



M.A.M COLLEGE OF ENGINEERING AND TECHNOLOGY
Siruganur, Tiruchirappalli – 621 115
INSTITUTION'S INNOVATION COUNCIL

Date: 11/11/2024

Webinar on Intellectual Patent Rights and E-Filing

Date of Event	11 th November, 2024
Name and Type of Event	WEBINAR on Intellectual Patent Rights and E-Filing
Organized by	Ms. Hemalatha Balakrishnan
No. of Participant	68

M.A.M College of Engineering and Technology, Institution Innovation Council, organized a WEBINAR on “Intellectual Patent Rights and E-Filing”, on 11th of November, 2024.

Objective

To create awareness about the significance of protecting innovative ideas, designs, and research outcomes through intellectual property rights. The session aims to familiarize participants with the procedures and best practices for patent filing, especially using the online (e-filing) system, thereby empowering faculty to transform their research and innovations into legally protected intellectual assets.

Guest Speaker Biography

Dr. M. Kanthababu, Professor in Manufacturing Engineering with over 25 years of teaching and research experience. His research focuses on advanced manufacturing, tool condition monitoring, and process optimization, with numerous publications and patents. He actively conducts workshops and training programs on Intellectual Property Rights to promote innovation and patent awareness among faculty and students.

**M.A.M COLLEGE OF ENGINEERING AND TECHNOLOGY**

Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli -
621 105, Tamil Nadu.



WEBINAR ON INTELLECTUAL PATENT RIGHTS AND E-FILING

Resource Person
Prof. M. Kantha babu
IPR Consultancy,
Patent and Educational Services
Chennai



**09-11-2024**
**10 AM - 12 PM**

Outcomes:

After attending the webinar, faculty members will be able to:

1. Understand the fundamental concepts and importance of Intellectual Property Rights (IPR) in academia and research.
2. Identify various types of intellectual property such as patents, copyrights, trademarks, and designs.
3. Recognize the significance of patent protection for innovative ideas, projects, and research outputs.
4. Familiarize themselves with the step-by-step process of patent filing through the Indian Patent Office e-filing portal.
5. Apply the knowledge of IPR to safeguard their innovative work and encourage a culture of research and innovation within the institution.
6. Differentiate between patentable and non-patentable inventions as per current legal frameworks.
7. Engage in effective documentation and drafting of patent applications to enhance the quality of research outputs.

Hemalatha Balakrishnan
IIC President