakhar Gupta       | EE     | prakhargupta386@gmail.com    |
| 108   | 24ESKEE054 | pranjal agarwal     | EE     | b241663@skit.ac.in           |
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| 110   | 24ESKEE057 | Priyanshu goyal     | EE     | b240891@skit.ac.in           |
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| 112   | 24ESKEE060 | Sanjay Kumawat      | EE     | b241116@skit.ac.in           |
| 113   | 24ESKEE063 | Shivraj Sharma      | EE     | shivrajsharma0903@gmail.com  |
| 114   | 24ESKEE064 | Shubham suman       | EE     | Shubhamsuman740@gmail.co     |
| 115   | 24ESKEE065 | Sneha singh         | EE     | b240284@skit.ac.in           |
| 116   | 24ESKEE074 | Vansh sharma        | EE     | b241557@skit.ac.in           |
| 117   | 24ESKEE20  | Ghanshyam bhardwaj  | EE     | gbhardwaj4062@gmail.com      |
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| 120   | 24ESKIT002 | Abdud Daiyan        | IT     | abduddaiyann@gmail.com       |
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| 122   | 24ESKIT005 | Abhishek Sharma     | IT     | abhisharma5625@gmail.com     |
| 123   | 24eskit007 | Aditya choudhary    | IT     | choudharyaditya0509@gmail.c  |
| 124   | 24ESKIT008 | Aditya jangir       | IT     | b240465@skit.ac.in           |



### Attendance of IPR Awarenesssession In-house Sessions 2025-26

| S.No. | Roll No.   | Participant Name    | Branch | E-Mail ID                 |
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| 125   | 24ESKIT010 | Aishna Kachhawah    | IT     | b241339@skit.ac.in        |
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| 138   | 24ESKIT033 | Astha Khandelwal    | IT     | b241083@skit.ac.in        |
| 139   | 24ESKIT034 | Astha vijay         | IT     | b241383@skit.ac.in        |
| 140   | 24ESKIT068 | Heril Jain          | IT     | b241087@skit.ac.in        |
| 141   | 24ESKIT069 | Hitesh vaishwaner   | IT     | b241075@skit.ac.in        |
| 142   | 24ESKIT070 | Hritik kumar gupta  | IT     | b241208@skit.ac.in        |
| 143   | 24ESKIT071 | Ishan Sharma        | IT     | b241258@skit.ac.in        |
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| 145   | 24ESKIT074 | Kashti Bhatt        | IT     | b241583@skit.ac.in        |
| 146   | 24ESKIT075 | Kashvi Uppal        | IT     | b241324@skit.ac.in        |
| 147   | 24ESKIT077 | Keshav Saini        | IT     | b241584@skit.ac.in        |
| 148   | 24ESKIT078 | Kevin Goyal         | IT     | goyalkevin123@gmail.com   |
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| 152   | 24ESKIT083 | Krishna Vijayvargia | IT     | krishnavjvargia@gmail.com |
| 153   | 24ESKIT084 | Kunal Sharma        | IT     | B241164@skit.ac.in        |
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### Attendance of IPR Awarenesssession In-house Sessions 2025-26

| S.No. | Roll No.   | Participant Name    | Branch | E-Mail ID                   |
|-------|------------|---------------------|--------|-----------------------------|
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| 173   | 24ESKIT173 | Tanay Newar         | IT     | b241594@skit.ac.in          |
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| 186   | 24ESKIT190 | Yatharth Sharma     | IT     | b241225@skit.ac.in          |

### Attendance of IPR Awarenesssession In-house Sessions 2025-26

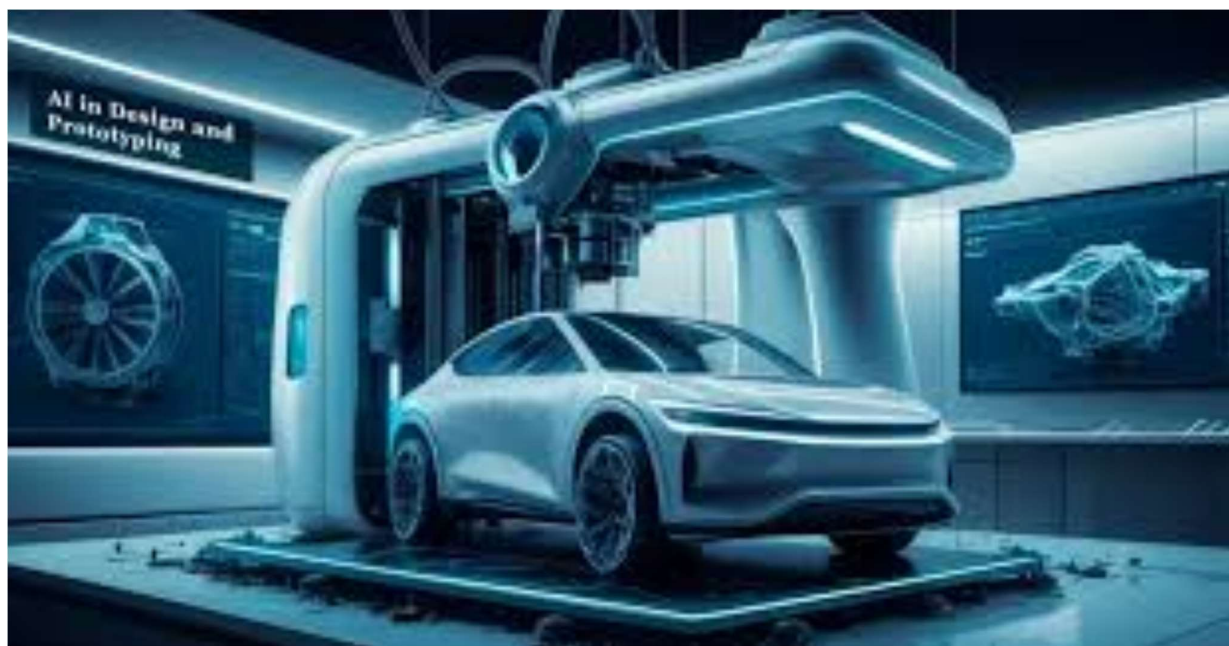
| S.No. | Roll No.    | Participant Name  | Branch | E-Mail ID                |
|-------|-------------|-------------------|--------|--------------------------|
| 187   | 24ESKIT191  | Yuvraj Singh      | IT     | b241595@skit.ac.in       |
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A  
Report on  
3-day Student Workshop on  
**IPR in Digital Era: Academic Projects and Student Startups**  
(IPDR-2026)

5 – 7 February 2026



*Organized by*  
**IPR Cell,**  
**Swami Keshvanand Institute of Technology, Management &**  
**Gramothan, Jaipur**

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## **About SKIT M&G, Jaipur**

### **Our Inspiration: Swami Keshvanand**

Swami Keshvanand identified mass illiteracy as the root of India's socio-economic backwardness and emphasized education as the foundation of national development. Although he lacked formal education, he made remarkable contributions by founding hundreds of educational and social institutions. His work reflected a profound understanding of rural desert society and focused on eliminating entrenched social evils through logical and sustainable solutions.

### **About the Institute :**

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) was established in the year 2000 by the Technocrats and Managers Society for Advanced Learning, drawing inspiration from the ideals and vision of Swami Keshvanand. Over the years, the institute has emerged as one of the recognized centres of academic excellence in Northern India. SKIT, now an autonomous institution, enjoys academic flexibility to design innovative curricula, promote research excellence, and enhance outcome-based education aligned with industry needs.

Situated in Jaipur, the Pink City that harmoniously blends rich cultural heritage with a modern outlook, SKIT strives to nurture industry-ready engineers and managers. The institute emphasizes a strong Industry-Institute Interface to bridge the gap between academic learning and practical application. In addition to its university-prescribed curriculum, SKIT actively promotes research and development across diverse disciplines. The campus, marked by lush green landscaping, architecturally pleasing arches, and a vibrant academic atmosphere, provides a serene yet dynamic learning environment. Students at SKIT are offered abundant opportunities for holistic growth through practical exposure, industrial interactions, and student-led initiatives. These experiences foster effective communication skills, an integrated personality, and a strong competitive spirit, preparing students for professional excellence and responsible citizenship.

### **About Department of Electrical Engineering:**

The Department of Electrical Engineering is driven by a strong faculty team committed to integrating rigorous academics with emerging and cutting-edge technologies. The department has consistently strengthened its academic credentials, reflected in the B.Tech. programme being accredited four consecutive times by NBA since 2009. Faculty members actively contribute to postgraduate and doctoral programmes, offering M.Tech. and Ph.D. specializations in Power Systems. With expertise spanning Analog and Digital Electronics, Electrical Machines, Control and Automation, Power Systems Design, and Power Electronics, the faculty ensures comprehensive coverage of core and advanced domains.

Emphasis is placed on research, innovation, and industry-relevant projects, enabling faculty-led initiatives that address real-world engineering challenges. The department continually upgrades curriculum delivery and pedagogical practices to provide students with strong field exposure and interdisciplinary learning. Through a balanced integration of electrical, electronics, and computer-oriented courses, the faculty plays a pivotal role in preparing students for successful professional careers, higher education, and research-driven pursuits.

### **About The Workshop:**

The three-day student workshop titled **“IPR in Digital Era: Academic Projects and Student Startups”** was organized by the **Intellectual Property Rights (IPR) Cell, SKIT Jaipur**, from **5 to 7 February 2026**.

The workshop was designed to create awareness among students regarding the importance of Intellectual Property Rights in academic projects, digital innovations, research activities, and student entrepreneurship.

The programme focused on the identification and protection of innovative ideas, intellectual property filing procedures, commercialization of innovations, corporate compliance, and the role of IPR in developing student startups.

The workshop brought together experts from academia, corporate compliance, and the Indian Patent Office, providing participants with diverse perspectives on intellectual property protection and commercialization.

## **Vision of the Institute**

To promote higher learning in advanced technology, management skills and industrial research to make our country a global player.

## **Mission of the Institute**

To promote quality education, training and research in the field of engineering & management by establishing effective interface with industry and to encourage faculty to undertake industry sponsored projects for students

## **Quality Policy**

We are committed to ‘achievement of quality’ as an integral part of our institutional policy by continuous self-evaluation and striving to improve ourselves. The institute would pursue quality in

- All its endeavours, like admissions, teaching- learning processes, examinations, extra and co-curricular activities, industry institution interaction, research & development, continuing education, and consultancy.
- Functional areas like teaching departments, Training & Placement Cell, library, administrative office, accounts office, hostels, canteen, security services, transport, maintenance section and all other services.”

## **Workshop Committee**

### **Convenor**

#### **Dr. Savita Choudhary**

Convener – Organizing Committee

Head, Department of Management Studies, SKIT Jaipur

### **Coordinator**

1. Ms. Smriti Jain  
Coordinator – Organizing Committee  
Department of Electrical Engineering, SKIT Jaipur
2. Mr. Naveen Jain  
Coordinator – Organizing Committee  
Department of Information Technology, SKIT Jaipur

### **Technical Support for the workshop**

Mr. Yogesh  
Technical Support,  
Technical Assistant,  
Department of Management Studies, SKIT Jaipur

## Workshop Schedule

| S. No. | Date       | Day      | Time          | Expert/Speaker                                                                                                                                                       | Session Highlights                                                                                                                         |
|--------|------------|----------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 1      | 05/02/2026 | Thursday | 12:00–2:00 PM | <b>Dr. Rajeev Agrawal</b> ,<br>Associate Professor,<br>Department of<br>Mechanical Engineering,<br>MNIT Jaipur                                                       | IPR in academic<br>research, digital<br>innovations and<br>student startups;<br>protection and<br>commercialization of<br>innovative ideas |
| 2      | 06/02/2026 | Friday   | 12:00–2:00 PM | <b>Ms. Sruti Gupta</b> ,<br>Compliance and<br>Corporate Governance<br>Consultant                                                                                     | Corporate compliance,<br>governance, IPR<br>considerations and<br>legal awareness for<br>startups                                          |
| 3      | 07/02/2026 | Saturday | 12:00–2:00 PM | <b>Dr. Jitender Sharma</b> ,<br>Assistant Controller of<br>Patents & Designs,<br>Indian Patent Office,<br>Ministry of Commerce<br>& Industry, Government<br>of India | Patent system,<br>patentability, filing<br>procedures,<br>documentation,<br>examination and<br>protection of<br>inventions                 |

**Workshop Completion:** E-certificates were provided to eligible participants.



## Poster

The official workshop poster was designed to communicate the theme, dates, venue, expert speakers, organizing institution, and registration details.

*The workshop poster is enclosed in this section.*

**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**  
(An Autonomous Institute Affiliated to Rajasthan  
Technical University, Kota)

**3 Day Student Workshop  
on**

**IPR in Digital Era: Academic Projects and  
Student Startups**  
**5-7 February, 2026**

*Empowering students to protect ideas, innovations, and digital  
creations*

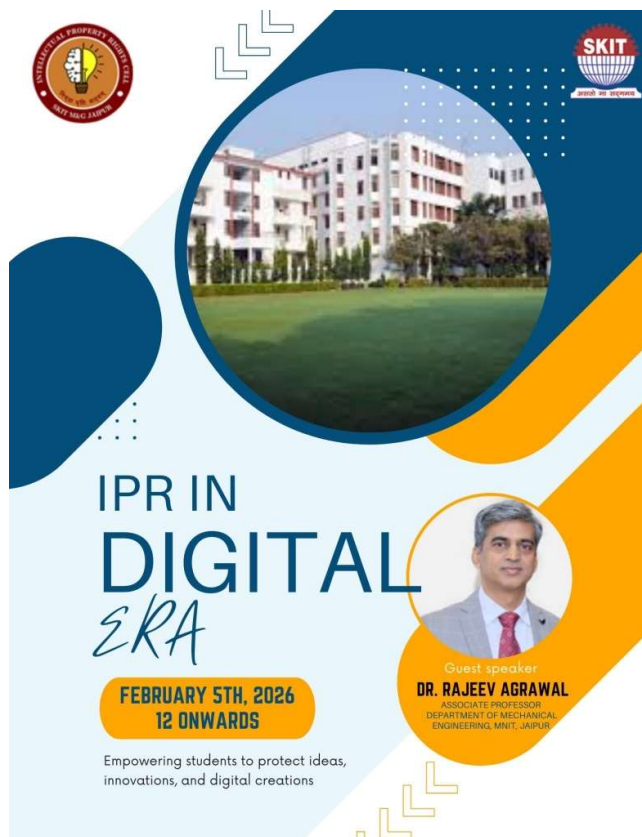
**RESOURCE PERSONS**

|                                                                                                   |                                                                                      |                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |  |                                                                       |
| <b>Dr. Rajeev Agrawal</b><br>Associate Professor<br>Department of Mechanical<br>Engineering, MNIT | <b>Ms. Shruti Gupta</b><br>Compliance and Corporate<br>Governance Consultant         | <b>Dr. Jitender Sharma</b><br>Assistant Controller of<br>Patents & Designs,<br>Indian Patent Office,<br>Ministry of Commerce &<br>Industry, Govt. of India |

**Organized by:**  
**Intellectual Property Rights (IPR) Cell**

|                                                                                          |                                                                     |
|------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| <b>Student Co-ordinators</b><br>Anvesha sharma (8619837189)<br>Aryan sharma (7340623282) | <b>Faculty Co-ordinators</b><br>Mrs. Smriti Jain<br>Mr. Naveen Jain |
|------------------------------------------------------------------------------------------|---------------------------------------------------------------------|

## Flyers



**SKIT**  
SRI KARTIKEYA INSTITUTE OF TECHNOLOGY  
WISDOM BEGETS KNOWLEDGE

**IPR IN  
DIGITAL  
ERA**

**FEBRUARY 5TH, 2026  
12 ONWARDS**

Empowering students to protect ideas,  
innovations, and digital creations

**Guest speaker**  
**DR. RAJEEV AGRAWAL**  
ASSOCIATE PROFESSOR  
DEPARTMENT OF MECHANICAL  
ENGINEERING, MNIT, JAIPUR



**SKIT**  
SRI KARTIKEYA INSTITUTE OF TECHNOLOGY  
WISDOM BEGETS KNOWLEDGE

**IPR IN  
DIGITAL  
ERA**

**FEBRUARY 6TH, 2026  
12 ONWARDS**

Empowering students to protect ideas,  
innovations, and digital creations

**Guest speaker**  
**MS. SHRUTI GUPTA**  
COMPLIANCE AND CORPORATE  
GOVERNANCE CONSULTANT



# IPR IN DIGITAL ERA

**FEBRUARY 7TH, 2026  
12 ONWARDS**

Empowering students to protect ideas,  
innovations, and digital creations



Guest speaker

**DR. JITENDER SHARMA**  
MINISTRY OF COMMERCE &  
INDUSTRY, GOVT. OF INDIA



## List of Registered Candidates

| S.No. | Name of the student (As printed on Certificate) | University Roll No | Branch                 | Year |
|-------|-------------------------------------------------|--------------------|------------------------|------|
| 1     | Tanmay Garg                                     | 25ESKCS346         | CSE                    | I    |
| 2     | Shyam Sundar                                    | 25ESKCS326         | Cse                    | I    |
| 3     | Sanjay Kumawat                                  | 24ESKEE060         | Electrical engineering | II   |
| 4     | Mradul Sharma                                   | 24ESKEE045         | EE                     | II   |
| 5     | Sudhanshu Agrawal                               | 23ESKCS821         | Cs                     | III  |
| 6     | Prakhar Srivastava                              | 24ESKIT117         | IT                     | II   |
| 7     | Pankaj sagar                                    | 24ESKIT112         | Information technology | II   |
| 8     | Yash Prajapati                                  | B250822            | CSE                    | I    |
| 9     | Sparsh singhal                                  | 25ESKCS333         | CSE                    | I    |
| 10    | VIJAY Kumar Sain                                | 25ESKCS362         | Cse                    | I    |
| 11    | VIKAS                                           | 25ESKCS363         | CSE                    | I    |
| 12    | Prakhar Gupta                                   | 24ESKEE053         | Electrical             | II   |
| 13    | Pushpendra Chouhan                              | 24ESKEE058         | Electrical engineering | II   |
| 14    | Suhani Rajpurohit                               | 25ESKCS336         | CS                     | I    |
| 15    | Sonal Choudhary                                 | 25ESKCS330         | CSE                    | I    |
| 16    | Tushar Sharma                                   | 25ESKCS355         | CSE                    | I    |
| 17    | Yash Panwar                                     | 25ESKCS374         | CSE                    | I    |
| 18    | Vishal Kumhar                                   | 25ESKCS370         | CSE                    | I    |
| 19    | Yuvraj Singh Dudi                               | 25ESKCS382         | CSE                    | I    |
| 20    | Yuvraj Singh Bhati                              | 25ESKCS381         | CSE                    | I    |
| 21    | TARUN VERMA                                     | 25ESKCS351         | Cse                    | I    |
| 22    | TUSHAR VERMA                                    | 25ESKCS356         | CSE                    | I    |
| 23    | Yashwant Singh Rathore                          | 25ESKCS378         | CSE                    | I    |
| 24    | Vaidant kharol                                  | 25ESKCS360         | Computer science       | I    |
| 25    | SARTHAK                                         | 24ESKEE061         | EE                     | II   |
| 26    | YASH SAMRIYA                                    | 25ESKCS376         | CSE                    | I    |
| 27    | Ravi                                            | 24ESKEE059         | Electrical engineering | II   |
| 28    | Sumeet Kumar                                    | 25ESKCS338         | CS                     | I    |
| 29    | Umesh Prajapat                                  | 25ESKCS357         | CSE                    | I    |
| 30    | Shreya Ajmera                                   | 25ESKCS323         | CS                     | I    |
| 31    | Simran godara                                   | 25ESKCS328         | CS                     | I    |
| 32    | Priyanshu goyal                                 | 24ESKEE057         | Electrical             | II   |
| 33    | Tanisha Sharma                                  | 25ESKCS344         | Cs                     | I    |
| 34    | Sneha soni                                      | 25ESKCS329         | Cs                     | I    |
| 35    | Tanishqa udasi                                  | 25ESKCS345         | CS                     | I    |
| 36    | Yash gupta                                      | 25ESKCS372         | Cse                    | I    |
| 37    | Poornita                                        | 24ESKEE051         | Electrical Engineering | II   |
| 38    | Suhani chawla                                   | 25ESKCS335         | Cse                    | I    |
| 39    | Sujal Gautam                                    | 25ESKCS337         | CS                     | I    |
| 40    | Shubham Pankaj                                  | 25ESKCS324         | CSE                    | I    |
| 41    | Vinayak                                         | 25ESKCS367         | Cse                    | I    |
| 42    | Tarang Modi                                     | 25ESKCS350         | CS                     | I    |
| 43    | Suraj Sharma                                    | 25ESKCS339         | CS                     | I    |
| 44    | Virendra Sharma                                 | 25ESKCS369         | CSE                    | I    |
| 45    | Soniya Ambesh                                   | 25ESKCS331         | Computer science       | I    |

|    |                     |              |                              |     |
|----|---------------------|--------------|------------------------------|-----|
| 46 | Siddhi Jain         | 25ESKCS327   | Computer Science             | I   |
| 47 | Yashwini Yadav      | 25ESKCS379   | Computer science             | I   |
| 48 | Vikram              | 25ESKCS366   | Cse                          | I   |
| 49 | Utsav Raj           | 25ESKCS359   | CSE                          | I   |
| 50 | Shivam Goyal        | 23ESKCS806   | CS                           | III |
| 51 | Tamanna Agarwal     | 25ESKCS342   | Computer science             | I   |
| 52 | Soumya Gupta        | 25ESKCS332   | CS                           | I   |
| 53 | Teena Sain          | 25ESKCS352   | Computer science             | I   |
| 54 | Tushar Khandelwal   | 25ESKCS354   | CS                           | I   |
| 55 | Vikas Jat           | 25ESKCS364   | CSE                          | I   |
| 56 | Tapur Mishra        | 25ESKCS349   | CSE                          | I   |
| 57 | Vratika Renwal      | 371          | Cse                          | I   |
| 58 | Parsa Ram           | 24ESKEE048   | Electrical Engineering (EE)  | II  |
| 59 | Vikash Bhargav      | 25ESKCS365   | CSE                          | I   |
| 60 | Yuvraj jingar       | 25ESKCS380   | Cse                          | I   |
| 61 | Yash Luharuka       | 25ESKCS373   | Computer science engineering | I   |
| 62 | Swarnim singh       | B251133      | Cse                          | I   |
| 63 | Tanuj Choudhary     | 25ESKCS348   | CSE                          | I   |
| 64 | Tanish              | 25ESKCS343   | Cse                          | I   |
| 65 | Navratan Sharma     | 24ESKEEO46   | Electrical Engineering       | II  |
| 66 | Shyam Agarwal       | 25ESKCS3     | Cs                           | I   |
| 67 | Swasti khandelwal   | (25ESKCS341) | Cse                          | I   |
| 68 | Tanuj               | 25ESKCS347   | CSE                          | I   |
| 69 | Bhavya Dadhich      | B251518      | Civil                        | I   |
| 70 | Arun singh dhaked   | 25eskce017   | Civil                        | I   |
| 71 | Ujjwal Modi         | 25ESKCY055   | Iot                          | I   |
| 72 | aman kuamr          | 9            | civil                        | I   |
| 73 | Anirudh Sharma      | 25ESKCY009   | IoT                          | I   |
| 74 | Ritesh Kumar        | 25ESKCY049   | IOT                          | I   |
| 75 | ALI RAZA MIRZA      | 25ESKCY007   | IoT                          | I   |
| 76 | AMITESH RAJ         | 25ESKCY008   | CSE- IOT                     | I   |
| 77 | Arshi khan          | 25ESKCY013   | Iot                          | I   |
| 78 | Daksh pareek        | B251520      | Civil                        | I   |
| 79 | Rishi sharma        | 25ESKCY048   | Iot                          | I   |
| 80 | Shreenu Jha         | 25ESKCY052   | IOT                          | I   |
| 81 | Leena Madhwani      | 25ESKCY032   | Iot                          | I   |
| 82 | Nehal Yadav         | 25ESKCY041   | IOT                          | I   |
| 83 | Mann Sain           | 25ESKCY035   | IOT                          | I   |
| 84 | Antima              | 25ESKCY011   | CS(iot)                      | I   |
| 85 | Kritika Laddha      | 25ESKCY026   | IOT                          | I   |
| 86 | Iti shri sharma     | 25ESKCY020   | Iot                          | I   |
| 87 | Divyansh Maheshwari | b250845      | Cse(iot)                     | I   |
| 88 | Aanand Trivedi      | B251093      | Civil                        | I   |
| 89 | Lavish Jain         | 25ESKCY031   | CSE(IOT)                     | I   |
| 90 | Anviksha Jain       | 25ESKCY012   | CS(IOT)                      | I   |
| 91 | Dheeraj Jangid      | B251286      | Civil                        | I   |
| 92 | Prashant Ranwa      | 25ESCKY045   | IOT                          | I   |
| 93 | Shabdh Sharma       | 25ESKCY051   | IOT                          | I   |

|     |                       |            |                        |     |
|-----|-----------------------|------------|------------------------|-----|
| 94  | Aarush Vijay          | 25ESKCY001 | IOT                    | I   |
| 95  | Monika Verma          | 25ESKCY037 | Iot                    | I   |
| 96  | Anjali Meena          | 25ESKCE012 | Civil engineering      | I   |
| 97  | AYUSHI KUMAR          | 25ESKCY016 | CSE IOT                | I   |
| 98  | Priyansh Samar        | 25ESKCY046 | CS(IOT)                | I   |
| 99  | Rohit Kumar           | 25eskey050 | Iot                    | I   |
| 100 | AYUSH YADAV           | B251076    | Iot                    | I   |
| 101 | Kamya Chhipa          | 25ESKCY021 | CSE-(IOT)              | I   |
| 102 | Archana saini         | 25ESKCE016 | Civil engineering      | I   |
| 103 | Deepanshu Maan        | 25ESKCE026 | Civil                  | I   |
| 104 | Antima Chhipa         | B251027    | Civil                  | I   |
| 105 | Pulkit Sharma         | 25ESKCY047 | IOT                    | I   |
| 106 | Kavya Baldwa          | 25ESKCY023 | Cs IOT                 | I   |
| 107 | Ashu Dhaked           | 25ESKCE019 | Civil                  | I   |
| 108 | Abhishek sharma       | B251280    | CE                     | I   |
| 109 | Deepesh Jitrwal       | 25ESKCE027 | Civil                  | I   |
| 110 | Amit Kumar            | 25ESKCE010 | Civil                  | I   |
| 111 | Anshu Dhakad          | 25ESKCE013 | Civil Engineering      | I   |
| 112 | Devanshu Maan         | 25ESKCE030 | Civil Engineering      | I   |
| 113 | Lakshya Gautam        | 25ESKCY029 | Iot                    | I   |
| 114 | SUJAL THARWANI        | 25ESKCYO53 | IoT                    | I   |
| 115 | Dev Karan Jangid      | B251284    | Civil                  | I   |
| 116 | Lakshita rajawat      | 25ESKCY028 | IoT                    | I   |
| 117 | Krishna soni          | 25         | Iot                    | I   |
| 118 | Geetansh Sharma       | 25ESKCY019 | Cs(IOT)                | I   |
| 119 | Amit Sharma           | 25ESKCE011 | Civil                  | I   |
| 120 | Ayush Soni            | 14         | IOT                    | I   |
| 121 | Devansh 6             | 25ESKCE029 | Civil                  | I   |
| 122 | Abhay kumar meena     | 25eskee004 | Civil                  | I   |
| 123 | Niharika Singh        | 25ESKCY042 | Cse(IoT)               | I   |
| 124 | Rohan Sharma          | 25ESKEE069 | EE                     | I   |
| 125 | Vishnu bhanwariya     | 25ESKEE092 | Electrical engineering | I   |
| 126 | Rachit Saini          | 22Eskit128 | It                     | IV  |
| 127 | Japjeet Singh Chhabra | 22ESKIT066 | IT                     | IV  |
| 128 | Naveen                | Ww         | 22Eskit103             | IV  |
| 129 | Vinit sain            | 55         | Me                     | III |
| 130 | Naman Arora           | 22ESKIT100 | IT                     | IV  |
| 131 | Mukut Saini           | 22ESKIT097 | information technology | IV  |
| 132 | Pinak Sharma          | 22ESKIT113 | Information Technology | IV  |
| 133 | Priyanshi Bansal      | 22ESKIT123 | IT                     | IV  |
| 134 | Pradeep Verma         | 22ESKIT115 | IT                     | IV  |
| 135 | Kamal Sharma          | 22ESKIT069 | IT                     | IV  |
| 136 | Prateek Kushwah       | 22ESKIT118 | IT                     | IV  |
| 137 | Tanmay saini          | 25ESKEC085 | ECE                    | I   |
| 138 | Tanveer Singh         | 25ESKEC086 | ECE                    | I   |
| 139 | Yashwant Shakyewal    | 25ESKEC095 | ECE                    | I   |
| 140 | Ronak sharma          | 25ESKEE070 | EE                     | I   |
| 141 | Priyanshu Khandelwal  | 22ESKIT124 | IT                     | IV  |
| 142 | Pratham Parikh        | B220959    | IT                     | IV  |

|     |                          |            |                               |    |
|-----|--------------------------|------------|-------------------------------|----|
| 143 | Vishishtata Jangid       | 25ESKEE091 | Electrical engineering        | I  |
| 144 | Taruna Choudhary         | 25ESKEC087 | ECE                           | I  |
| 145 | Saransh Kumawat          | 25ESKEE074 | EE                            | I  |
| 146 | Puspendar singh          | 25ESKEC065 | Ec                            | I  |
| 147 | Ajmal Ahmed              | 24ESKEE003 | Electrical Engineering        | II |
| 148 | Sarthak sharma           | 25ESKEC076 | Electronics and communication | I  |
| 149 | Soniya prajapat          | 25ESKEC081 | ECE                           | I  |
| 150 | Sarthak Kulshreshtha     | 25ESKEC075 | Ece                           | I  |
| 151 | Tarun singh              | B251388    | Electrical engineering        | I  |
| 152 | Vidhan Bagra             | 25ESKEC091 | Electronics and communication | I  |
| 153 | Tejal Tejawani           | 25ESKEC088 | ECE                           | I  |
| 154 | Ronit Yadav              | 25ESKEC072 | ECE                           | I  |
| 155 | Yash Tahilyani           | 25ESKEC093 | EC                            | I  |
| 156 | Roshan Choudhary         | 25ESKEE071 | EE                            | I  |
| 157 | Swapnil Gangwal          | 25ESKEE080 | Ee                            | I  |
| 158 | Rahul Sharma             | 25ESKEC068 | ECE                           | I  |
| 159 | Suresh Saini             | 25ESKEE079 | EE                            | I  |
| 160 | Richit agarwal           | 25ESKEE066 | Electrical engineering        | I  |
| 161 | Raghvendra Singh Rajawat | 25ESKEC066 | ECE                           | I  |
| 162 | Vishal singh             | 25ESKEE090 | Electrical engineering        | I  |
| 163 | Shivam Sharma            | 25ESKEC077 | Ece                           | I  |
| 164 | YASHIKA SHARMA           | 25ESKEC094 | ECE                           | I  |
| 165 | YASHWANT SAINI           | 25ESKEE093 | EE                            | I  |
| 166 | SHUBHAM AGARWAL          | 25ESKEC080 | Ece                           | I  |
| 167 | RITIK YOGI               | 25ESKEE068 | ELECTRICAL ENGINEERING        | I  |
| 168 | Kanak Dadheech           | 22ESKIT070 | Information technology        | IV |



## Glimpses of the Workshop

### Day 1:





## Day 2:



### Day 3:





## Media Coverage

### Day 1

# डिजिटल युग में बौद्धिक संपदा अधिकार: शैक्षणिक परीयोजनाएँ एवं छात्र स्टार्टअप्स विषय पर तीन दिवसीय स्टूडेंट वर्कशॉप का शुभारंभ



(शुभ लहर तरंग नेटवर्क)  
जयपुर (श्रीराम इंदौरिया):  
जगतपुरा स्थित स्वामी केशवानंद  
इंस्टीट्यूट आफ टेक्नोलॉजी  
मैनेजमेंट एंड ग्रामोत्थान  
(एसकेआईटी) में गुरुवार, 05  
फरवरी 2026 को आईपीआर सेल  
के द्वारा, 'डिजिटल युग में बौद्धिक  
संपदा अधिकार: शैक्षणिक  
परीयोजनाएँ एवं छात्र स्टार्टअप्स'  
विषय पर तीन दिवसीय स्टूडेंट  
वर्कशॉप का शुभारंभ हुआ।  
कार्यशाला के प्रथम दिवस मुख्य  
वक्ता के रूप में डॉ.राजीव  
अग्रवाल, एसोसिएट प्रोफेसर,  
यात्रिक अभियांत्रिकी विभाग,  
एमएनआईटी जयपुर उपस्थित रहे।  
उन्होंने शैक्षणिक अनुसंधान,  
डिजिटल नवाचारों एवं छात्र  
स्टार्टअप्स के संदर्भ में बौद्धिक  
संपदा अधिकारों (आईपीआर) की  
भूमिका पर विस्तार से प्रकाश  
डाला। अपने व्याख्यान में उन्होंने  
राष्ट्रीय नवाचार भंडार  
(National Innovation

Repository), TIDE 2.0  
योजना, NIDHI 4 COVID  
2.0, YUKTI - National  
Innovation Challenge तथा  
BIRAC-BIG जैसी सरकारी  
योजनाओं की जानकारी दी, जिनके  
माध्यम से नवाचारी विचारों को  
प्रोटोटाइप, स्टार्टअप और  
व्यावसायिकरण तक पहुँचाने में  
सहायता मिलती है। इस अवसर पर  
आईपीआर सेल के संयोजक  
डॉ.सविता चौधरी ने मुख्य वक्ता  
का स्वागत किया। डॉ.प्रवीण  
सारस्वत ने स्टूडेंट वर्कशॉप का  
महत्त्व बताते हुए इसके सफल  
आयोजन के लिए मुख्य वक्ता तथा  
आयोजकों को धन्यवाद दिया।  
कार्यक्रम में विभिन्न विभागों के  
विद्यार्थियों एवं संकाय सदस्यों ने  
उत्साहपूर्वक भाग लिया। कार्यक्रम  
के सफल आयोजन में संकाय  
समन्वयक के रूप में सुश्री स्मृति  
जैन एवं नवीन जैन तथा छात्र  
समन्वयक अन्वेष्ठा शर्मा एवं आर्यन  
शर्मा का विशेष योगदान रहा।

## Day 1

# डिजिटल युग में बौद्धिक संपदा अधिकार: शैक्षणिक परीयोजनाएँ एवं छात्र स्टार्टअप्स विषय पर तीन दिवसीय स्टूडेंट वर्कशॉप का शुभारंभ

(आयुष-अन्तिमा नेटवर्क)

जयपुर (श्रीराम इंदौरिया):

जगतपुरा स्थित स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी मैनेजमेंट एंड ग्रामोत्थान (एसकेआईटी) में गुरुवार, 05 फरवरी 2026 को आईपीआर सेल के द्वारा, 'डिजिटल युग में बौद्धिक संपदा अधिकार: शैक्षणिक परीयोजनाएँ एवं छात्र स्टार्टअप्स' विषय पर तीन दिवसीय स्टूडेंट वर्कशॉप का शुभारंभ हुआ। कार्यशाला के प्रथम दिवस मुख्य वक्ता के रूप में डॉ.राजीव अग्रवाल, एसोसिएट प्रोफेसर, यांत्रिक अभियांत्रिकी विभाग, एमएनआईटी जयपुर उपस्थित रहे। उन्होंने शैक्षणिक अनुसंधान, डिजिटल नवाचारों एवं छात्र स्टार्टअप्स के संदर्भ में बौद्धिक संपदा अधिकारों (आईपीआर) की भूमिका पर विस्तार से प्रकाश डाला। अपने व्याख्यान में उन्होंने राष्ट्रीय नवाचार भंडार (National Innovation

Repository), TIDE 2.0 योजना, NIDHI 4 COVID 2.0, YUKTI - National Innovation Challenge तथा जैसी सरकारी योजनाओं की जानकारी दी, जिनके माध्यम से नवाचारी विचारों को प्रोटोटाइप, स्टार्टअप और व्यावसायीकरण तक पहुँचाने में सहायता मिलती है। इस अवसर पर आईपीआर सेल के संयोजक डॉ.सविता चौधरी ने मुख्य वक्ता का स्वागत किया। डॉ.प्रवीण सारस्वत ने स्टूडेंट वर्कशॉप का महत्त्व बताते हुए इसके सफल आयोजन के लिए मुख्य वक्ता तथा आयोजकों को धन्यवाद दिया। कार्यक्रम में विभिन्न विभागों के विद्यार्थियों एवं संकाय सदस्यों ने उत्साहपूर्वक भाग लिया। कार्यक्रम के सफल आयोजन में संकाय समन्वयक के रूप में सुश्री स्मृति जैन एवं नवीन जैन तथा छात्र समन्वयक अन्वेषा शर्मा एवं आर्यन शर्मा का विशेष योगदान रहा।

## Day 3



दैनिक हिन्दी अखबार

# सच बेधड़क

अब फॉर एक्सप्रेस पब्लिशर्स द्वारा प्रकाशित



8 February 2026

## वर्कशॉप में छात्र स्टार्टअप्स पर मंथन



बेधड़क, जयपुर। स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथान (एसकेआईटी), जयपुर में बौद्धिक संपदा अधिकार (आईपीआर) सेल की ओर से कार्यशाला 'डिजिटल युग में बौद्धिक संपदा अधिकार: शैक्षणिक परियोजनाएं व छात्र स्टार्टअप्स' का समापन हुआ। अंतिम दिन मुख्य वक्ता के रूप में डॉ. जितेंद्र शर्मा, सहायक नियंत्रक (पेटेंट एवं डिजाइन), भारतीय पेटेंट कार्यालय, वाणिज्य व उद्योग मंत्रालय, भारत सरकार उपस्थित रहे। उन्होंने पेटेंट प्रणाली, बौद्धिक संपदा संरक्षण की प्रक्रिया और नवाचारों के पंजीकरण से संबंधित जानकारी दी। डॉ. शर्मा ने पेटेंट फाइलिंग की प्रक्रिया, आवेदन में होने वाली त्रुटियों से बचाव, डिजाइन रजिस्ट्रेशन तथा बौद्धिक संपदा के व्यावसायीकरण पर मार्गदर्शन दिया। आईपीआर सेल की समन्वयक डॉ. स्मृति जैन और नवीन जैन ने मुख्य वक्ता का स्वागत किया और कार्यशाला के आयोजन पर शुभकामनाएं दीं। आयोजकों ने भविष्य में भी इस प्रकार के शैक्षणिक और नवाचार आधारित कार्यक्रम आयोजित करने की प्रतिबद्धता व्यक्त की। छात्र समन्वयक के रूप में अन्वेष्टा शर्मा और आर्यन शर्मा ने भूमिका निभाई, जबकि स्वयंसेवक के रूप में जनैश और अजमल ने कार्यक्रम को सफल बनाने में सहयोग दिया। आईपीआर सेल की प्रभारी डॉ. सविता चौधरी ने कार्यक्रम को समर्थन दिया।



## Sample Copy of Certificates



## **Feedback of the Workshop**

Feedback was collected from participants to assess the effectiveness and usefulness of the workshop.

The feedback focused on:

1. Relevance of workshop topics.
2. Quality of expert lectures.
3. Clarity and effectiveness of presentations.
4. Practical usefulness of the sessions.
5. Awareness gained regarding IPR.
6. Understanding of IPR in academic projects.
7. Understanding of IPR and student startups.
8. Overall organization of the workshop.
9. Suggestions for future programmes.

The feedback analysis indicated the usefulness of the programme in enhancing students' awareness of intellectual property protection, innovation, and entrepreneurship.

*Feedback forms and consolidated feedback analysis are enclosed.*



## **Day-wise Report**

### **Day-wise and Session-wise Detailed Summary Report of IPDR 2026 Workshop**

**Dates:** 5<sup>th</sup> – 7<sup>th</sup> February 2026

#### **Day 1 – 5 February 2026**

**Time:** 12:00 PM – 2:00 PM

**Expert:**

**Dr. Rajeev Agrawal**

Associate Professor

Department of Mechanical Engineering

MNIT, Jaipur – 302017

#### **Session Highlights**

The first session introduced participants to the fundamental concepts of Intellectual Property Rights in the context of academic research, digital innovation, and student entrepreneurship.

The expert discussed:

- Importance of IPR in academic research.
- Identification of intellectual property in student projects.
- Protection of innovative ideas.
- Different forms of intellectual property.
- IPR considerations for digital innovations.
- Filing and protection of intellectual property.
- Commercialization of academic innovations.
- Role of IPR in student startups.

The session included interaction with students and practical discussions on protecting innovative academic projects.

#### **Day 2 – 6 February 2026**

**Time:** 12:00 PM – 2:00 PM

**Expert:**

**Ms. Sruti Gupta**

Compliance and Corporate Governance Consultant

#### **Session Highlights**

The second day focused on the relationship between intellectual property, corporate compliance, governance, and entrepreneurship.

The session addressed:

- Fundamentals of corporate compliance.
- Importance of legal compliance for startups.
- IPR-related considerations in business organizations.
- Protection and management of intellectual assets.
- Corporate governance requirements.
- Compliance challenges faced by startups.
- Responsible commercialization of innovative ideas.
- Importance of legal and regulatory awareness for entrepreneurs.

The interactive session helped students understand that successful startups require not only technological innovation but also appropriate legal, regulatory, and governance frameworks.

### **Day 3 – 7 February 2026**

**Time:** 12:00 PM – 2:00 PM

**Expert:**

**Dr. Jitender Sharma**

Assistant Controller of Patents & Designs

Indian Patent Office

Ministry of Commerce & Industry

Government of India

### **Session Highlights**

The third day focused on the practical aspects of patents and intellectual property protection.

The expert discussed:

- Introduction to the Indian patent system.
- Patentability requirements.
- Identification of patentable inventions.
- Patent filing procedure.
- Documentation required for patent applications.
- Patent examination process.
- Patents and academic projects.
- Role of students and researchers in innovation.
- Commercialization and protection of inventions.
- Common mistakes in patent applications.

The session provided participants with valuable insights into the Indian patent system and encouraged students to consider intellectual property protection while developing academic projects and innovative products.

The workshop concluded with an interactive session and distribution of **e-certificates of workshop completion**.

## Overall Workshop Summary

The three-day student workshop on **“IPR in Digital Era: Academic Projects and Student Startups”** was successfully organized from 5th to 7th February 2026 at Swami Keshvanand Institute of Technology (SKIT), Jaipur, Rajasthan. The workshop was conducted by the Intellectual Property Rights (IPR) Cell of the institute with the objective of creating awareness among students about the significance of intellectual property in today’s digital and innovation-driven environment. It aimed to equip participants with practical knowledge about protecting their ideas, managing intellectual assets, and understanding the legal frameworks associated with innovation and entrepreneurship.

The first day of the workshop, held on 5th February 2026, featured an insightful session by Dr. Rajeev Agrawal, Associate Professor in the Department of Mechanical Engineering at MNIT Jaipur. His session focused on the fundamentals of Intellectual Property Rights in the context of academic research, digital innovations, and student startups. He explained different types of intellectual property such as patents, copyrights, and trademarks, and highlighted their relevance for students working on academic projects. He also guided participants on how to protect their ideas and innovations and discussed the process of filing intellectual property rights. The session emphasized the importance of transforming innovative ideas into commercially viable products in the digital age. Participants found the session highly informative and engaging.

On the second day, 6th February 2026, Ms. Sruti Gupta, a Compliance and Corporate Governance Consultant, delivered a session focusing on legal compliance and governance aspects related to intellectual property and startups. She elaborated on the importance of maintaining proper documentation, adhering to legal frameworks, and ensuring ethical practices in business operations. Her session provided students with practical insights into how startups can align their innovative ideas with regulatory requirements, thereby reducing legal risks and enhancing credibility in the market.

The final day of the workshop, held on 7th February 2026, was conducted by Dr. Jitender Sharma, Assistant Controller of Patents & Designs at the Indian Patent Office under the Ministry of Commerce and Industry, Government of India. His session offered an in-depth understanding of the patent filing process in India. He explained the step-by-step procedure for filing patents, examination, and grant, along with common challenges faced by applicants. He also shared valuable tips on drafting patent applications effectively and highlighted the role of the Indian Patent Office in promoting innovation.

The workshop was coordinated by faculty members Ms. Smriti Jain and Mr. Naveen Jain, along with active support from student coordinators and volunteers. Overall, the workshop proved to be highly beneficial for students, providing them with essential knowledge and practical exposure to intellectual property rights in the digital era. Participants were awarded e-certificates upon successful completion of the workshop.

## Objectives of the Workshop

The major objectives of the workshop were:

- To create awareness among students regarding Intellectual Property Rights and their relevance in the digital era.
- To familiarize students with various forms of intellectual property, including patents, copyrights, trademarks, and designs.
- To enable students to identify potential intellectual property arising from academic projects and research activities.
- To provide practical knowledge regarding protection and filing of intellectual property.
- To create awareness about commercialization and technology transfer of innovative ideas.
- To familiarize students with the legal and compliance requirements associated with student startups.
- To encourage innovation, entrepreneurship, and development of technology-based startups.
- To provide interaction with experts from academia, corporate compliance, and the Indian Patent Office.
- To encourage students to integrate IPR considerations into their academic projects and research activities.

## **Outcomes of the Workshop**

After successful completion of the workshop, participants were expected to:

### **WO1**

Understand the fundamentals of Intellectual Property Rights and their significance in academic research and digital innovation.

### **WO2**

Identify potential intellectual property generated through academic projects, research, and innovative ideas.

### **WO3**

Understand the basic procedures and requirements for filing and protecting intellectual property.

### **WO4**

Recognize the importance of legal compliance and corporate governance in student startups.

### **WO5**

Understand the fundamentals of commercialization, technology transfer, and entrepreneurship based on intellectual property.

### **WO6**

Apply basic IPR knowledge while developing academic projects, prototypes, digital products, and startup ideas.

### **WO7**

Develop an innovation-oriented mindset and awareness of intellectual property protection.

## Mapping of Workshop Outcomes with POs and PSOs

The workshop outcomes were mapped with relevant Programme Outcomes (POs) and Programme Specific Outcomes (PSOs).

| Workshop Outcome | P<br>O<br>1 | P<br>O<br>2 | P<br>O<br>3 | P<br>O<br>4 | P<br>O<br>5 | P<br>O<br>6 | P<br>O<br>7 | P<br>O<br>8 | P<br>O<br>9 | PO<br>10 | PO<br>11 |
|------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|----------|----------|
| WO1              | 2           | 1           | –           | –           | 1           | 1           | –           | 1           | –           | 1        | –        |
| WO2              | 2           | 2           | 2           | 2           | 1           | –           | –           | –           | 1           | 1        | 2        |
| WO3              | 1           | 2           | 2           | 2           | 2           | –           | –           | 1           | –           | 1        | 2        |
| WO4              | –           | –           | –           | –           | 1           | 2           | –           | 2           | 2           | 2        | 3        |
| WO5              | –           | 1           | 2           | 1           | 2           | 2           | 2           | 1           | 2           | 2        | 3        |
| WO6              | 2           | 2           | 3           | 2           | 3           | 1           | 1           | 1           | 1           | 2        | 3        |
| WO7              | 1           | 1           | 2           | 1           | 2           | 2           | 2           | 2           | 2           | 2        | 3        |

### Mapping Scale:

3 – Strong Contribution

2 – Moderate Contribution

1 – Low Contribution

– – No Direct Contribution

*The final PO/PSO mapping may be modified according to the specific POs and PSOs approved for the concerned programme.*



## Mapping of Workshop Outcomes with Washington Accord Knowledge (WK) Levels

### Washington Accord Knowledge (WK) Level Alignment with the Workshop Outcomes

| Workshop Outcome | Relevant Washington Accord Knowledge Profile                                    |
|------------------|---------------------------------------------------------------------------------|
| WO1              | WK8 – Research literature and knowledge acquisition                             |
| WO2              | WK4 – Engineering practice and problem formulation                              |
| WO3              | WK5 – Engineering practice and solution development                             |
| WO4              | WK7 – Engineering and society, legal and regulatory considerations              |
| WO5              | WK7, WK8 – Professional practice, innovation and research                       |
| WO6              | WK4, WK5, WK6 – Engineering knowledge, implementation and professional practice |
| WO7              | WK8, WK9 – Research, innovation and professional development                    |

The workshop particularly contributes to the development of students' awareness of **engineering practice, innovation, research, professional responsibility, legal requirements, and lifelong learning.**

## Mapping of Workshop Outcomes with Washington United Nation's (UN) Sustainable Development Goals (SDGs)

### Workshop Outcomes → UN SDG Alignment

| Workshop Outcome | SDG                                             | Contribution                                                              |
|------------------|-------------------------------------------------|---------------------------------------------------------------------------|
| WO1              | SDG 4 – Quality Education                       | Enhances knowledge and awareness of IPR and innovation.                   |
| WO2              | SDG 8 – Decent Work and Economic Growth         | Promotes entrepreneurship and innovation-driven employment.               |
| WO3              | SDG 9 – Industry, Innovation and Infrastructure | Encourages protection and commercialization of technological innovations. |
| WO4              | SDG 8 & SDG 16                                  | Promotes responsible entrepreneurship, legal compliance and governance.   |
| WO5              | SDG 8 & SDG 9                                   | Supports commercialization and technology-based entrepreneurship.         |
| WO6              | SDG 4 & SDG 9                                   | Promotes innovation-oriented learning and technological development.      |
| WO7              | SDG 4, SDG 8 & SDG 9                            | Develops an innovation, entrepreneurship and lifelong-learning mindset.   |

## Words of Acknowledgement

### ACKNOWLEDGEMENT

The successful organization of the three-day student workshop on “**IPR in Digital Era: Academic Projects and Student Startups**” was made possible through the valuable guidance, support, and cooperation of several individuals.

We express our sincere gratitude to **Dr. Savita Choudhary, Convenor, IPR Cell, SKIT Jaipur**, for her constant encouragement, guidance, and valuable support in making the workshop successful. Her leadership and encouragement provided the necessary direction throughout the organization of the programme.

We are especially thankful to **Mr. Praveen Saraswat and Dr. Manasvi Dixit**, Convenors of the IPR Cell, for their continuous guidance, cooperation, and support at every stage of planning, coordination, and execution of the workshop. Their valuable suggestions and active involvement greatly contributed to the smooth conduct of the programme.

We sincerely acknowledge the support and cooperation of **all departmental members of the IPR Cell**, whose collective efforts in planning, coordination, communication, documentation, and execution were instrumental in the successful completion of the workshop.

We also extend our special thanks to **Mr. Yogesh Ji, Technical Assistant, MBA Department**, for his valuable technical and logistical support, particularly in managing the technical arrangements and other requirements during the programme.

We gratefully acknowledge the support extended by the **Management, Principal, Deans, Heads of Departments, faculty members, technical and administrative staff of SKIT Jaipur** for providing the institutional support and facilities required for organizing the workshop.

We sincerely thank the **expert speakers** for sharing their valuable knowledge, professional experience, and practical insights with the participants. Their interaction with the students significantly enriched the learning experience.

We also appreciate the dedicated efforts of the **faculty coordinators, student coordinators, volunteers, and support staff**, who worked behind the scenes to ensure smooth registration,

participant coordination, technical arrangements, documentation, hospitality, and overall management of the programme.

We also thank the student coordinators and volunteers:

- Anvesha Sharma
- Aryan Sharma
- Ajmal Ahmed
- Janesh Bairwa

Their coordinated efforts contributed significantly to the successful organization and smooth execution of the workshop.

Finally, we thank all the **students and participants** for their enthusiastic participation and active interaction throughout the three-day workshop. Their interest and engagement were central to the success of the programme.

We sincerely acknowledge the contribution of everyone who directly or indirectly supported this initiative. **The successful completion of the workshop is a result of collective effort, cooperation, and teamwork.**

The IPR Cell looks forward to organizing further programmes that promote innovation, intellectual property awareness, research, entrepreneurship, and technology commercialization among students.

**Report**  
**Awareness Session**  
**on**  
**Intellectual Property Rights (IPR)**  
**for Startups**



**INTELLECTUAL PROPERTY RIGHTS CELL**

**Session**  
**2025-26**



**Swami Keshvanand Institute of Technology,  
Management & Gramothan**

(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

# **Event Report on Awareness Session on Intellectual Property Rights (IPR) for Startups**

Date: 13 October, 2025

Venue: Incubation Cell SKIT

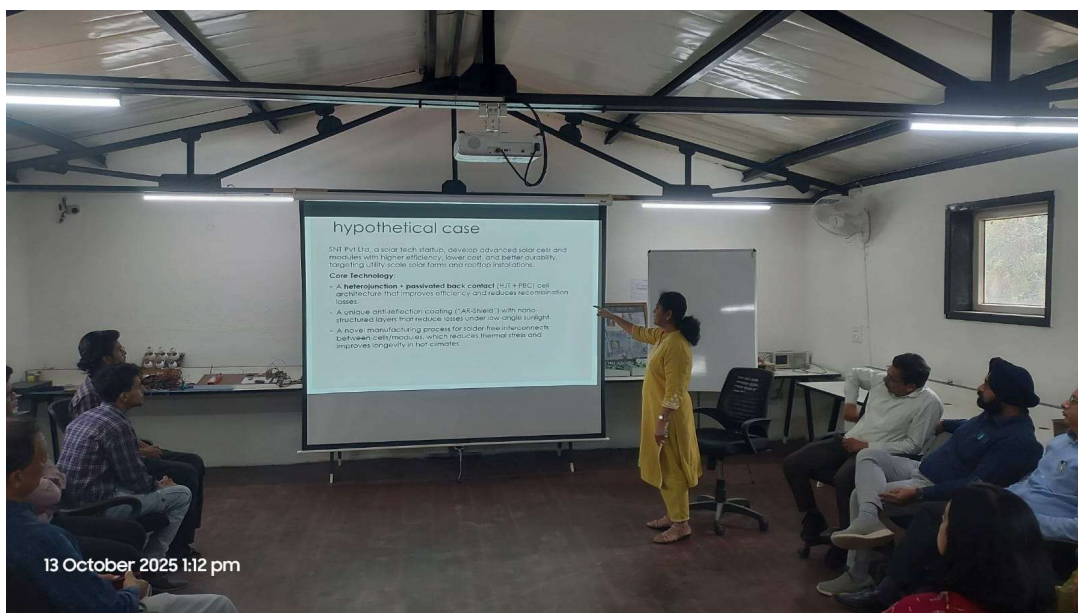
Type of Activity: Counselling / Awareness Session

The IPR Cell of SKIT, Jaipur, organized a comprehensive awareness session focused on the critical role of Intellectual Property Rights (IPR) for startups. The session aimed to demystify IPR processes, highlight its strategic importance, and address the specific needs and challenges faced by early-stage ventures. Dr. Bharti Jain, an experienced IPR legal expert, provided invaluable insights through practical examples and interactive discussions.

The session commenced with a formal welcome address by Dr. Savita Choudhary, Convenor of the IPR Cell, SKIT. She highlighted the cell's mission to foster innovation and protect intellectual creativity within the institute and the wider startup community. Dr. Choudhary emphasized the timeliness of the session, given the booming startup culture in Rajasthan, and introduced the esteemed resource person, Dr. Bharti Jain.

Dr. Bharti Jain began her engagement by congratulating SKIT for initiating such a crucial dialogue. She structured her presentation around the core facets of IPR for startups, beginning with the fundamental need for IP protection. She emphasized that for a startup, intellectual property is often its primary asset, necessitating protection to safeguard unique ideas, create monetizable legal assets, establish a competitive edge, and build a solid foundation for attracting investment. She then elaborated on the significant benefits that flow from this protection, which include securing market exclusivity, enabling revenue generation through licensing, substantially enhancing company valuation, and providing a strategic tool for business growth and global expansion. However, Dr. Jain also provided a pragmatic overview of the common challenges startups face, such as financial constraints due to high filing and maintenance costs, a prevalent lack of awareness leading to delayed or incorrect filings, the inherent complexity and time-consuming nature of IP processes, and the subsequent difficulties in enforcing rights against infringement.

The session yielded highly positive and actionable outcomes, successfully elevating participants' understanding of IPR from a vague legal concept to a core business strategy essential for startup survival and growth. It fostered a critical mindset shift, positioning intellectual property as a valuable asset for funding and market competition rather than a mere compliance formality. Attendees gained clarity on practical, cost-effective first steps, such as provisional filings and trademark searches, empowering them to initiate protection for their innovations. Furthermore, the event strengthened the role of the SKIT IPR Cell as a vital support hub, facilitated direct expert access for several startups, and built a foundation for continued engagement through future workshops and guidance.



*(Photographs attached in records)*



**Participants Attended:**

| <b>S. No.</b> | <b>Name of Participant</b> |
|---------------|----------------------------|
| 1             | Mr. Praveen Kumar          |
| 2             | Mr. Bhavishya Raghav       |
| 3             | Ms. Khushi Gehlot          |
| 4             | Mr. Yuvraj Sengar          |
| 5             | Mr. Dinesh Kumar           |
| 6             | Dr. Yogendra Gupta         |
| 7             | Dr. Mukesh Arora           |
| 8             | Dr. Nilam Choudhary        |
| 9             | Mr. Abhay Sharma           |
| 10            | Ms. Vaibhavi Shukla        |
| 11            | Mr. Adarsh Mohan Singh     |
| 12            | Mr. Pratik Kumar           |
| 13            | Dr. Sarabjeet Singh Sethi  |



**DST (Rajasthan) Sponsored**

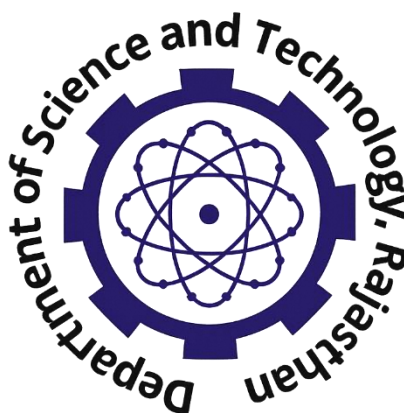
**National Workshop**

**On**



**Geographical Indication:  
Application Filing and Awareness Programme**

**March 23-24, 2026**



**Organized By**

**Intellectual Property Rights (IPR) Cell**

**Swami Keshvanand Institute of Technology, Management and  
Gramothan, Jaipur**

**Coordinators**

**Prof. Ashish Nayyar (Prof.-ME)**

**Dr. Manasvi Dixit (Asso. Prof. Physics)**

## **Objectives/Outcomes of the Event**

The primary objectives of the workshop were:

- To create awareness about the concept, significance, and legal framework of Geographical Indications in India.
- To provide hands-on training on GI application filing procedures.
- To promote understanding of IPR and its linkage with GI protection.
- To encourage identification and promotion of region-specific products.
- To sensitize participants about economic, cultural, and legal importance of GI tags.
- To develop skills for documentation and filing of GI applications.
- To bridge the gap between academic knowledge and practical implementation of GI registration.

## **List of Speakers/Experts**

| <b>S. No.</b> | <b>Speaker Name</b>   | <b>Affiliation</b>                                                                                 |
|---------------|-----------------------|----------------------------------------------------------------------------------------------------|
| 1             | Dr. Bharti Jain       | Founder of SwaSh Legal Consultants                                                                 |
| 2             | Adv. Anand Sharma     | Associate of SwaSh Legal Consultants                                                               |
| 3             | Mr. Yasir Abbas Zaidi | Examiner at the Patent Office Delhi, DPIIT, Ministry of Commerce and Industry, Government of India |
| 4             | Prof. Dilip Sharma    | Malaviya National Institute of Technology, Jaipur                                                  |
| 5             | Dr Latika Sharma      | Banasthali Vidhyapeeth, Newai, Jaipur                                                              |
| 6             | Dr. Manasvi Dixit     | Co-Convener, IPR Cell, SKIT Jaipur                                                                 |

## Poster of the Event



**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**  
(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

**National Workshop on  
Geographical Indication (GI)  
Application Filing and Awareness Programme**  
March 23-24, 2026

Organized by  
**IPR Cell, SKIT Jaipur**  
**Sponsored by DST (Rajasthan)**

## Invitation



**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**



(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

**NATIONAL WORKSHOP  
ON  
GEOGRAPHICAL INDICATION (GI)  
APPLICATION FILING AND AWARENESS PROGRAMME  
MARCH 23-24, 2026**



Sponsored by  
DST (Rajasthan)  
and  
Organized by



**IPR Cell**

**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**

Invitation for  
**INAUGURAL CEREMONY**

**March 23, 2026**  
Monday (9:30 AM Onwards)  
Venue: J C Bose Auditorium

Chief Guest

**Dr. Bharti Jain**

Founder, SivaSh Legal Consultants

You are cordially invited to join the Inaugural Ceremony of the Workshop.  
Please grace the event by your benign presence.

## Schedule of the FDP



**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**



### National Workshop

on

**"Geographical Indication: Application filing and Awareness Programme"**

**March 23-24, 2026 (Venue – J C Bose Auditorium)**

Sponsored by

**DST (Rajasthan)**

Organized by

IPR Cell, Swami Keshvanand Institute of Technology, Management &  
Gramothan, Jaipur

| S.No | Date                            | Session/Time                                   | Broad Area                                                                                                                                 |
|------|---------------------------------|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 1.   | <b>23/03/2026<br/>(Monday)</b>  | Workshop Registration<br>(9:00 AM-9:30 AM)     | Inauguration and Workshop Registration                                                                                                     |
|      |                                 | Inauguration of Workshop<br>(9:30 AM-10:30 AM) |                                                                                                                                            |
|      |                                 | 10:30 AM-11:15 AM                              | HIGH TEA (Tea Room, Near J C Bose Auditorium)                                                                                              |
|      |                                 | Session I<br>(11:15 AM-12:15 PM)               | <b>Speaker: Dr. Bharti Jain</b><br>Founder, SwaSh Legal Consultants                                                                        |
|      |                                 | Session II<br>(12:15 PM-01:15 PM)              | <b>Speaker: Adv. Anand Sharma</b><br>Associate, SwaSh Legal Consultants                                                                    |
|      |                                 | 01:15 PM-02:00 PM                              | LUNCH (Mess)                                                                                                                               |
| 2.   | <b>24/03/2026<br/>(Tuesday)</b> | Session III (Online)<br>(02:00 PM-03:00 PM)    | <b>Speaker: Yasir Abbas Zaidi</b><br>Examiner at the Patent Office Delhi, DPIIT,<br>Ministry of Commerce and Industry, Government of India |
|      |                                 | Session IV<br>(9:15 AM-10:30 AM)               | <b>Speaker: Prof. Dilip Sharma,</b><br>Professor, Malaviya National Institute of<br>Technology, Jaipur, Rajasthan                          |
|      |                                 | 10:30 AM-11:15 AM                              | HIGH TEA (Tea Room, Near J C Bose Auditorium)                                                                                              |
|      |                                 | Session V<br>(11:15 AM-12:15 PM)               | <b>Speaker: Dr. Latika</b><br>Banasthali Vidhyapeeth, Newai, Jaipur                                                                        |
|      |                                 | Session VI<br>(12:15 PM-01:15 PM)              | <b>Speaker: Dr. Manasvi Dixit</b><br>Co-Convener, IPR Cell, SKIT Jaipur                                                                    |
|      |                                 | 01:15 PM-02:00 PM                              | LUNCH (Mess)                                                                                                                               |
|      |                                 | Session VII<br>(02:00 PM-03:00 PM)             | Feedback/ Quiz and Valedictory of Workshop                                                                                                 |

**Technical Report**

**DST Rajasthan Sponsored**

**National Workshop**

**on**

**“Geographical Indication: Application Filing and Awareness Programme”**

**(March 23–24, 2026)**

The two-days National Workshop on “Geographical Indication (GI): Application Filing and Awareness Programme” was successfully organized by the IPR Cell, Swami Keshvanand Institute of Technology, Management and Gramothan, under the sponsorship of DST Rajasthan, on March 23–24, 2026. Dr. Manasvi Dixit and Prof. Ashish Nayyar coordinated the event along with the continuous support from Dr. Savita Choudhary (Convener-IPR Cell) and other members of IPR Cell at SKIT Jaipur. The workshop was designed to enhance awareness, technical understanding, and practical exposure to Geographical Indications (GI) among students, faculty members, researchers, and industry participants. It focused on building a comprehensive understanding of the concept, significance, and legal framework of GI in India while also providing hands-on training in application filing procedures. The workshop witnessed enthusiastic participation of 110 students from various engineering disciplines and different years of study, reflecting a diverse and interdisciplinary engagement.

The initiative emphasized the importance of Intellectual Property Rights (IPR) and their linkage with GI protection, encouraging participants to identify and promote region-specific products and understand their economic, cultural, and legal relevance. It also aimed at developing practical skills in documentation and bridging the gap between academic knowledge and real-world implementation.

The primary objectives of the workshop were:

- To create awareness about the concept, significance, and legal framework of Geographical Indications in India.
- To provide hands-on training on GI application filing procedures.
- To promote understanding of IPR and its linkage with GI protection.



- To encourage identification and promotion of region-specific products.
- To sensitize participants about economic, cultural, and legal importance of GI tags.
- To develop skills for documentation and filing of GI applications.
- To bridge the gap between academic knowledge and practical implementation of GI registration.

The workshop commenced with an inaugural ceremony graced by Dr. Bharti Jain, Founder of SwaSh Legal Consultants, as the Chief Guest. The session began with a welcome address by Dr. Dinesh Kumar Sharma, IPR Cell (SKIT Jaipur) who highlighted the importance of IPR and the growing relevance of GI in promoting innovation and regional identity. Dr. Savita Choudhary, Convener, IPR Cell (SKIT Jaipur) further elaborated on the status and significance of GI in India, particularly its role in sustainable development. The session concluded with a vote of thanks by Mr. Praveen Saraswat, Co-Convener, IPR Cell (SKIT Jaipur) who expressed gratitude to all dignitaries, speakers, and participants.

The first day of the workshop focused on the fundamentals and application processes of GI. Dr. Bharti Jain delivered an expert lecture covering the basic concepts, legal definitions, importance, and relevant case examples. Advocate Anand Sharma conducted a detailed session on the procedures and essentials of GI application filing, explaining documentation requirements, eligibility criteria, and common challenges. This was followed by a hands-on training session conducted by Mr. Yasir Abbas Zaidi, Examination Controller where participants were guided through practical aspects of the filing process, including forms, examination process and workflow.

The second day concentrated on advanced learning, integration with IPR, and case-based understanding. Prof. Dilip Sharma, Professor, Malaviya National Institute of Technology, jaipur delivered an informative session on various types of IPR along with case studies on GI tags in India, providing valuable real-life insights. Dr. Bharti Jain conducted an advanced hands-on training session to further strengthen participants' practical knowledge of GI filing. An interactive question and answer session led by Advocate Vinod Sharma allowed participants to clarify their doubts and gain deeper insights into legal aspects. Dr. Latika highlighted the need of GI in present era. D. Manasavi Dixit highlighted the role of awareness on GI among students.

To promote active engagement and experiential learning, several interactive activities were conducted. A GI awareness activity involved students working in small groups to identify GI-tagged products across India, followed by a quiz competition to assess their understanding. A feedback session was also organized to evaluate the effectiveness and overall impact of the workshop.

The workshop concluded with a valedictory session during which the technical report was presented by Dr. Manasvi Dixit, the workshop coordinator. The event ended with a vote of thanks by Prof. Ashish Nayyar, who acknowledged the contributions of DST Rajasthan, the speakers, organizers, and participants.

Interactive Learning Activities were organized to enhance engagement and practical understanding during various sessions of this workshop. A GI Awareness Activity was conducted, where students worked in groups of 3–4 to identify various GI-tagged products in India. This was followed by a quiz competition, testing participants' knowledge gained during the sessions. A feedback session was conducted to evaluate the effectiveness and impact of the workshop.

The workshop successfully achieved its intended objectives:

- Enhanced awareness of GI and IPR among participants
- Developed practical skills in GI application filing
- Encouraged identification of potential GI products
- Strengthened academic-industry interaction
- Promoted a culture of innovation, protection, and sustainability

Overall, the workshop successfully achieved its objectives by enhancing awareness of GI and IPR, developing practical skills in application filing, encouraging the identification of potential GI products, strengthening academic-industry interaction, and promoting a culture of innovation, protection, and sustainability. The program proved to be highly informative and impactful, equipping participants with both theoretical knowledge and practical expertise. The organizers sincerely acknowledged the support of DST Rajasthan, the resource persons, and the management of the institute for their invaluable contribution in making the workshop a grand success.

## Glimpses



























**List of Participants (Out of SKIT)**

**Swami Keshvanand Institute of Technology, Management &  
Gramothan, Jaipur**

(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

**DST Rajasthan Sponsored National Workshp on  
"Geographical Indication: Application Filing and Awareness Programme"  
March 23- 24, 2026**

| S. No. | Roll No.   | Students Name       | Branch | Semester | Mobile No. | Email_Address      |
|--------|------------|---------------------|--------|----------|------------|--------------------|
| 1      | 23ESKCA010 | Anjali Choudhary    | AI     | VI       | 8491866517 | b231248@skit.ac.in |
| 2      | 23ESKCA021 | Aryansh Agarwal     | AI     | VI       | 7023144659 | b231260@skit.ac.in |
| 3      | 23ESKCA033 | Darshika Tank       | AI     | VI       | 9950288713 | b231072@skit.ac.in |
| 4      | 23ESKCA035 | Dev Khandelwal      | AI     | VI       | 7297849738 | b230932@skit.ac.in |
| 5      | 23ESKCA038 | Divisha Manak Bohra | AI     | VI       | 9461694726 | b231195@skit.ac.in |
| 6      | 23ESKCA053 | Himanshu Jain       | AI     | VI       | 7240760741 | b231030@skit.ac.in |
| 7      | 25ESKCA079 | Garv                | AI     | II       | 8302330348 | b251169@skit.ac.in |
| 8      | 25ESKCA084 | Harendra Bhati      | AI     | II       | 7976915409 | b251188@skit.ac.in |
| 9      | 25ESKCA123 | Krishna Gupta       | AI     | II       | 9256328654 | b251492@skit.ac.in |
| 10     | 25ESKCA109 | Jatin Panchal       | AI     | II       | 9244945532 | b250260@skit.ac.in |
| 11     | 25ESKCA122 | Krish Swami         | AI     | II       | 8619339040 | b250878@skit.ac.in |
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## Media Coverage

### एसकेआईटी में जीआई पर कार्यशाला



जयपुर। एसकेआईटी में आई.पी.आर. सेल द्वारा डीएसटी राजस्थान के सहयोग से दो दिवसीय राष्ट्रीय कार्यशाला का शुभारंभ सोमवार को जे.सी. बोस ऑडिटोरियम में हुआ। कार्यक्रम का उद्देश्य जियोग्राफिकल इंडिकेशन (जीआई) के संरक्षण, स्थानीय उत्पादों को वैश्विक पहचान दिलाने और बौद्धिक संपदा अधिकारों के प्रति जागरूकता बढ़ाना है। आई.पी.आर. सेल सदस्य डॉ. दिनेश कुमार शर्मा ने स्वागत भाषण में कार्यशाला के उद्देश्यों पर प्रकाश डाला। मुख्य अतिथि डॉ. भारती जैन ने जीआई के माध्यम से क्षेत्रीय उत्पादों के आर्थिक सशक्तिकरण और निर्यात संभावनाओं को

रेखांकित किया। तकनीकी सत्रों में डॉ. जैन ने जीआई की मूल अवधारणा, ट्रेडमार्क से अंतर और भौगोलिक संकेतक (पंजीकरण एवं संरक्षण) अधिनियम, 1999 के प्रावधानों की जानकारी दी। एडवोकेट आनंद शर्मा ने जीआई आवेदन प्रक्रिया और कानूनी पहलुओं पर विस्तार से चर्चा की, जबकि पेटेंट कंट्रोलर यासिर अब्बास जैदी ने बौद्धिक संपदा अधिकारों के व्यावहारिक पहलुओं पर प्रकाश डाला। कार्यक्रम में डॉ. मुकेश अरोरा सहित संकाय सदस्य, विद्यार्थी और आई.पी.आर. सेल के सदस्य उपस्थित रहे। अंत में धन्यवाद ज्ञापन के साथ सत्र का समापन हुआ।



जयपुर सिटी भास्कर 24-03-2026

### जीआई आवेदन प्रक्रिया समझाई



**सिटी रिपोर्टर •** स्वामी केशवानंद इंस्टीट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथान में 'जियोग्राफिकल इंडिकेशन: एप्लीकेशन फाइलिंग एंड अवेयरनेस प्रोग्राम' विषय पर दो दिवसीय वर्कशॉप शुरू हुई। कार्यक्रम आईपीआर सेल की ओर से डीएसटी राजस्थान के सहयोग से जेसी बोस ऑडिटोरियम में आयोजित किया जा रहा है। आईपीआर सेल के डॉ. दिनेश कुमार शर्मा ने बताया कि वर्कशॉप का

मकसद जीआई के जरिए स्थानीय उत्पादों को पहचान दिलाना है। मुख्य अतिथि डॉ. भारती जैन ने कहा- जियोग्राफिकल इंडिकेशन से क्षेत्रीय उत्पादों को न सिर्फ पहचान मिलती है, बल्कि इससे ग्रामीण विकास और निर्यात को भी बढ़ावा मिलता है। एडवोकेट आनंद शर्मा ने जीआई आवेदन प्रक्रिया के बारे में बताया। पेटेंट कंट्रोलर यासिर अब्बास जैदी ने बौद्धिक संपदा अधिकारों पर चर्चा की।



प्रतियोगिता में अधिकाधिक भागीदारी की अपील की।

जाएगा। ये कन्वार् आसपास की विभिन्न दुर्गियों से गाड़ियों में बैठकर लाई जाएगी।

बच्चों की शिक्षा के लिए कार्य कर रहे हैं। संस्थान की ओर से युगीय बस्तियों में

रावेश गुहा, कैप्टन शीशराम चौधरी, शिवानंद विपारी एवं कैप्टन एस.आर. मुंड

अग्रवाल, होशियार सिंह सहित कई गणमान्यजन सक्रिय रूप से सहभागी रहे।

## एसकेआईटी में डीएसटी प्रायोजित जियोग्राफिकल इंडिकेशन विषय पर दो दिवसीय राष्ट्रीय कार्यशाला शुरू

■ आस-पास व्यूरो

**जयपुर।** स्वामी केशवानंद इंस्टिट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथान (एसकेआईटी), जयपुर के आई.पी.आर. सेल द्वारा डीएसटी (राजस्थान) के सहयोग से आयोजित दो दिवसीय राष्ट्रीय कार्यशाला जियोग्राफिकल इंडिकेशन एप्लीकेशन फॉर डेवेलपमेंट प्रोग्राम का शुभारंभ जे.सी. बोस ऑडिटोरियम में हुआ।

प्रतिभागियों के पंजीकरण के बाद, कार्यशाला का औपचारिक उद्घाटन किया गया। आई.पी.आर. सेल के सदस्य डॉ. दिनेश कुमार शर्मा ने स्वागत उद्बोधन प्रस्तुत करते हुए कार्यशाला के उद्देश्यों-जियोग्राफिकल इंडिकेशन के संरक्षण, स्थानीय उत्पादों की वैश्विक पहचान तथा बौद्धिक संपदा अधिकारों की जागरूकता-पर प्रकाश डाला।

कार्यक्रम की मुख्य अतिथि डॉ. भारती जैन, स्वाहा लीगल कंसल्टेंट्स ने अपने संबोधन में जियोग्राफिकल इंडिकेशन के माध्यम से क्षेत्रीय उत्पादों के आर्थिक



संरक्षण, निर्यात संवर्धन एवं ग्रामीण विकास को संभावनाओं को रेखांकित किया। अंत में आई.पी.आर. सेल के सह संयोजक श्री प्रवीण सारस्वत द्वारा धन्यवाद ज्ञापन प्रस्तुत किया गया, जिसके पश्चात समूह छायाचित्र लिया गया। इस अवसर पर आईआईसी अध्यक्ष डॉ. मुकेश अरोरा, विभागाध्यक्ष, संकाय सदस्य, आई.पी.आर.

सेल के सभी मेंबर्स और छात्र उपस्थित थे। तकनीकी सत्रों की श्रृंखला में डॉ. भारती जैन ने जियोग्राफिकल इंडिकेशन की मूलभूत अवधारणाओं पर प्रकाश डालते हुए जियोग्राफिकल इंडिकेशन और ट्रेडमार्क के बीच अंतर, भौगोलिक संकेतक वस्तुएं (पंजीकरण एवं संरक्षण) अधिनियम, 1999 के प्रमुख प्रावधान, तथा उत्पाद की गुणवत्ता,

विशिष्टता और भौगोलिक क्षेत्र के बीच संबंध की आवश्यकता को स्पष्ट किया। उन्होंने पारंपरिक ज्ञान एवं स्थानीय कोशल के संरक्षण में भौगोलिक संकेतक की भूमिका को उदाहरणों सहित समझाया।

दूसरे सत्र में एडवोकेट आनंद शर्मा (एसोसिएट, स्वाहा लीगल कंसल्टेंट्स) ने जियोग्राफिकल इंडिकेशन आवेदन प्रक्रिया

की तकनीकी जानकारी प्रदान की। उन्होंने आवेदन की संरचना, आवश्यक दस्तावेज, प्रकरण विवरण (स्टेटमेंट ऑफ केस) तैयार करने की विधि, निरीक्षण प्रक्रिया, अपारिचय एवं सुनवाई की प्रक्रिया तथा जियोग्राफिकल इंडिकेशन पंजीकरण के बाद अधिकारों के प्रवर्तन एवं उल्लंघन से संबंधित कानूनी उपायों पर विस्तार से चर्चा की। तीसरे सत्र में पेटेंट कंट्रोलर यासिर अब्बास जैदी ने बौद्धिक संपदा अधिकारों के व्यावहारिक पहलुओं पर चर्चा करते हुए भौगोलिक संकेतक, पेटेंट, ट्रेडमार्क एवं कॉपीराइट के अंतर्संबंध, बौद्धिक संपदा अधिकारों के प्रबंधन, नवाचार संरक्षण प्रस्तुत किया।

इस अवसर पर आई.पी.आर. सेल की संयोजक डॉ. सविता चौधरी ने सभी वक्ताओं एवं प्रतिभागियों का स्वागत करते हुए कार्यशाला की उपयोगिता पर बल दिया। कार्यक्रम का समन्वयन आई.पी.आर. सेल की सह संयोजक डॉ. मनस्वी दीक्षित द्वारा किया गया।

## एसकेआईटी में डीएसटी प्रायोजित जियोग्राफिकल इंडिकेशन विषय पर दो दिवसीय राष्ट्रीय कार्यशाला शुरू

● यक्षम समाचार पत्रिका

**जयपुर।** स्वामी केशवानंद इंस्टिट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोथान (एसकेआईटी), जयपुर के आई.पी.आर. सेल द्वारा डीएसटी (राजस्थान) के सहयोग से आयोजित दो दिवसीय राष्ट्रीय कार्यशाला जियोग्राफिकल इंडिकेशन एप्लीकेशन फॉर डेवेलपमेंट प्रोग्राम का शुभारंभ जे.सी. बोस ऑडिटोरियम में हुआ। प्रतिभागियों के पंजीकरण के बाद, कार्यशाला का औपचारिक उद्घाटन किया गया। आई.पी.आर. सेल के सदस्य डॉ. दिनेश कुमार शर्मा ने स्वागत उद्बोधन प्रस्तुत करते हुए कार्यशाला के उद्देश्यों-जियोग्राफिकल इंडिकेशन के संरक्षण, स्थानीय उत्पादों की वैश्विक पहचान तथा बौद्धिक संपदा अधिकारों की जागरूकता-पर प्रकाश डाला।

कार्यक्रम की मुख्य अतिथि डॉ. भारती जैन, स्वाहा लीगल कंसल्टेंट्स ने अपने संबोधन में जियोग्राफिकल इंडिकेशन के माध्यम से क्षेत्रीय उत्पादों के आर्थिक संरक्षण, निर्यात संवर्धन एवं ग्रामीण विकास को संभावनाओं को रेखांकित किया। अंत में आई.पी.आर. सेल के सह संयोजक श्री प्रवीण



सारस्वत द्वारा धन्यवाद ज्ञापन प्रस्तुत किया गया, जिसके पश्चात समूह छायाचित्र लिया गया। इस अवसर पर आईआईसी अध्यक्ष डॉ. मुकेश अरोरा, विभागाध्यक्ष, संकाय सदस्य, आई.पी.आर. सेल के सभी मेंबर्स और छात्र उपस्थित थे।

तकनीकी सत्रों की श्रृंखला में डॉ. भारती जैन ने जियोग्राफिकल इंडिकेशन की मूलभूत अवधारणाओं

पर प्रकाश डालते हुए जियोग्राफिकल इंडिकेशन और ट्रेडमार्क के बीच अंतर, भौगोलिक संकेतक वस्तुएं (पंजीकरण एवं संरक्षण) अधिनियम, 1999 के प्रमुख प्रावधान, तथा उत्पाद की गुणवत्ता, विशिष्टता और भौगोलिक क्षेत्र के बीच संबंध की आवश्यकता को स्पष्ट किया। उन्होंने पारंपरिक ज्ञान एवं स्थानीय कोशल के संरक्षण में भौगोलिक संकेतक की भूमिका

को उदाहरणों सहित समझाया।

दूसरे सत्र में एडवोकेट आनंद शर्मा (एसोसिएट, स्वाहा लीगल कंसल्टेंट्स) ने जियोग्राफिकल इंडिकेशन आवेदन प्रक्रिया की तकनीकी जानकारी प्रदान की। उन्होंने आवेदन की संरचना, आवश्यक दस्तावेज, प्रकरण विवरण (स्टेटमेंट ऑफ केस) तैयार करने की विधि, निरीक्षण प्रक्रिया, अपारिचय एवं सुनवाई की प्रक्रिया तथा जियोग्राफिकल इंडिकेशन पंजीकरण के बाद अधिकारों के प्रवर्तन एवं उल्लंघन से संबंधित कानूनी उपायों पर विस्तार से चर्चा की। तीसरे सत्र में पेटेंट कंट्रोलर यासिर अब्बास जैदी ने बौद्धिक संपदा अधिकारों के व्यावहारिक पहलुओं पर चर्चा करते हुए भौगोलिक संकेतक, पेटेंट, ट्रेडमार्क एवं कॉपीराइट के अंतर्संबंध, बौद्धिक संपदा अधिकारों के प्रबंधन, नवाचार संरक्षण प्रस्तुत किया।

इस अवसर पर आई.पी.आर. सेल की संयोजक डॉ. सविता चौधरी ने सभी वक्ताओं एवं प्रतिभागियों का स्वागत करते हुए कार्यशाला की उपयोगिता पर बल दिया। कार्यक्रम का समन्वयन आई.पी.आर. सेल की सह संयोजक डॉ. मनस्वी दीक्षित द्वारा किया गया।

## Inauguration of DST-Sponsored Two Days National Workshop on Geographical Indications at SKIT

P3 News @Jaipur.

A two-day national workshop on "Geographical Indications: Filing Applications and Awareness Program", organized by the IPR Cell of Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur in collaboration with DST (Rajasthan), was inaugurated on 23 March 2026 at the J.C. Bose Auditorium. Following participant registration, the workshop was formally inaugurated. Dr. Dinesh Kumar Sharma, member of the IPR Cell, delivered the welcome address and highlighted the objectives of the workshop—protection of geographical indications, global recognition of local products, and awareness of intellectual



property rights. The chief guest, Dr. Bharti Jain from Swash Legal Consultants, emphasized the potential of geographical indications in promoting economic empowerment of regional products, export growth, and rural development. The session concluded with a vote of thanks delivered by Mr. Praveen

Saraswat, Co-Convenor of the IPR Cell, followed by a group photograph. The event was attended by IIC President Dr. Mukesh Arora, Heads of departments, faculty members, IPR Cell Members and students. In the series of technical sessions, Dr. Bharti Jain explained the fundamental

concepts of geog. raphical indications, including the difference between geographical indications and trademarks, key provisions of the "Geographical Indications of Goods (Registration and Protection) Act, 1999," and the importance of the link between product quality, uniqueness, and geographical origin. She also elaborated on the role of geographical indications in preserving traditional knowledge and local skills with examples. In the second session, Advocate Anand Sharma (Associate, Swash Legal Consultants) provided technical insights into the GI application process. He discussed the structure of the application, required documents, preparation of the "Statement of

Case," inspection procedures, objections and hearing processes, and legal remedies related to enforcement and infringement after GI registration. In the third session, Patent Controller Yasir Abbas Zaidi discussed the practical aspects of intellectual property rights, highlighting the interrelationship between geographical indications, patents, trademarks, and copyrights, as well as IP management and innovation protection. On this occasion, Dr. Savita Chaudhary, Coordinator of the IPR Cell, welcomed all speakers and participants and emphasized the significance of the workshop. The program was coordinated by Dr. Mansvi Dixit, Co-Convenor of the IPR Cell.



# एसकेआईटी: डीएसटी द्वारा प्रायोजित दो दिवसीय राष्ट्रीय कार्यशाला 'जियोग्राफिकल इंडिकेशन' सफलतापूर्वक संपन्न



(शुभ लहर तरंग नेटवर्क)  
जयपुर (श्रीराम इंदौरिया): डीएसटी, राजस्थान द्वारा प्रायोजित दो दिवसीय राष्ट्रीय कार्यशाला 'जियोग्राफिकल इंडिकेशन' सफलतापूर्वक संपन्न हुआ। स्वामी केशवानंद इंस्टिट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एंड ग्रामोत्थान, जयपुर में आयोजित डीएसटी (विज्ञान एवं प्रौद्योगिकी विभाग, राजस्थान द्वारा वित्तीय रूप से समर्थित एवं प्रायोजित दो दिवसीय राष्ट्रीय कार्यशाला 'जियोग्राफिकल इंडिकेशन: एप्लीकेशन फाइलिंग एंड अवेयरनेस प्रोग्राम' का समापन 24 मार्च को सफलतापूर्वक हुआ। इस अवसर पर आईपीआर सेल की संयोजक डॉ.सविता चौधरी ने

सभी वक्ताओं एवं प्रतिभागियों का स्वागत करते हुए कार्यशाला की उपयोगिता पर बल दिया। कार्यशाला के द्वितीय दिवस के सत्र में प्रो.दिलीप शर्मा (एमएनआईटी, जयपुर) ने बौद्धिक संपदा अधिकार (आईपीआर) के तकनीकी, अनुसंधान एवं शैक्षणिक आयामों पर विस्तृत प्रस्तुति दी। कार्यशाला के अगले सत्र में डॉ.भारती जैन ने जियोग्राफिकल इंडिकेशन (जीआई) पंजीकरण की विस्तृत कानूनी प्रक्रिया पर प्रकाश डाला। उन्होंने जीआई टैगिंग की वैज्ञानिक प्रक्रिया, उत्पाद की भौगोलिक विशिष्टता के निर्धारण हेतु केमिकल एवं भौतिक गुणों के विश्लेषण तथा डेटा डॉक्यूमेंटेशन

और ट्रेसबिलिटी मैकेनिज्म पर विस्तार से चर्चा की। एडवोकेट आनंद शर्मा ने केस स्टडी के माध्यम से जीआई पंजीकरण में होने वाली सामान्य त्रुटियों और उनके समाधान को समझाया, साथ ही डेटा प्रोटेक्शन और अनुबंध प्रबंधन के तकनीकी पहलुओं को भी स्पष्ट किया। अंतिम सत्र में फ्रीडबैक एवं क्विज का आयोजन किया गया, जिसमें प्रतिभागियों ने सक्रिय भागीदारी दिखाई। कार्यक्रम के सफल आयोजन में डॉ.मनस्वी दीक्षित (कार्यक्रम संयोजक), छात्र समन्वयकों एवं प्रतिभागियों का विशेष योगदान रहा। अंत में आईपीआर सेल के सह संयोजक प्रवीण सारस्वत द्वारा धन्यवाद ज्ञापन प्रस्तुत किया।



## एसकेआईटी: डीएसटी द्वारा प्रायोजित दो दिवसीय राष्ट्रीय कार्यशाला 'जियोग्राफिकल इंडिकेशन' सफलतापूर्वक संपन्न



(आयुष-अन्तिमा नेटवर्क)  
जयपुर (श्रीराम इंदौरिया):  
डीएसटी, राजस्थान द्वारा प्रायोजित  
दो दिवसीय राष्ट्रीय कार्यशाला  
'जियोग्राफिकल इंडिकेशन'  
सफलतापूर्वक संपन्न हुआ। स्वामी  
केशवानंद इस्टिड्यूट ऑफ  
टेक्नोलॉजी, मैनेजमेंट एंड  
ग्रामोत्थान, जयपुर में आयोजित  
डीएसटी (विज्ञान एवं प्रौद्योगिकी  
विभाग, राजस्थान द्वारा वित्तीय रूप  
से समर्थित एवं प्रायोजित दो  
दिवसीय राष्ट्रीय कार्यशाला  
'जियोग्राफिकल इंडिकेशन:  
एप्लीकेशन फाइलिंग एंड  
अवेयरनेस प्रोग्राम' का समापन 24  
मार्च को सफलतापूर्वक हुआ। इस  
अवसर पर आईपीआर सेल की  
संयोजक डॉ.सविता चौधरी ने सभी  
वक्ताओं एवं प्रतिभागियों का  
स्वागत करते हुए कार्यशाला की  
उपयोगिता पर बल दिया। कार्यशाला  
के द्वितीय दिवस के सत्र में  
प्रो.दिलीप शर्मा (एमएनआईटी,  
जयपुर) ने बौद्धिक संपदा अधिकार  
(आईपीआर) के तकनीकी,  
अनुसंधान एवं शैक्षणिक आयामों  
पर विस्तृत प्रस्तुति दी।

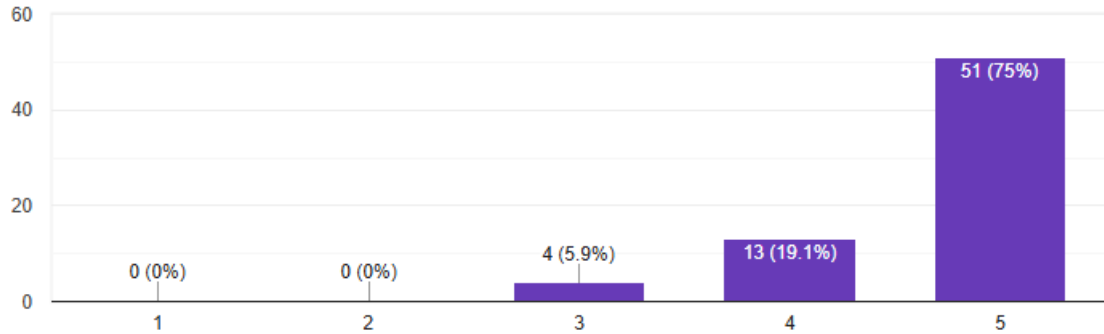
कार्यशाला के अगले सत्र में  
डॉ.भारती जैन ने जियोग्राफिकल  
इंडिकेशन (जीआई) पंजीकरण की  
विस्तृत कानूनी प्रक्रिया पर प्रकाश  
डाला। उन्होंने जीआई टैगिंग की  
वैज्ञानिक प्रक्रिया, उत्पाद की  
भौगोलिक विशिष्टता के निर्धारण  
हेतु केमिकल एवं भौतिक गुणों के  
विश्लेषण तथा डेटा डॉक्यूमेंटेशन  
और ट्रेसबिलिटी मैकेनिज्म पर  
विस्तार से चर्चा की। एडवोकेट  
आनंद शर्मा ने केस स्टडी के  
माध्यम से जीआई पंजीकरण में होने  
वाली सामान्य त्रुटियों और उनके  
समाधान को समझाया, साथ ही  
डेटा प्रोटेक्शन और अनुबंध प्रबंधन  
के तकनीकी पहलुओं को भी स्पष्ट  
किया। अंतिम सत्र में फीडबैक एवं  
क्विस का आयोजन किया गया,  
जिसमें प्रतिभागियों ने सक्रिय  
भागीदारी दिखाई। कार्यक्रम के  
सफल आयोजन में डॉ.मनस्वी  
दीक्षित (कार्यक्रम संयोजक), छात्र  
समन्वयकों एवं प्रतिभागियों का  
विशेष योगदान रहा। अंत में  
आईपीआर सेल के सह संयोजक  
प्रवीण सारस्वत द्वारा धन्यवाद ज्ञापन  
प्रस्तुत किया।

## Feedback

### Overall organization of the workshop

 [Copy chart](#)

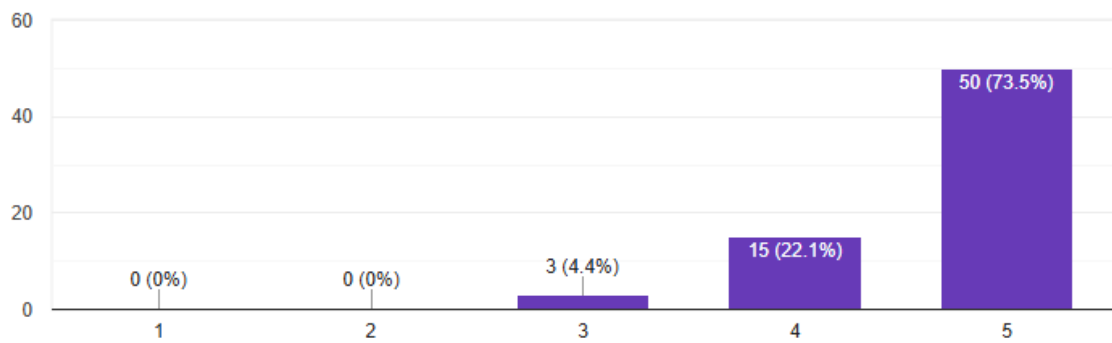
68 responses



### Relevance of the workshop content

 [Copy chart](#)

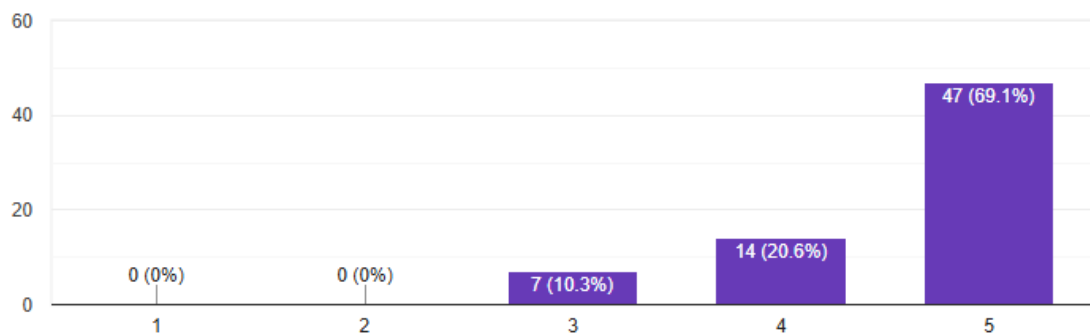
68 responses



### Quality of resource persons

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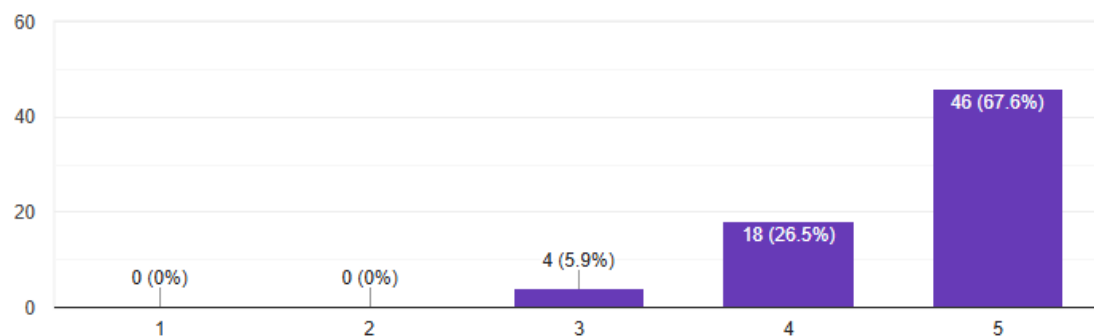
68 responses



### Clarity of presentations

 [Copy chart](#)

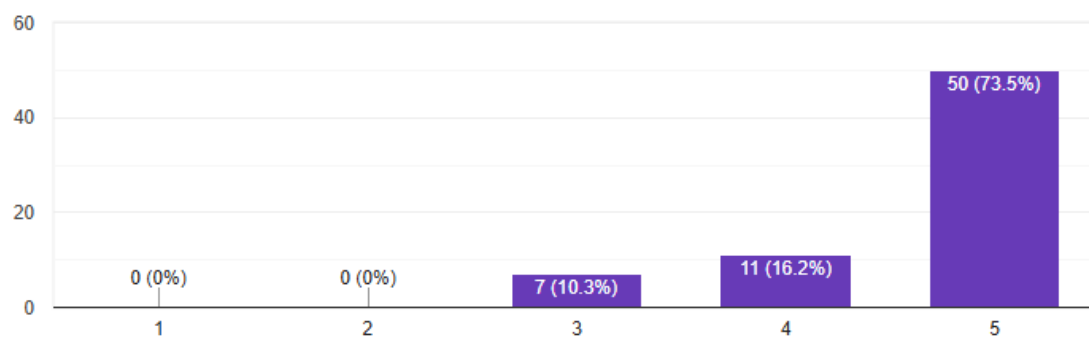
68 responses



### Usefulness of GI application filing session

 [Copy chart](#)

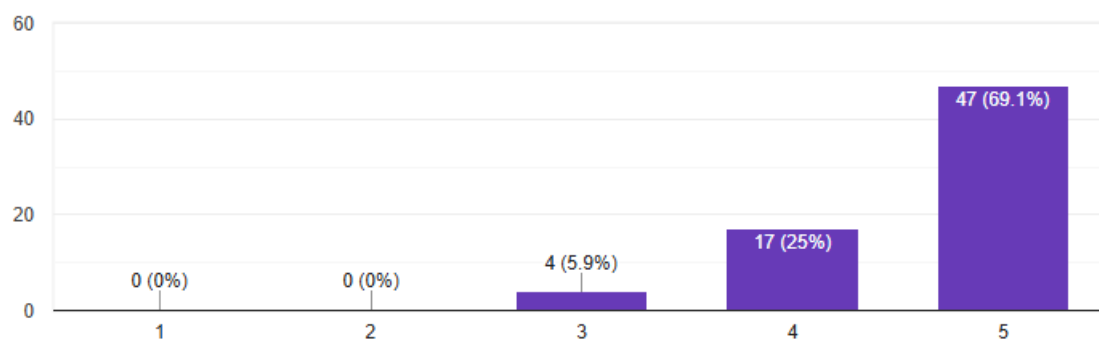
68 responses



### Interaction and engagement level

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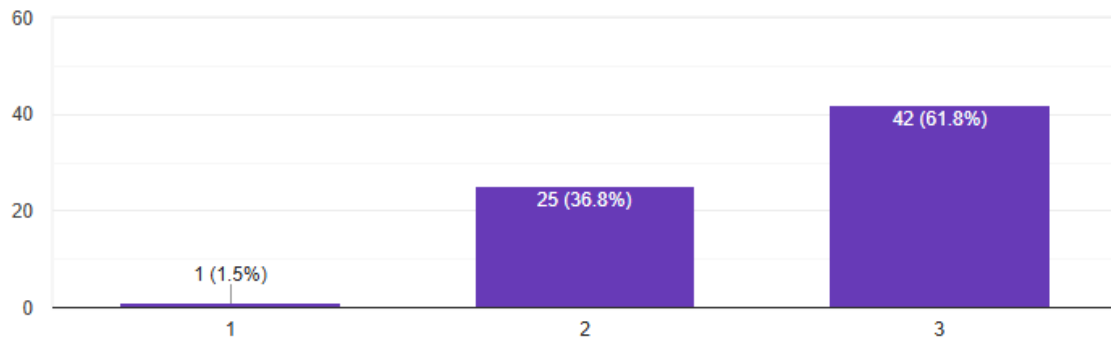
68 responses



After attending the workshop, how confident are you about GI application filing process

[Copy chart](#)

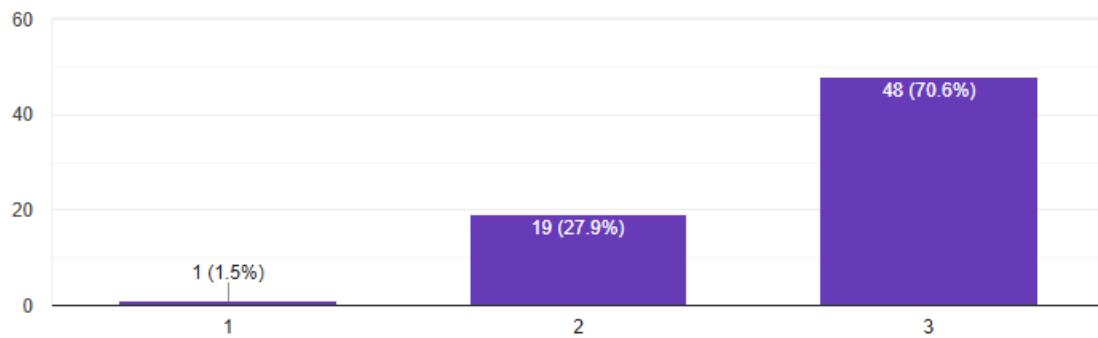
68 responses



After attending the workshop, how confident are you about Identifying GI products

[Copy chart](#)

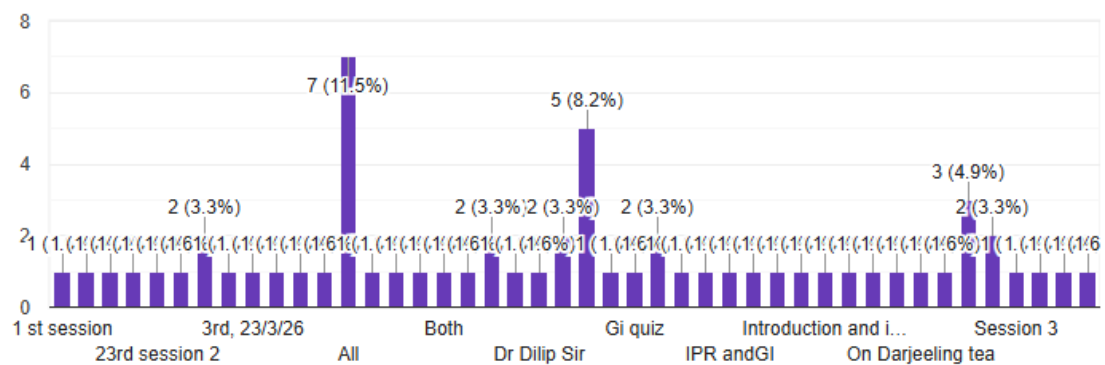
68 responses



Which session did you find most useful?

[Copy chart](#)

61 responses





**DST (Rajasthan) Sponsored**

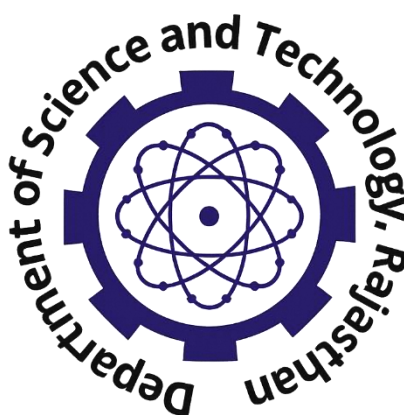
**Workshop**

**On**



**Innovate, Protect and Succeed:  
IPR Awareness for Future Leaders**

**March 25, 2026**



**Organized By**

**Intellectual Property Rights (IPR) Cell**

**Swami Keshvanand Institute of Technology, Management and  
Gramothan, Jaipur**

**Coordinators**

**Mr. Praveen Saraswat (Asso. Prof.-ME)**

**Dr. Dinesh Kumar Sharma (Asso. Prof.-ME)**



## **Objectives/Outcomes of the Event**

The primary objectives of the workshop were:

- To create awareness about Intellectual Property Rights and their importance
- To encourage innovation and creative thinking among students
- To promote understanding of patent filing and protection mechanisms
- To highlight the role of IPR in startups and entrepreneurship
- To provide insights into institutional support for patent filing
- To foster a culture of innovation, protection, and commercialization

## **List of Speakers/Experts**

| <b>S. No.</b> | <b>Speaker Name</b>     | <b>Affiliation</b>                                            |
|---------------|-------------------------|---------------------------------------------------------------|
| 1             | Dr. Rajesh Methi        | Founder Director, ISJINDIC Mentor, Legal-Myth IP              |
| 2             | Ms. Sruti Gupta         | Certified Compliance and Corporate Governance Consultant      |
| 3             | Dr. Dinesh Kumar Sharma | Associate Professor, ME and IPR Cell Member, SKIT Jaipur      |
| 4             | Mr. Praveen Saraswat    | Associate Professor, ME and IPR Cell Co-Convener, SKIT Jaipur |

## Poster of the Event



**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**  
(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)

One Day Workshop on  
**Innovate, Protect, Succeed**  
**IPR Awareness for Future Leaders**  
March 25, 2026  
Organized by  
**IPR Cell, SKIT Jaipur**  
Sponsored by DST (Rajasthan)  
Under IPR Awareness and Training Programme Scheme

## **Invitation**



**NATIONAL WORKSHOP  
ON  
INNOVATE, PROTECT AND SUCCEED:  
IPR AWARENESS FOR FUTURE LEADERS**



**Sponsored by  
DST (Rajasthan)**

**and  
Organized by**



**IPR Cell**

**Swami Keshvanand Institute of Technology, Management &  
Gramothan, Jaipur**

**Invitation for  
INAUGURAL CEREMONY**

**March 25, 2026  
Monday (9:15 AM Onwards)  
Venue: J C Bose Auditorium**

**Chief Guest of the Programme**

**Dr. Rajesh Methi**  
**, Founder Director, ISJINDIC Mentor, Legal-Myth IP**

**You are cordially invited to join the Inaugural Ceremony of the Workshop.  
Please grace the event by your benign presence.**

## Schedule of the FDP



**Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur**



**Workshop**

**on**

**"Innovate, Protect, Succeed: IPR Awareness for Future Leaders "**

**(under the DST Rajasthan Scheme on IPR Awareness and Training Programme)**

**March 25, 2026 (Venue – J C Bose Auditorium)**

**Sponsored by**

**DST (Rajasthan)**

**Organized by**

**IPR Cell, Swami Keshvanand Institute of Technology, Management &  
Gramothan, Jaipur**

| Day/Date                          | Session/Time                       | Broad Area                                                                          |
|-----------------------------------|------------------------------------|-------------------------------------------------------------------------------------|
| <b>25/03/2026<br/>(Wednesday)</b> | 9:00 AM-09:30 AM                   | Registration & Inauguration of Workshop                                             |
|                                   | Session I<br>(09:30 AM-10:30 AM)   | <b>Speaker:</b> Dr. Rajesh Methi, Chairman : ISTD :<br>Jaipur                       |
|                                   | 10:30 AM-11:15 AM                  | HIGH TEA (Tea Room, Near J C Bose Auditorium)                                       |
|                                   | Session II<br>(11:15 AM-12:15 PM)  | <b>Speaker:</b> Ms. Shruti Gupta, Compliance and<br>Corporate Governance Consultant |
|                                   | Session III<br>(12:15 PM-01:15 PM) | <b>Speaker:</b> Dr. Dinesh Kumar Sharma, IPR Cell,<br>SKIT                          |
|                                   | 01:15 PM-02:00 PM                  | LUNCH (Mess)                                                                        |
|                                   | Session IV<br>(02:00 PM-03:00 PM)  | <b>Speaker:</b> Mr. Praveen Saraswat, Associate Prof,<br>SKIT                       |
|                                   | Session V<br>(03:00 PM-04:00 PM)   | Feedback/ Quiz and Valedictory of Workshop                                          |

**Technical Report**

**DST Rajasthan Sponsored**

**Workshop**

***“Innovate, Protect and Succeed: IPR Awareness for Future Leaders”***

March 25, 2026

IPR Cell, Swami Keshvanand Institute of Technology, Management and Gramothan (SKIT),  
Jaipur

**Sponsored by:** Department of Science & Technology (DST), Rajasthan

The one-day National Workshop on *“Innovate, Protect and Succeed: IPR Awareness for Future Leaders”* was successfully organized on March 25, 2026, by the IPR Cell of Swami Keshvanand Institute of Technology, Management and Gramothan (SKIT), Jaipur, under the sponsorship of the Department of Science and Technology (DST), Rajasthan. The workshop was coordinated by Dr. Dinesh Kumar Sharma and Mr. Praveen Saraswat under the leadership of Dr. Savita Choudhary, Convener, IPR Cell. The primary aim of the workshop was to create awareness about Intellectual Property Rights (IPR), promote innovation and creativity among students, and provide insights into patent filing, startup culture, and the protection of intellectual assets. The workshop witnessed enthusiastic participation of 132 students from various engineering disciplines and different years of study, reflecting a diverse and interdisciplinary engagement.

The primary objectives of the workshop were:

- To create awareness about Intellectual Property Rights and their importance
- To encourage innovation and creative thinking among students
- To promote understanding of patent filing and protection mechanisms
- To highlight the role of IPR in startups and entrepreneurship
- To provide insights into institutional support for patent filing
- To foster a culture of innovation, protection, and commercialization

The inaugural session was graced by Dr. Rajesh Methi, Founder Director, ISJINDIC Mentor, Legal-Myth IP as the Chief Guest. The session commenced with a welcome address by Dr. Dinesh Kumar Sharma, who highlighted the significance of IPR in fostering innovation and



safeguarding creative ideas in today's competitive world. Dr. Rajesh Methi delivered an insightful and experience-driven address on the role of students in contributing to IPR activities, motivating participants to actively engage in research, innovation, and intellectual property creation. Dr. Mukesh Arora, President of the Institution's Innovation Council (IIC) at SKIT, shared valuable insights into the initiatives undertaken by the council to promote startup culture and incubation support within the institute. The inaugural session concluded with a vote of thanks delivered by Mr. Praveen Saraswat, who expressed gratitude to the dignitaries, speakers, and participants.

The technical sessions of the workshop were highly informative and interactive. The first session was delivered by Ms. Sruti Gupta, Certified Compliance and Corporate Governance Consultant who conducted an engaging discussion on startups and IPR, emphasizing how intellectual property plays a crucial role in building and scaling startups. She guided students on how they can enter the startup ecosystem and leverage IPR for growth and competitive advantage. This was followed by a highly interactive session by Dr. Dinesh Kumar Sharma on innovation and curiosity, where he elaborated on the concept of "lenses of innovation" and explained various dimensions of innovation and intellectual property through real-life stories of inventions. His session encouraged participants to think creatively and develop a problem-solving mindset.

In the subsequent session, Mr. Praveen Saraswat delivered a detailed lecture on the patent application filing process, covering essential aspects such as documentation, procedural steps, and timelines involved in securing patents. He also highlighted the institutional support provided by SKIT to promote patent filing among students and faculty members, encouraging participants to transform their ideas into protected intellectual assets.

To enhance engagement and learning outcomes, several interactive activities were conducted during the workshop. A quiz competition was organized to assess the understanding of participants regarding IPR concepts, followed by an interactive question and answer session where participants clarified their doubts. A feedback session was also conducted to evaluate the effectiveness and impact of the workshop. Goodies and participation tokens were distributed to students to encourage active involvement and enthusiasm throughout the event.

The workshop successfully achieved its intended objectives:

- Increased awareness of IPR and patent systems
- Encouraged innovation and creative thinking
- Enhanced understanding of startup-IPR linkage
- Developed knowledge of patent filing procedures
- Promoted institutional support mechanisms for innovation
- Motivated students to pursue research, innovation, and entrepreneurship

The workshop concluded with a valedictory session, during which the technical report was presented by Dr. Manasvi Dixit, summarizing the key highlights and outcomes of the event. The session ended with a vote of thanks delivered by Prof. Ashish Nayyar, who expressed sincere appreciation to DST Rajasthan for their financial support, to all the resource persons for their valuable contributions, and to the organizing team and participants for making the workshop a success.

Overall, the workshop proved to be highly impactful in fostering awareness and understanding of Intellectual Property Rights among over 104 students and faculty. It successfully encouraged innovation, enhanced knowledge of patent systems and startup ecosystems, and motivated participants to actively engage in research, creativity, and entrepreneurship. The event played a significant role in promoting a culture of innovation, protection, and sustainable development within the academic environment.

## Glimpses



















## List of Participants

### **Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur**

**(An Autonomous Institute Affiliated to Rajasthan Technical University, Kota)**

#### **DST Rajasthan Sponsored Workshop on “Innovate, Protect and Succeed: IPR Awareness for Future Leaders” March 25, 2026**

| <b>S. No.</b> | <b>Roll No.</b> | <b>Students Name</b> | <b>Branch</b> | <b>Semester</b> | <b>Mobile No.</b> | <b>Email_Address</b> |
|---------------|-----------------|----------------------|---------------|-----------------|-------------------|----------------------|
| 1             | 24ESKEC042      | Komal                | EC            | II              | 690513<br>6022    | b241042@skit.ac.in   |
| 2             | 24ESKEC062      | Prathmesh            | EC            | II              | 946150<br>3647    | b241285@skit.ac.in   |
| 3             | 23ESKEC001      | Aastha Sharma        | EC            | III             | 961033<br>0424    | b231345@skit.ac.in   |
| 4             | 23ESKEC050      | Lakshita Dhaked      | EC            | III             | 637843<br>4148    | b230781@skit.ac.in   |
| 5             | 23ESKEC049      | Kuldeep Tinker       | EC            | III             | 876936<br>5287    | b231161@skit.ac.in   |
| 6             | 23ESKCA053      | Himanshu Jain        | AI            | VI              | 724076<br>0741    | b231030@skit.ac.in   |
| 7             | 25ESKCA079      | Garv                 | AI            | II              | 830233<br>0348    | b251169@skit.ac.in   |
| 8             | 25ESKCA084      | Harendra Bhati       | AI            | II              | 797691<br>5409    | b251188@skit.ac.in   |
| 9             | 25ESKCA123      | Krishna Gupta        | AI            | II              | 925632<br>8654    | b251492@skit.ac.in   |
| 10            | 25ESKCA109      | Jatin Panchal        | AI            | II              | 924494<br>5532    | b250260@skit.ac.in   |
| 11            | 24ESKCY033      | Mohit Hudda          | IOT           | II              | 893081<br>8725    | b241702@skit.ac.in   |
| 12            | 24ESKCY029      | Mansi Sharma         | IOT           | II              | 787840<br>4102    | b240678@skit.ac.in   |
| 13            | 24ESKCY053      | Sonam Kumari         | IOT           | II              | 968089<br>2793    | b241567@skit.ac.in   |
| 14            | 24ESKCY030      | Mayank Kumar         | IOT           | II              | 746286<br>2754    | b240452@skit.ac.in   |
| 15            | 24ESKEC031      | Heman Choudhary      | EC            | II              | 637844<br>2911    | b241386@skit.ac.in   |
| 16            | 24ESKCS772      | Yashika              | CSE           | IV              | 982819<br>5551    | b241514@skit.ac.in   |
| 17            | 24ESKCS773      | Yashika Bansal       | CSE           | IV              | 895538<br>0262    | b240869@skit.ac.in   |

| S. No | Roll No.   | Students Name        | Branch | Semester | Mobile No. | Email_Address                   |
|-------|------------|----------------------|--------|----------|------------|---------------------------------|
| 18    | 23ESKEC014 | Aniket Raj           | EC     | VI       | 7004498871 | b230350@skit.ac.in              |
| 19    | 23ESKEC002 | Aayush Jha           | ECE    | VI       | 9782576869 | aayushjha1911@gmail.com         |
| 20    | 23ESKEC004 | Abhishek Prajapat    | ECE    | VI       | 6350080113 | abhishekprajapati6350@gmail.com |
| 21    | 23ESKEC006 | Aditya Kumar Singh   | ECE    | VI       | 9587329795 | adiaparmar@gmail.com            |
| 22    | 23ESKEC037 | Harsh Kumar          | ECE    | VI       | 6376322445 | b230628@skit.ac.in              |
| 23    | 23ESKEC055 | Mayank Sharma        | ECE    | VI       | 8882257733 | b230289@skit.ac.in              |
| 24    | 23ESKEC088 | Utkarsh Jindal       | ECE    | VI       | 9468543620 | b230477@skit.ac.in              |
| 25    | 24ESKEC037 | Karan Kumar          | EC     | II       | 7737448647 | b241143@skit.ac.in              |
| 26    | 23ESKCX106 | Shanker Joshi        | DS     | III      | 9602376488 | b231048@skit.ac.in              |
| 27    | 24ESKEC018 | Devanshi Jain        | EC     | II       | 9414623994 | b241286@skit.ac.in              |
| 28    | 24ESKCX025 | Daksh Tiwari         | DS     | II       | 7851966697 | b241516@skit.ac.in              |
| 29    | 24ESKCY035 | Nikhil Rathore       | IOT    | II       | 9179133898 | b240327@skit.ac.in              |
| 30    | 25ESKIT122 | Raghav Sharma        | IT     | I        | 7889941341 | B250265@skit.ac.in              |
| 31    | 24ESKEC027 | Govind Sharma        | ECE    | IV       | 7300438407 | govindsharma19831@gmail.com     |
| 32    | 23ESKEC034 | Divyanshu Kumawat    | ECE    | VI       | 9875849170 | b231128@skit.ac.in              |
| 33    | 23ESKEC033 | Divyam singh chheepa | ECE    | VI       | 9352274474 | b230471@skit.ac.in              |
| 34    | 23ESKEE048 | Nishank Choudhary    | EE     | VI       | 9257332990 | b231368@skit-ac-in              |
| 35    | 23ESKEE049 | Nitesh Kumar         | EE     | VI       | 9954368451 | b231369@skit-ac-in              |
| 36    | 23ESKEE028 | Harsh Choudhary      | EE     | VI       | 7229950700 | b231365@skit-ac-in              |
| 37    | 23ESKEE014 | Badal                | EE     | VI       | 8949465895 | b230973@skit.ac.in              |
| 38    | 23ESKEE025 | diwakr yadav         | EE     | VI       | 9257848160 | b231173@skit.ac.in              |
| 39    | 23ESKEE034 | Himanshu Rawat       | EE     | VI       | 7851844327 | b231176@skit.ac.in              |
| 40    | 23ESKEE045 | Mohit Choudhary      | EE     | VI       | 8440081256 | b231396@skit.ac.in              |

| S. No | Roll No.   | Students Name                  | Branch | Semester | Mobile No. | Email_Address               |
|-------|------------|--------------------------------|--------|----------|------------|-----------------------------|
| 41    | 24ESKEC020 | Dhruv yadav                    | EC     | II       | 9289424096 | b240427@skit.ac.in          |
| 42    | 23ESKIT038 | Chaudhari Krishna Rajendrabhai | IT     | III      | 8849426996 | b230380@skit.ac.in          |
| 43    | 23ESKCX055 | Kritika Dadheech               | DS     | III      | 6378920862 | b230530@skit.ac.in          |
| 44    | 23ESKCX024 | Chirag Agrawal                 | DS     | III      | 6350522561 | b230841@skit.ac.in          |
| 45    | 23ESKCE090 | Rameshwar Choudhary            | CE     | III      | 7568060275 | b231439@skit.ac.in          |
| 46    | 23ESKEE062 | Raman Jangid                   | EE     | VI       | 8955277501 | b231502@skit.ac.in          |
| 47    | 23ESKCY302 | Mahansh Gaur                   | IOT    | VI       | 7073320270 | b230746@skit.ac.in          |
| 48    | 24ESKIT177 | Tanishq Narula                 | IT     | IV       | 6378211535 | b240476@skit.ac.in          |
| 49    | 24ESKIT158 | Shipra Gupta                   | IT     | IV       | 8619768855 | b241670@skit.ac.in          |
| 50    | 24ESKIT178 | Tanvi Nagar                    | IT     | IV       | 8619943718 | b241315@skit.ac.in          |
| 51    | 24ESKIT308 | Kritika Mangal                 | IT     | IV       | 6375747818 | b241653@skit.ac.in          |
| 52    | 24ESKIT103 | Naman jain                     | IT     | IV       | 9302640902 | b240394@skit.ac.in          |
| 53    | 24ESKIT081 | Khushi khandelwal              | IT     | IV       | 7976513375 | b240488@skit.ac.in          |
| 54    | 24ESKIT072 | Janvi jain                     | IT     | IV       | 8955312110 | b240750@skit.ac.in          |
| 55    | 24ESKIT134 | Reyansh sharma                 | IT     | IV       | 7014083950 | b240658@skit.ac.in          |
| 56    | 24ESKIT002 | Abdud Daiyan                   | IT     | IV       | 8306622812 | b240720@skit.ac.in          |
| 57    | 24ESKIT051 | Devashish Sharma               | IT     | IV       | 8290770245 | b240983@skit.ac.in          |
| 58    | 24ESKIT038 | Ayush Gautam                   | IT     | IV       | 6375115753 | b240881@skit.ac.in          |
| 59    | 24ESKIT163 | Shristi Bang                   | IT     | IV       | 9257631160 | b240742@skit.ac.in          |
| 60    | 24ESKIT303 | Vijay Kumar Gupta              | IT     | IV       | 7976395768 | b241177@skit.ac.in          |
| 61    | 23ESKME014 | Dishant Agarwal                | ME     | VI       | 8696475005 | agarwaldishant56@gmail.com  |
| 62    | 23ESKME027 | Manish Agarwal                 | ME     | VI       | 9079971323 | agarwalmanish7412@gmail.com |
| 63    | 23ESKME019 | Himanshu Agarwal               | ME     | VI       | 9119353670 | b230481@skit.ac.in          |



| S.N o. | Roll No.   | Students Name      | Branch   | Semester | Mobile No. | Email_Address                     |
|--------|------------|--------------------|----------|----------|------------|-----------------------------------|
| 64     | 23ESKME012 | Deepak Barman      | ME       | VI       | 7297824424 | deepakbarman2869@gmail.com        |
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| 74     | 25ESKCA255 | Yuvraj Sharma      | AI       | I        | 6376585809 | b251514@skit.ac.in                |
| 75     | 25ESKCS090 | Deependra Kumar    | CS       | I        | 9555766580 | B250303@skit.ac.in                |
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| 84     | 24ESKEE010 | Avani Chaudhary    | EE       | II       | 9001977787 | b240709@skit.ac.in                |
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| 86     | 25ESKME015 | Durgesh            | ME       | I        | 9821898874 | b251668@skit.ac.in                |
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| 90     | 24ESKCY015 | Dhairya Jain          | IOT    | II       | 6377267724 | b241385@skit.ac.in |
| 91     | 24ESKEC010 | Anshul Garg           | EC     | II       | 8171851214 | b240322@skit.ac.in |
| 92     | 25ESKEE011 | Aman                  | EE     | I        | 9462119145 | b251355@skit.ac.in |
| 93     | 24ESKCS614 | Mohit Swami           | CS     | II       | 7073173507 | b241224@skit.ac.in |
| 94     | 24ESKEC033 | Hitarth Sharma        | EC     | II       | 9460000131 | b241123@skit.ac.in |
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| 97     | 25ESKCE107 | Sagar Saran           | CE     | I        | 9660050479 | b250864@skit.ac.in |
| 98     | 24ESKEC019 | Devesh Sharma         | EC     | II       | 9509642249 | b241535@skit.ac.in |
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| 102    | 25ESKCA105 | Jas Singh             | AI     | II       | 7240240112 | b251491@skit.ac.in |
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## Media Coverage

### एसकेआईटी: डीएसटी राजस्थान प्रायोजित एक दिवसीय आईपीआर जागरूकता कार्यशाला का सफल आयोजन



(आयुष-अन्तिमा नेटवर्क) जयपुर (श्रीराम इंदौरिया): स्वामी केशवानंद इंस्टिट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एवं ग्रामोत्थान (एसकेआईटी), जयपुर में 'इनोवेट, प्रोटेक्ट, सक्सीड: आईपीआर अवेयरनेस फॉर फ्यूचर लीडर्स' विषय पर एक दिवसीय कार्यशाला का सफल आयोजन किया गया। यह कार्यशाला डीएसटी (राजस्थान) की आईपीआर जागरूकता एवं प्रशिक्षण योजना के अंतर्गत आयोजित की गई तथा इसका आयोजन संस्थान के आईपीआर सेल द्वारा जेसी बोस ऑडिटोरियम में किया गया। कार्यक्रम की शुरुआत उद्घाटन सत्र में डॉ. मुकेश अरोड़ा, अध्यक्ष, इंस्टिट्यूशन इनोवेशन काउंसिल के स्वागत उद्बोधन से हुई। इस अवसर पर मुख्य अतिथि डॉ. राजेश मेथी, चेयरमैन, आईएसटीडी जयपुर

उपस्थित रहे, जिन्होंने मुख्य भाषण भी दिया। उन्होंने अपने संबोधन में नवाचार, उद्यमिता तथा आर्थिक विकास में बौद्धिक संपदा अधिकार (आईपीआर) के बढ़ते महत्व पर प्रकाश डाला। डॉ. सविता चौधरी, संयोजक, आईपीआर सेल ने विद्यार्थियों में नवाचार एवं स्टार्टअप संस्कृति विकसित करने हेतु इस प्रकार की जागरूकता कार्यशालाओं की आवश्यकता पर बल दिया। कार्यशाला के अंतर्गत विभिन्न तकनीकी सत्र आयोजित किए गए। सुश्री श्रुति गुप्ता, कंफ्लायंस एवं कॉर्पोरेट गवर्नेंस कंसल्टेंट ने आईपीआर के कानूनी एवं कॉर्पोरेट पहलुओं पर महत्वपूर्ण जानकारी साझा की। कार्यक्रम के समन्वयक डॉ. दिनेश कुमार शर्मा ने नवाचार के विभिन्न दृष्टिकोण विषय पर अत्यंत इंटरैक्टिव सत्र प्रस्तुत किया तथा वर्तमान प्रतिस्पर्धी परिवेश में

आईपीआर की आवश्यकता एवं प्रासंगिकता को स्पष्ट किया। प्रवीण सारस्वत, सह-संयोजक ने आईपीआर के व्यावहारिक अनुप्रयोगों तथा शैक्षणिक एवं औद्योगिक क्षेत्र में इसकी भूमिका पर अपने विचार व्यक्त किए। प्रतिभागियों ने उत्साहपूर्वक भाग लेते हुए बौद्धिक संपदा की सुरक्षा एवं उसके उपयोग से संबंधित महत्वपूर्ण ज्ञान अर्जित किया। अंत में प्रतिभागियों के ज्ञान का मूल्यांकन करने हेतु फीडबैक एवं क्विज सत्र आयोजित किया गया। इस कार्यशाला में विद्यार्थियों, संकाय सदस्यों एवं शोधार्थियों की उत्साहपूर्ण भागीदारी रही, जिससे यह कार्यक्रम अत्यंत सफल एवं प्रभावशाली सिद्ध हुआ। कार्यक्रम का समापन आईपीआर सेल की सह-संयोजक डॉ. मानसी दीक्षित के ज्ञानवर्धक उद्बोधन के साथ हुआ।



# DST Rajasthan Sponsored One-Day IPR Awareness Workshop Successfully Organized at SKIT

## P3 News @Jaipur.

A one-day workshop on “Innovate, Protect, Succeed: IPR Awareness for Future Leaders” was successfully organized at Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT), Jaipur on March 25, 2026. The workshop was conducted under the DST Rajasthan Scheme on IPR Awareness and Training Programme and was organized by the IPR Cell of the institute at the J.C. Bose Auditorium. The workshop commenced with a welcome address by Dr. Mukesh Arora, President, Institution’s Innovation Council (IIC), during the inaugural session. The event was graced by the Chief Guest, Dr. Rajesh Methi, Chairman, ISTD Jaipur, who also delivered the keynote address. In his address, he emphasized the growing importance of Intellectual Property Rights (IPR) in fostering innovation, entrepreneurship, and economic development. Dr. Savita Choudhary, Convener, IPR Cell,



highlighted the need for such awareness workshops to inculcate a culture of innovation and startups among students. The workshop featured multiple technical sessions conducted by distinguished speakers. Ms. Shruti Gupta, a Compliance and Corporate Governance Consultant, shared valuable insights on the legal framework and corporate dimensions of IPR. Dr. Dinesh Kumar Sharma, Coordinator of the event, conducted a highly interactive session focusing on the “lenses of innovation” and underscoring the relevance and necessity of IPR in today’s competitive environment. Mr. Praveen Saraswat, Co-Convener,

IPR Cell, elaborated on the practical applications of IPR and its role in academic and industrial innovation. Participants actively engaged in the sessions and gained significant knowledge about protecting intellectual assets and leveraging IPR for professional growth. A feedback and quiz session was also conducted to evaluate learning outcomes and enhance participation. The workshop witnessed enthusiastic participation from students, faculty members, and researchers, making it a successful and impactful academic event. The programme concluded with insightful remarks by Dr. Mansvi Dixit, Co-Convener, IPR Cell.

# एसकेआईटी: डीएसटी राजस्थान प्रायोजित एक दिवसीय आईपीआर जागरूकता कार्यशाला का सफल आयोजन

(शुभ लहर तरंग नेटवर्क)

जयपुर (श्रीराम इंदौरिया): स्वामी केशवानंद इंस्टिट्यूट ऑफ टेक्नोलॉजी, मैनेजमेंट एवं ग्रामोत्थान (एसकेआईटी), जयपुर में 'इनोवेट, प्रोटेक्ट, सक्सीड: आईपीआर अवेयरनेस फॉर फ्यूचर लीडर्स' विषय पर एक दिवसीय कार्यशाला का सफल आयोजन किया गया। यह कार्यशाला डीएसटी (राजस्थान) की आईपीआर जागरूकता एवं प्रशिक्षण योजना के अंतर्गत आयोजित की गई तथा इसका आयोजन संस्थान के आईपीआर सेल द्वारा जेसी बोस ऑडिटोरियम में किया गया। कार्यक्रम की शुरुआत उद्घाटन सत्र में डॉ. मुकेश अरोड़ा, अध्यक्ष, इंस्टिट्यूशन इनोवेशन काउंसिल के स्वागत उद्बोधन से हुई। इस अवसर पर मुख्य अतिथि डॉ. राजेश मेथी, चेयरमैन, आईएसटीडी जयपुर उपस्थित रहे, जिन्होंने मुख्य भाषण भी दिया। उन्होंने अपने संबोधन में नवाचार, उद्यमिता तथा आर्थिक विकास में बौद्धिक संपदा अधिकार (आईपीआर) के बढ़ते महत्व पर प्रकाश डाला। डॉ. सविता चौधरी, संयोजक, आईपीआर सेल ने विद्यार्थियों में नवाचार एवं स्टार्टअप संस्कृति



विकसित करने हेतु इस प्रकार की जागरूकता कार्यशालाओं की आवश्यकता पर बल दिया।

कार्यशाला के अंतर्गत विभिन्न तकनीकी सत्र आयोजित किए गए। सुश्री श्रुति गुप्ता, कंप्लायंस एवं कॉपीराइट गवर्नेंस कंसल्टेंट ने आईपीआर के कानूनी एवं कॉपीराइट पहलुओं पर महत्वपूर्ण जानकारी साझा की। कार्यक्रम के समन्वयक डॉ. दिनेश कुमार शर्मा ने नवाचार के विभिन्न दृष्टिकोण विषय पर अत्यंत इंटरैक्टिव सत्र प्रस्तुत किया तथा वर्तमान प्रतिस्पर्धी परिवेश में आईपीआर की आवश्यकता एवं प्रासंगिकता को स्पष्ट किया। प्रवीण सारस्वत, सह-संयोजक ने आईपीआर के व्यावहारिक अनुप्रयोगों तथा शैक्षणिक एवं औद्योगिक क्षेत्र में इसकी भूमिका पर अपने विचार व्यक्त किए। प्रतिभागियों ने उत्साहपूर्वक भाग लेते हुए बौद्धिक संपदा की सुरक्षा एवं उसके उपयोग से संबंधित महत्वपूर्ण ज्ञान अर्जित किया। अंत में प्रतिभागियों के ज्ञान का मूल्यांकन करने हेतु पोइडबैक एवं क्विज सत्र आयोजित किया गया। इस कार्यशाला में विद्यार्थियों, संकाय सदस्यों एवं शोधार्थियों की उत्साहपूर्ण भागीदारी रही, जिससे यह कार्यक्रम अत्यंत सफल एवं प्रभावशाली सिद्ध हुआ। कार्यक्रम का समापन आईपीआर सेल की सह-संयोजक डॉ. मानसी दीक्षित के ज्ञानवर्धक उद्बोधन के साथ हुआ।

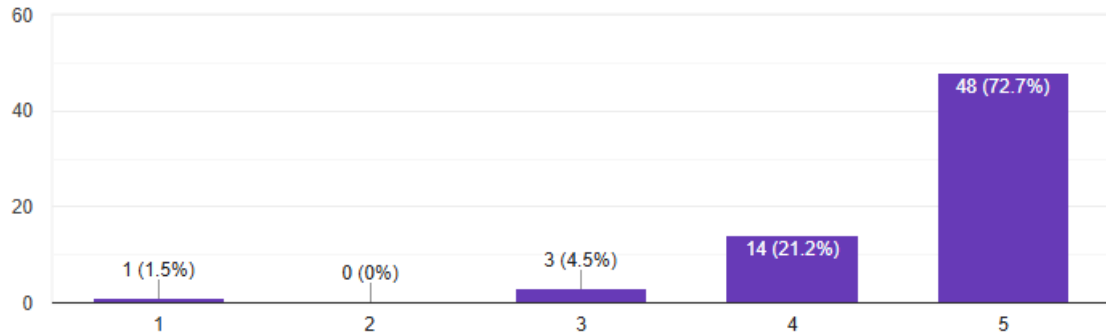


## Feedback of Workshop

### Overall organization of the workshop

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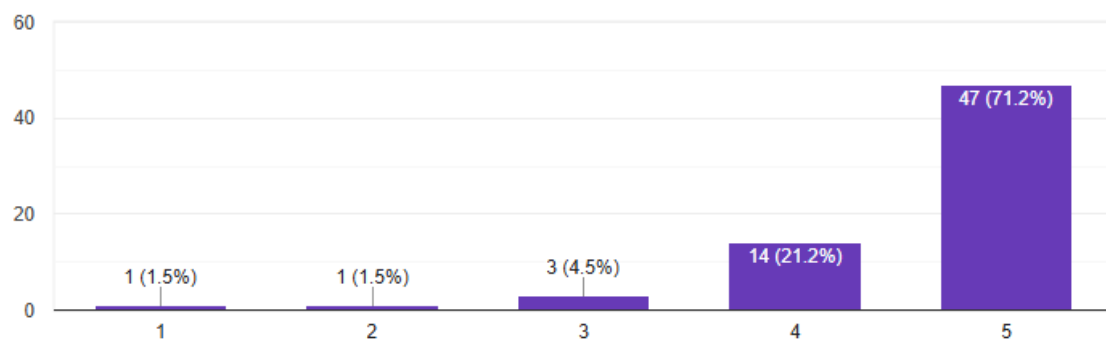
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### Relevance of the workshop content

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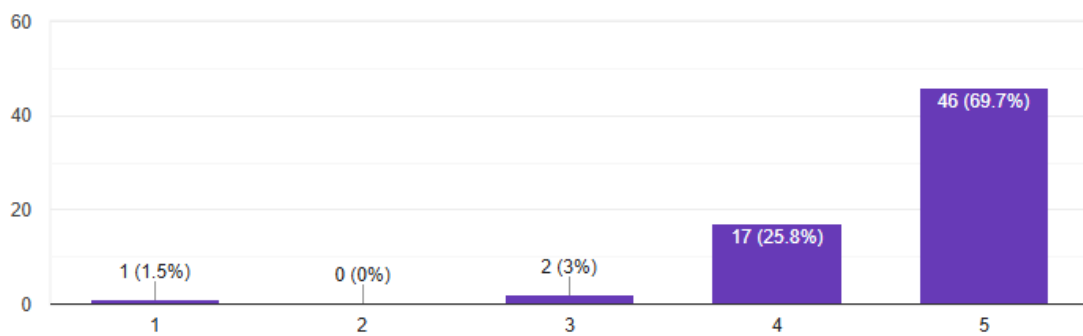
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### Quality of resource persons

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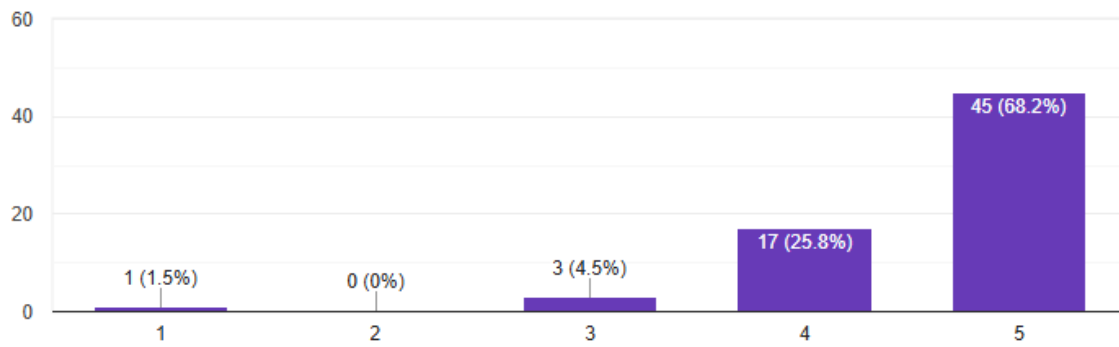
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### Clarity of presentations

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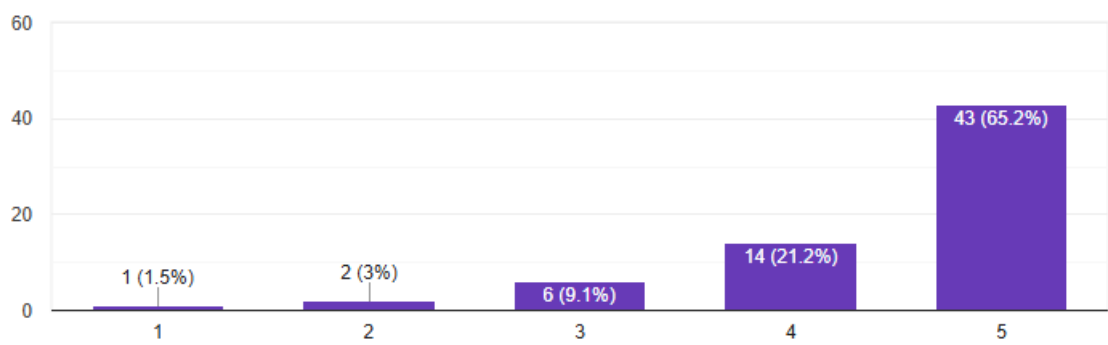
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### Usefulness of practical examples/case studies

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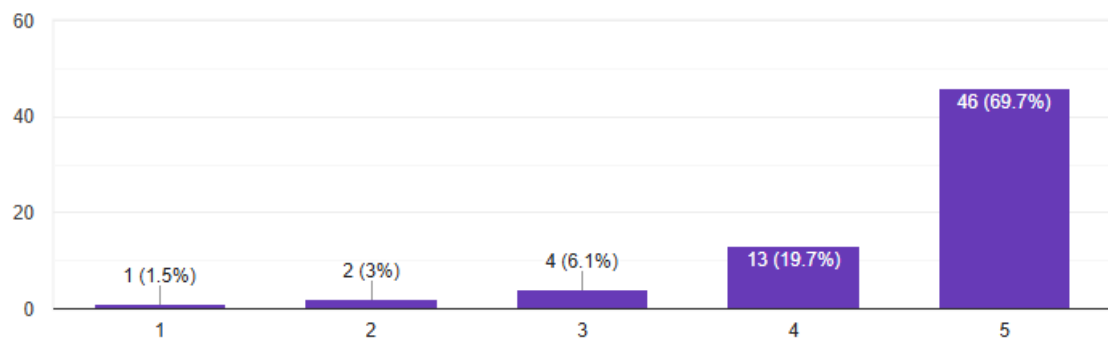
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### Interaction and engagement level

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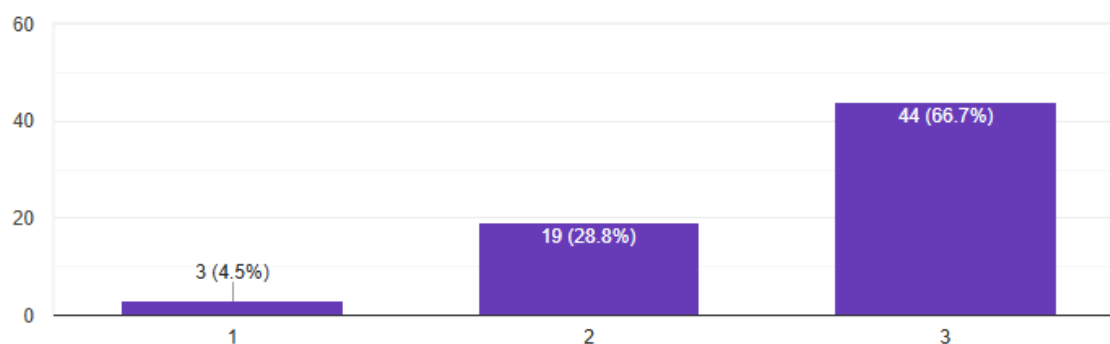
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After attending the workshop, rate your understanding of the Patents and filing process

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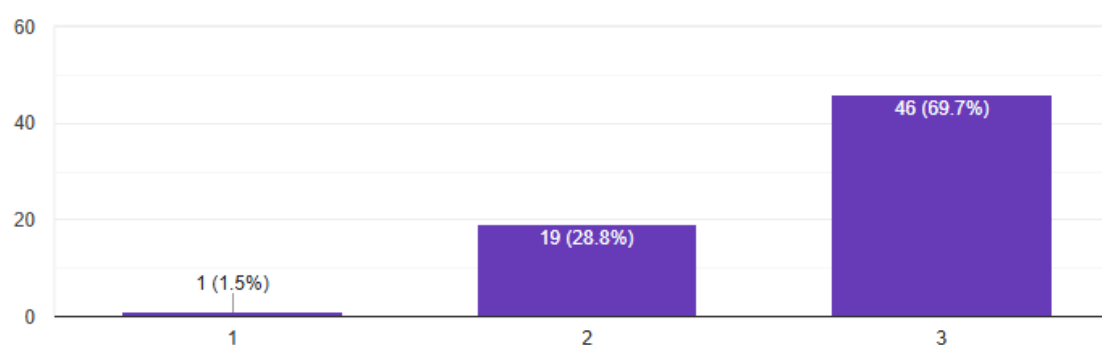
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Which session did you find most useful?

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