

Approved by All India Council for Technical Education (AICTE), New Delhi.

UG programs Accredited by National Board of Accreditation (NBA): CSE, ECE & ISE

Affiliated to Visvesvaraya Technological University (VTU) Belagavi, Recognized by Govt. of Karnataka

Prof. Mrityunjaya V Latte Principal

Intellectual Property Rights (IPR) Policy

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The IPR Cell is formed to create awareness amongst the Faculty & Students and support the activities of Developing an idea to a Product, Design and Patent Filing.

Intellectual Property (IP) refers to creations of the mind: Inventions, Literature and Artistic works. Intellectual Property Rights (IPR) include: Patents, Copyright, Trademarks, Industrial Design, Integrated Circuit Layout, and Geographical Indicators.

EPCET, Bengaluru support the Patent Filing Process and grants the required financial support. A balanced approach in the area of IP protection, as followed in this IPR Policy, can play a major role in promoting start-ups by enabling equitable access to knowledge and Technology resources. The specific objectives of this IPR Policy are given below:

IPR Committee

Sl. No.	Name	Role	Designation	Department
1	Dr. Prahlada Rao B. B	Chairman	Director R&D	CSE
2	Prof. Mrityunjaya V Latte	Member	Principal	
3	Dr. G. S. Yogesh	Member	Vice Principal	ECE
4	Dr. Sitaram Nagaraj	Member	HoD & Professor	CIVIL
5	Dr. Manjunath	Member	HOD & Professor	Chemistry
6	Dr. Srinivas	Member	Professor	Chemistry
7	Dr. Manimozhi Iyer	Member	HOD & Professor	

Objectives & Responsibilities of IPR Cell:

- To promote more research and innovation within universities through a balanced IP management approach.
- To create an awareness about IPR among the faculty members, staff and students.
- To educate faculty about the procedure of patent filing.
- To conduct seminars and workshops for faculty and students to enhance research capabilities and patenting culture at EPCET
- To handhold the faculty and students for the patenting process
- To provide freedom and autonomy to researchers for IP creation and create better ecosystem for innovations and entrepreneurship within EPGI.
- To promote collaborations between the academia and industry through better clarity on IP ownership and IP licensing.

Expenses / Incentive Scheme

Sl. No.	Action Item	Expenses Responsibility
1	Filing Patent at IPO	Expenses incurred, borne by IPR Cell, EPCET
2	Publishing in Patents	An amount of Rs. 5000/- is given to Faculty as per the
	Journal	Incentive Scheme approved
3	Patent Granted	Incentive Amount Rs. 20,000/- is given to Faculty as
		per the Incentive Scheme approved

Guidelines to Create Ideas, Concepts, Projects and Inventions:

- 1. Prepare a good write-up of your Invention and send it to Chairman, IPR Cell through an email or Hard copy of Invention Document
- 2. Document your invention in such a way, that is very clear to the reader, who is not familiar with the work.
- 3. Describe the idea/ concept or design of the invention systematically and how it is different from what has done before.
- 4. Justification the implementation process adopted.
- 5. Do not limit yourself to the proposed idea or prototype or proof of-concept. Open for your imagination to run how else this invention work?
- 6. What are the possible problems? Under what scenarios, your invention not work?
- 7. While preparing invention disclosure form, prepare drawings, figures, flow charts so that it will be easy to understand.
- 8. Disclose your inventions, to the Institute's IPR Cell to process it for 'Filing a Patent'.
- 9. Do not disclose your inventions to anyone in any form until it is protected in the form of IP Filing.
- 10. Do not publish the invention in any form like Conference/Journal Papers, Presentations in Seminar, Conferences, Newspaper, magazines, customer meetings, etc. before filing an IPR
- 11. Inventions that are generated as part of customer projects are to be informed clearly and this can be filed as joint IP if customer agrees.
- 12. Report inventions that are disruptive, have commercial value and useful to mankind
- 13. Your invention will qualify for patenting only if it meets patentability conditions—novelty, inventive step and have industrial application.
- 14. The IPR should be affiliated to the R&D of the Department/ College.
- 15. The Institute bears the complete expenses incurred for Filing through a 3rd Party Facilitator

- 16. The Patent filed, in case if it is not get published in Patents Journal, the expenses incurred for Filing will be recovered.
- 17. The Incentive for Filing IPR to Faculty is decided by Incentive Scheme approved by the Management
- 18. In case of Commercialization of the IPR, 30% of Royalty/ Earnings should be shared with EPCET.

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