



Krantiveer Vasant Rao Narayan Rao Naik Shikshan Prasarak Sanstha

LOKNETE GOPINATHJI MUNDE

INSTITUTE OF ENGINEERING EDUCATION & RESEARCH

Approved by AICTE, Accredited 'B' Grade By NAAC



AD-301	Activity Report	Academic Year: 2026-27
Rev-00		Semester: v

DEPARTMENT OF COMPUTER ENGINEERING

Particulars	Description
Activity	IPR (Intellectual Property Rights.) Awareness Program
Activity level	Training & Placement Cell
Title	Invitation to Conduct IPR Awareness Program
Speaker / Resource Person	Mr. Amol Ravindra Patil , Examiner of Patent Office, Mumbai, DPIIT, Ministry of Commerce & Industry, Government of India
Organized by	Training & Placement Cell
Venue	Seminar Hall
Date & Time	10.45am 15.09.2026
Objectives of the activity	To create awareness among students about Intellectual Property Rights (IPR), patents, copyrights, trademarks and the importance of protecting innovative ideas. To provide students with basic knowledge about the patent registration process and intellectual property protection.
Outcomes of activity	Students gained awareness about different types of Intellectual Property Rights and their importance. They understood the basic concepts of patents, copyrights and trademarks and learned about the importance of protecting innovative ideas and inventions.
Targeted participants	TE Computer Engineering Students
Total no. of participants, Participation %	75%
Content of the activity	The program covered an introduction to Intellectual Property Rights, types of IPR, patents, copyrights, trademarks, patentability, the basic patent registration process, protection of innovative ideas, and the importance of IPR in academics, research and industry.
Relevance to POs	PO1: Apply engineering knowledge to solve complex problems. PO2: Identify and analyze problems using appropriate knowledge. PO3: Design and develop innovative solutions. PO5: Use modern tools and technologies. PO6: Understand the impact of engineering solutions in society. PO10: Communicate effectively. PO12: Engage in continuous learning and professional development.

Relevance to PSOs	PSO1: Apply computer engineering knowledge to develop solutions for real-world problems. PSO2: Use modern computing technologies and tools for professional and innovative applications. PSO3: Develop awareness of professional practices, innovation and emerging technologies in the field of Computer Engineering.
Methodology used	Expert lecture, presentation, interactive discussion, question-and-answer session and interaction with students.
Brief Description of the Activity	The Training & Placement Cell organized an IPR Awareness Program on 15.09.2026 in the Seminar Hall for TE Computer Engineering students. Mr. Amol Ravindra Patil , Examiner of Patent Office, Mumbai, DPIIT, Ministry of Commerce & Industry, Government of India, was invited as the resource person. The expert provided students with valuable information about Intellectual Property Rights and explained the importance of protecting innovative ideas and inventions. Various aspects of patents, copyrights, trademarks and the patent registration process were discussed. The session was interactive, and students actively participated in the discussion and question-and-answer session. The program helped students develop awareness about IPR and encouraged them to consider intellectual property protection while working on innovative academic and technical projects.

Geo- tag photos of the Activity





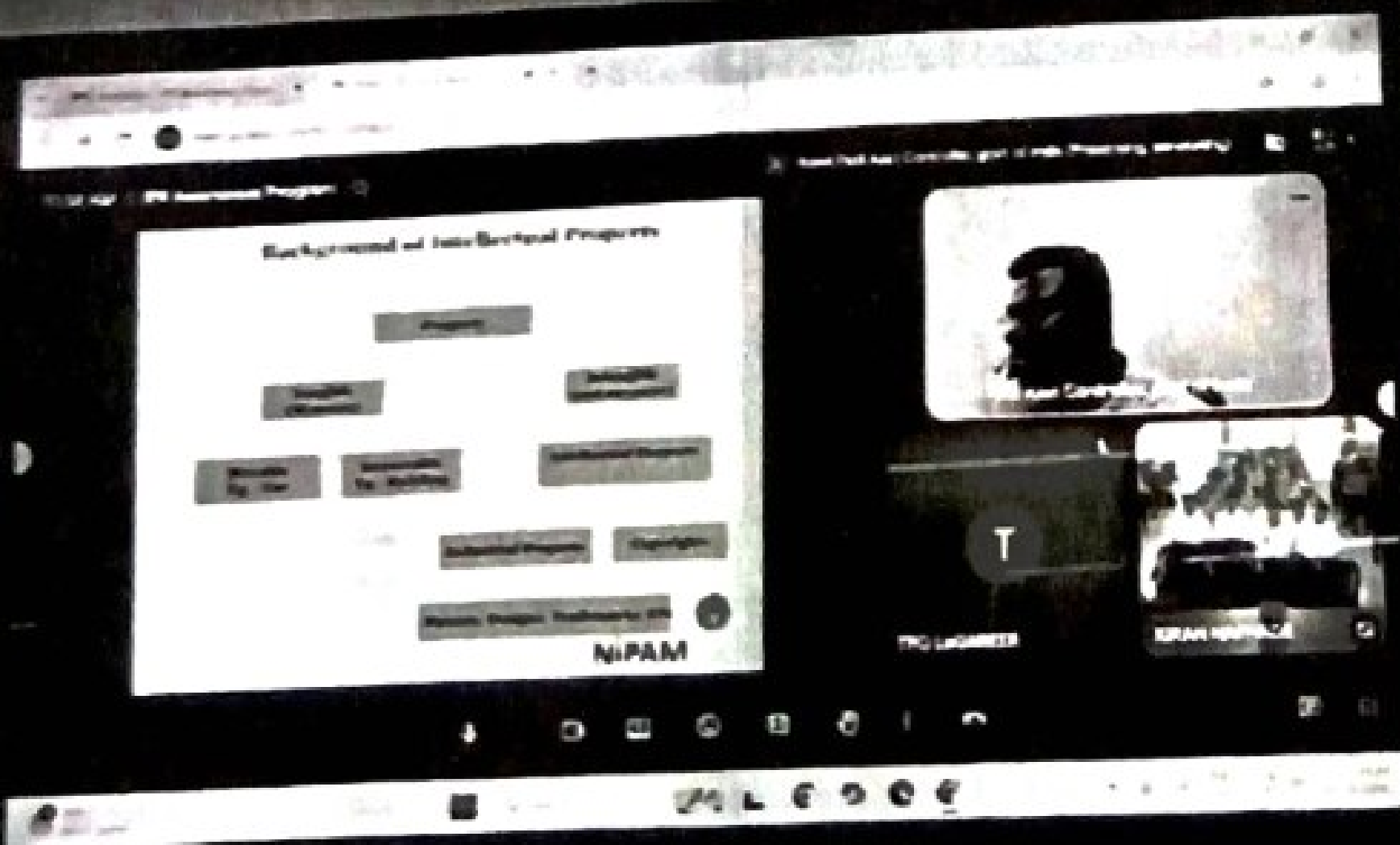
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Sumati Society, Thakkar Nagar, Sharanpur
Gaothan, Nashik, Maharashtra 422002, India
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KVN Nalk Chowk, Nashik - 422002



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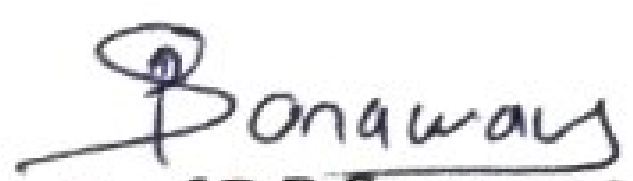
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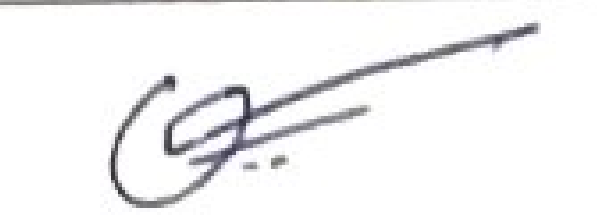
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