



Civil Engineering Department  
School of Engineering & Technology  
Academic Year 2024-25

**One Day Seminar on Protecting Innovations through Intellectual Property Rights  
(IPRS) - An Overview**

**1. Event Title:** One Day Seminar on Protecting Innovations through Intellectual Property Rights (IPRS) - An Overview

**2. Event Date:** 15.04.2025

**3. Event Conduction Duration:** 11.00 AM TO 1.30 PM

**4. Event Venue:** Seminar Hall, Y Building SOET Nashik

**5. Event Resource Person Details (Speaker Image, Speaker name, Designation, company name)**

**Prof. Dinesh Yadav,**

B.Sc. (Botany, Zoology and chemistry) from University of Gorakhpur, Gorakhpur -1992

Master's degree in Biotechnology from Devi Ahilya University, Indore in 1996

Ph.D. from G.B. Pant University of Agriculture and Technology, Pantnagar in 2002.

DST-BOYSCAST Fellowship at the Australian Centre for Plant Functional Genomics (ACPGF), University of Adelaide, South Australia.

Professor of Biotechnology since 16th Dec. 2015

Director, Research and Development Cell since 3rd Dec. 2022

Director, Institute of Agriculture and Natural Sciences, DDU Gorakhpur

University Gorakhpur since 7th Feb. 2025.

Area of Specialization: Molecular biology, Bioinformatics, Plant Biotechnology, and Enzyme technology

**6. Name of Event Coordinator with contact details:**

Dr. Amit kumar (9049381383),

Ms. Prajakta Jadhav (9403708821)

**7. Number of Participants:** 250 + students

**8. Event Outline, Objective & Outcome of the event:**

**Outline:** This one-day seminar aims to provide participants with a comprehensive overview of the fundamentals of IPRs, including Patents, Trademarks, Copyrights, Industrial Designs, and Geographical Indications, along with insights into practical strategies for leveraging IPRs in

research and business.

**Objective:**

- To create awareness about the significance of IPRs in research and industry.
- To introduce various forms of Intellectual Property and their applicability.
- To explain the procedures for filing and protecting intellectual property.
- To discuss case studies on how IPRs contribute to commercial success.
- To motivate participants to innovate responsibly and protect their ideas.

**Outcome –**

• **Enhanced Awareness:**

Participants gained a clear understanding of different types of Intellectual Property Patents, Trademarks, Copyrights, Industrial Designs, and Geographical Indications and their relevance in both academic and industrial innovation.

• **Understanding Legal Procedures:**

The seminar highlighted the step-by-step procedures for filing IPR applications, as well as strategies for maintaining and commercializing intellectual property assets.

• **Practical Insights:**

The inclusion of case studies and real-world examples helped participants relate theoretical knowledge to practical applications, particularly in protecting inventions and creative works in competitive markets.

• **Encouragement for Innovation:**

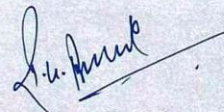
The seminar successfully motivated students, researchers, and entrepreneurs to think innovatively and consider IPRs as an essential tool in securing the fruits of their intellectual efforts.

• **Interactive Discussions:**

The expert sessions and interactive Q&A enabled participants to clarify doubts regarding IPR protection, patent searches, infringement risks, and the commercialization of protected innovations.



Dr. Swati A. Patil  
Head of Department



Dr. Prakash Burade  
Associate Dean Engineering



**Group Photo with Expert**



**Felicitation of Prof. Dinesh Yadav by Prof. Arunkumar Dwivedi**



**Students and faculty attending seminar**



**Prof. Dinesh Yadav guiding audience**



**All the dignitaries on dice**



**Goddess Saaswati Poojan**



**Vote of Thanks by Dr. Amitkumar Jha**