MADRAS INSTITUTE OF TECHNOLOGY DEPARTMENT OF PRODUCTION TECHNOLOGY







THE



organises a workshop on

INTELLECTUAL PROPERTY RIGHTS In production engineering





RESOURCE PERSON:

Mrs.PREETHI NARAYANAN

- Patent consultant, Chennai
- *Registered patent agent(Indian patent office)*
- Registered startup patent facilitator

O8 NOVEMBER 2023

S 9AM – 4PM

Prof. SRK Seminar Hall

"Preparedness to evaluate their idea, design, process underwent during project work as an induvidual or as a team"

WORKSHOP OBJECTIVES:

- To introduce students to the fundamental concepts of Intellectual Property Rights.
- To educate participants on the different forms of intellectual property, such as patents, trademarks, copyrights, and trade secrets.
- To discuss the relevance of IPR in the context of the production industry.
- To provide practical insights into how IPR can be leveraged in the development and protection of innovative products and processes.
- To promote an understanding of the ethical and legal aspects of IPR.

WORKSHOP SHCEDULE:

- 9:00 AM 9:30 AM: Opening Session
- 9:30 AM 10:30 AM: Session 1 Introduction to Intellectual Property Rights (IPR)
- 10:45 AM 11:45 AM: Session 2 Copyright and Trademarks
- 11:45 AM 12:45 PM: Session 3 Patents and Trade Secrets
- 1:45 PM 2:45 PM: Session 4 IPR Application
 and Registration
- 3:00 PM 4:00 PM: Session 5 IPR Enforcement and Case Studies
- 4:00 PM 4:30 PM: Q&A and Group Discussion

STUDENTS ARE REQUESTED TO BRING LAPTOP

ENTRY FREE

CO-ORDINATORS:

Dr. J JANCIRANI PROFESSOR

Dr. G B BHASKAR PROFESSOR

VISION

To develop educational avenues for the students to emerge as disciplined researchers, technocrats and entrepreneurs making transformative impact on establishing a world class society in the domain of Production Engineering and Automation.

MISSION

1. To impart students with knowledge on modern manufacturing and automated systems by incorporating critical thinking, leadership qualities, communication with interpersonal skills.

2. To create a conducive environment for exchange of multidisciplinary ideas towards research, creativity, innovation and entrepreneurship to meet the societal needs with optimal solutions.

3. To follow the values of integrity and honesty through curricular, co-curricular and extracurricular activities.

PROGRAMME EDUCATIONAL OBJECTIVES

1. Graduates will be competent to effectively design, model, and analyze products and processes, incorporating essential skills required for automated production systems.

2. Graduates will emerge with the necessary confidence and expertise in production engineering, positioning them for successful careers in industry, research organizations, or as entrepreneurs.

3. Graduates will incorporate ethical considerations and a keen awareness of societal and environmental responsibilities into their lifelong learning practices.



