

Report on Intellectual Property Rights (IPR) Awareness Program

Date: September 19, 2026 **Time:** 01:08 PM **Venue:** Janta Vedic College, Baraut **Organizing Bodies:** IPR Committee & Institution's Innovation Council (IIC)

1. Introduction & Overview

In an era driven by technological advancement and research, understanding the legal rights associated with intellectual creations is paramount. To bridge this knowledge gap and cultivate a culture of innovation, an Intellectual Property Rights (IPR) Awareness Program was successfully organized at Janta Vedic College, Baraut. The event aimed to demystify the complexities of intellectual property and empower students with the foundational knowledge required to protect their academic, scientific, and entrepreneurial ventures.

2. Leadership and Participation

The educational session was meticulously orchestrated and led by key faculty members who are instrumental in driving the college's innovation ecosystem:

- **Dr. Anuj Baliyan** (IPR Committee Coordinator): Led the initiative to bring legal and practical IP frameworks directly to the student body, breaking down complex legal jargon into accessible concepts.
- **Dr. Manoj Kumar Sharma** (IIC Convener): Framed the session within the broader context of the institution's innovation and startup goals, encouraging students to think like creators and entrepreneurs.
- **Dr. Sachin Kumar:** Provided technical Support, Social Media Extension and report preparation.
- **Participant Turnout:** The event witnessed highly engaged participation from **69 students**. The strong turnout reflects a growing institutional interest in research and the commercialization of academic ideas.

3. Key Objectives of the Program

The primary goals of the awareness drive included:

- **Foundational Knowledge:** Educating students on the distinct categories of intellectual property, specifically focusing on the differences between patents, copyrights, trademarks, and trade secrets.
- **Fostering Innovation:** Encouraging students to transition from traditional theoretical learning to developing novel, patentable ideas and research methodologies.
- **Procedural Awareness:** Providing a basic overview of the IPR filing process in India, including the necessary documentation, institutional support, and expected timelines.
- **Academic Integrity:** Highlighting the critical importance of respecting existing intellectual property to avoid plagiarism and infringement in ongoing college research.

4. Session Highlights and Proceedings

The program commenced with an introductory address by Dr. Manoj Kumar Sharma, who emphasized the role of the Institution's Innovation Council in supporting student-led research projects and regional startups. He contextualized IPR not just as a legal requirement, but as a critical strategic tool for securing a competitive advantage in today's knowledge economy.

3. Glimpses of the Event

The session saw active participation from the students. Below are some glimpses from the awareness program:



Following the introduction, Dr. Anuj Baliyan delivered a comprehensive presentation detailing the core elements of IPR. The interactive nature of the lecture hall setting allowed the 69 students to raise specific queries regarding the protection of their academic projects, software codes, and scientific methodologies. Photographs from the event capture a highly

attentive audience of students actively listening and taking notes, alongside faculty coordinating the flow of the discussion.

5. Outcomes and Conclusion

The IPR Awareness Program proved to be a highly effective educational intervention. The participating students left the session equipped with a much clearer understanding of how to safeguard their intellectual assets. By successfully executing this program, Dr. Baliyan and Dr. Sharma have taken a significant step toward embedding a culture of secure, legally compliant innovation at Janta Vedic College. The active engagement from the 69 attendees indicates a strong foundation for future, more advanced workshops focusing on actual patent drafting and hands-on filing procedures.