


## Internal Patent Examination Committee (IPEC)

Any creation of mind that is a result of conscientious and hard work should be credited and protected. Patenting one's inventions prevents others from copying the work and subsequently lowers the competition in the market. A patent gives its inventor exclusive rights that guarantee, no other infringer can indulge in the selling, marketing, and making of such an invention. The patented invention will help to boost the market standards and place the inventor in an esteemed position within the market. ABES Group of Institutions, Ghazlabad, encourages its members to get their ideas patented. A committee is being formed to execute the patent procedure (like filing the patent, copyright, design patent, etc.) after receiving an application.

The IPEC committee is as follows:

S.No	Name	Designation	Position
1.	Prof. (Dr.) M. K. Jha	Chairperson	Director, ABESIT
2.	Prof. (Dr.) Manjul Pratap Singh	Member	Principal, COP
3.	Prof. (Dr.) Arpita Gupta	Member	Dean Incubation and Startup
4.	Prof. (Dr.) Bipin Kumar Rai	Member	Dean Academics
5.	Prof. (Dr.) Rizwan Khan	Member	Dean Research
6.	Mr. Rachit Patel	IPEC, Co-ordinator	Assistant Prof.-ECE
7.	Prof. (Dr.) Shipra Saraswat	Member	Associate Prof.-CSE
8.	Prof. (Dr.) Kaushal Kishor	Member	Associate Prof.- IT and DS
9.	Prof. (Dr.) Sandeep Kumar	Member	Associate Prof.- AI and IOT
10.	Prof. (Dr.) Sanjeev Kumar	Member	Assistant Prof.-ME
11.	Prof. (Dr.) Neeti Srivastav	Member	Associate Prof.-COP

The function of the committee is to check and verify the authenticity of the patent. In case an idea lacks novelty can be rejected. The decision by the committee regarding the selection of the patent will be full and final.

  
Prof. (Dr.) M. K. Jha  
Director



ABESIT-COE/DO/2022-23/Notice/13


09.05.2023

### Institution's Intellectual Property Right (IPR) Policy

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**ABES Institute of Technology**

Approved by AICTE, Ministry of HRD, New Delhi and Affiliated to  
Dr. APJ Abdul Kalam Technical University, Uttar Pradesh, Lucknow.

**NBA**

Accredited B.Tech Programs CSE, IT  
upto 30 June 2025

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Director

## **Invention Disclosure Form**

**1. Proposed title of the invention:**

**2. Proposed abstract of the invention:**

**3. Key words:**

**4. What are the present technologies that exist in the field of your invention and what are the limitations of the same? (Present state of Art)**

- **Background of the present Invention**

**5. What problems does the invention address and how your Invention is able to overcome the limitations/ problems of the existing technologies?**

**6. Detailed Explanation of the Invention along with working examples.**

**7. Kindly provide an elaborated description of each and every aspect of the invention (product and/or process) in great detail.**

**8. What are the aspects of your disclosure that you want to claim/monopolize?**

**Proposed claims:**

**9. Have you conducted novelty/inventiveness search for your invention? If yes, what are the databases /references used by you? What are the search results?**

**10. References (if any)**

**11. Inventors Details (Full Names, Nationality and Addresses)**

**12. Applicant Details (Full Names, Nationality and Addresses)**

**Approval/ comments by Head of the Dept and Department Internal Patent Examination Committee (IPEC) Member (Prof./ Associate Prof./ Assistant Prof. of Respective Dept)**

**Approval/ comments by Institution's Internal Patent Examination Committee (IPEC) Member (Principal/ Dean (I&S)/ Dean (A)/ Dean (R))**

**Approval by Chairperson of Internal Patent Examination Committee (IPEC) Member (Director)**





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