



Akhil Bharatiya Maratha Shikshan Parishad's

Anantrao Pawar College of Engineering & Research

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Notice for Students

NOTICE

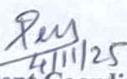
Date: November 1, 2025

Department of Electronics & Telecommunication in association with IIC & IQAC cell, APCOER organizing Seminar on "IPR Basics for Innovators and Entrepreneurs" which will promote a culture of IP awareness among students and motivation to become a successful entrepreneur. All students are encouraged to attend and gain valuable insights into protecting and commercializing their innovative ideas.

Date: November 04, 2025 Time: 2:00 am to 4:00pm

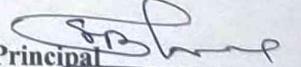
Venue: Class Room 322.

Target Audience: Engineering Students


Event Coordinator


HOD, E&TC


IQAC Coordinator


Principal



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Institute Innovation Council (IIC) Activity Report				

Quarter No: IIC8.0—Quarter-1

Name of Event: “IPR Basics for Innovators and Entrepreneurs”

Date of Event: 04/11/2025

Time of Event: 02:00 PM to 04:00 PM

Organized By: E&TC department in collaboration with IIC & IQAC, APCOER.

Target Audience: All Students

Objectives:

- To create awareness about different types of Intellectual Property Rights (IPR).
- To help innovators understand the importance of protecting their ideas and inventions.
- To explain the process of filing and registering various IPRs.
- To highlight the role of IPR in business, startups, and commercialization

Brief Description of Event:

The seminar on “IPR Basics for Innovators and Entrepreneurs” was organized by the E&TC in association with the IIC & IQAC cell on 04/11/2025 at Class Room 322. The session aimed to create awareness among students and faculty members about the fundamentals of Intellectual Property Rights (IPR) and their vital role in protecting innovative ideas and promoting entrepreneurship.

The resource person, Dr. SudarshanNatu Innovation Club Member delivered an informative talk covering various aspects of IPR such as patents, copyrights, trademarks, designs, and trade secrets. The speaker explained the process of patent filing, the importance of legal protection for innovations, and how entrepreneurs can leverage IPR for business growth and technology commercialization.



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The seminar helped participants understand the ethical, legal, and commercial dimensions of innovation and encouraged them to think creatively and responsibly while developing new products or startups. The session concluded with an interactive Q&A, where students clarified their doubts regarding IPR procedures and real-world applications. Overall, the event provided valuable insights into how IPR serves as a strategic tool for innovators and entrepreneurs to safeguard their intellectual creations and enhance their competitive advantage.

Details of the Event:

The event was inaugurated by the auspicious hands of the heads of the department

Dr. A. B. Deshmukh (HoD E&TC), by offering flowers to goddess Saraswati. Event Coordinator Prof. Priyanka Patange welcomes all the dignitaries and brief about the event. The Department of Electronics and Telecommunication Engineering organized a seminar on "IPR Basics for Innovators and Entrepreneurs" to create awareness among students and faculty members about the significance of Intellectual Property Rights (IPR) in the fields of innovation and entrepreneurship.

Students learned how intellectual property serves as a powerful tool for entrepreneurs to safeguard their inventions and gain a competitive advantage in the market. The seminar also highlighted ethical practices, plagiarism avoidance, and the legal aspects of innovation in engineering and technology.

The event concluded with an interactive Q&A session, where students actively participated and clarified their doubts regarding patent applications and innovation protection.

The Principal sir Dr. Sunil Thakare, IIC, Coordinator Prof. Nilesh Jadhav and IQAC Coordinator Prof. Ganesh Kondhalkar appreciated all the faculties of Electronics and





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telecommunication department for organizing the event. At the end vote of thanks was proposed by Prof.Priyanka Patange.

GLIMPSES OF THE EVENT-



Students Participated





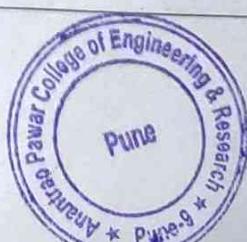
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POs/PSOs Mapped

Category	PO/PSO	Statement	Relevance / Mapping with the Event "IPR Basics for Innovators and Entrepreneurs"
Program Outcomes (POs)	PO1	Apply knowledge of mathematics, science, and engineering fundamentals to solve complex problems.	Participants understood how IPR applies to engineering innovations, circuit designs, and technological solutions.
	PO6	Apply reasoning to assess societal, health, safety, legal, and cultural issues.	Students learned the importance of IPR laws and their societal impact on innovation and entrepreneurship.
	PO8	Demonstrate professional and ethical responsibilities in engineering practice.	The seminar emphasized ethical innovation, avoiding plagiarism, and respecting others' intellectual property.
	PO9	Function effectively as an individual and as a member or leader in diverse teams.	Encouraged teamwork in developing and protecting innovative ideas collaboratively.
	PO10	Communicate effectively with the engineering community and society.	Improved ability to articulate technical ideas and present innovative concepts in professional contexts.
	PO11	Apply project management and financial principles to one's work and projects.	Learned how IPR adds economic value to innovations and supports entrepreneurship through commercialization.





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Program Specific Outcomes (PSOs)	PSO1	Analyze and design electronic circuits and machines for a given specification and function.	Understood how innovative designs and circuits can be protected through patents and IPR mechanisms.
	PSO2	Simulate and implement functional blocks of hardware/software designs for applications using signal processing, communication, computer networks, and control systems.	Learned how protecting functional designs through IPR encourages innovation and product development.
	PSO3	Analyze social awareness and professional ethics to have a successful career and sustain passion and zeal for real-world applications as an entrepreneur.	Strengthened understanding of ethical, legal, and entrepreneurial aspects of innovation and intellectual property.

*Revs
4/11/25*
Activity coordinator

*Head
4/11/25*
Head

Abhilash
Convener, IIC

Kondhawal
President, IIC 4/11/25

Sanjay
Principal

