



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS)

VANIYAMBADI, TIRUPATTUR DT - 635 751

- ✓ Recognized u/s 2(f) & 12(B) of UGC Act 1956
- ✓ Permanently Affiliated to Thiruvalluvar University
- ✓ Supported by DST - FIST | DBT STAR College Scheme



Intellectual Property Cell & Department of Physics Organizes

One Day Seminar on

IPR Patent & Innovation Seminar



9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE



SDG 9

Industry, Innovation & Infrastructure

Supported by
DBT STAR COLLEGE SCHEME

*Innovate Today...
Build a Better Tomorrow*



Date :
07.09.2026



Time :
01.30 pm



Venue :
Sri Arihanth Seminar Hall



CHIEF GUEST

Dr. R. Ravi

Assistant Professor
Department of Biotechnology
MKJC, Vaniyambadi

PRINCIPAL

Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District

Sri. V. Dilip Kumar Jain
President

Sri. Anand Singhvi
Secretary

Dr. M. Inbavalli
Principal

Dr. V. Sabari
IPR Coordinator

Dr. P. Praveena
Head



**MARUDHAR KESARI JAIN
COLLEGE FOR WOMEN (AUTONOMOUS),
VANIYAMBADI
IPR CELL & PG & RESEARCH DEPARTMENT OF
PHYSICS**



**ORGANIZES
SEMINAR - "IPR, PATENT, AND INNOVATION: SDG 9 INDUSTRY,
INNOVATION AND INFRASTRUCTURE"**

AGENDA

DATE: 07/09/2026, Monday

VENUE: Sri Arihanth Seminar Hall

TIME: 01.30-2.30pm

Prayer and Thamizh Thai Vaazhthu

Welcome Address

**: Ms. M. DHARSHINI
III B.Sc Physics, MKJC(A).**

Felicitation

**: Ms. C. B. Sumathi & Dr. M. Gomathi
Dean, School of Physical Sciences & School of
Physical Sciences, MKJC (A).**

Chief Guest Introduction

**: Ms. G.CATHRIN,
III B.Sc Physics, MKJC(A).**

Honoring

Chief Guest Addressing

**: Dr. R. Ravi.M.Sc.,MA., Ph.D.,
Assistant Professor of Biotechnology
Marudhar Kesari Jain College for Women
(Autonomous). Vaniyambadi.-635751**

Vote of Thanks

**: Ms. R. MONISHA
Department Secretary , III B.Sc Physics,
MKJC(A).**

National Anthem

***** ALL ARE CORDIALLY INVITED *****



Activity Report

Topic : One day Seminar on IPR/Patent & Innovation

Date : 07-09-2026

Time : 01.30PM

Venue : Sri Arihant Seminar Hall

Chief Guest : Dr. R. Ravi
Assistant Professor of Biotechnology,
MKJC

Objectives (Input)

The programme aimed to create awareness among students about the importance of Intellectual Property Rights (IPR), patents and innovation. It focused on introducing students to different forms of intellectual property and helping them understand the significance of protecting innovative ideas and inventions. The programme also aimed to encourage students to develop innovative thinking and recognize the role of IPR in academic research, technological development and commercialization of innovative ideas.

Methodology (Process)

The programme began with an introduction to the concept and importance of Intellectual Property Rights and their relevance in academic and research activities. Students were sensitized to different forms of IPR, with particular emphasis on patents and the protection of inventions and innovative ideas. The basic concepts of patenting, patentable inventions and the importance of innovation were discussed. Examples of innovative technologies and research outcomes were used to help students understand the practical applications of IPR. Students from B.Sc. III Biotechnology, Food and Nutrition, Chemistry, Physics and Mathematics and Statistics actively participated in the seminar, interacted after the sessions.

Output

The seminar significantly enhanced students awareness of IPR, patents and innovation, particularly the importance of protecting innovative ideas and research outcomes. Participants gained a better understanding of the basic concepts of patenting and the role of IPR in encouraging innovation and technological development. The programme also encouraged students to identify the innovative potential of their academic projects and research activities and motivated them to develop ideas that can have practical and societal applications.

Outcomes

The programme successfully enhanced students' understanding of Intellectual Property Rights and patent protection by providing awareness about different forms of intellectual property and the significance of patents in protecting inventions. It emphasized the importance of innovation and encouraged students to think creatively and recognize the value of their academic and

research ideas. The interdisciplinary participation of students from Biotechnology, Food and Nutrition, Chemistry, Physics and Mathematics helped them understand the relevance of IPR across different scientific fields. The programme motivated students to develop innovative ideas, explore patent opportunities, and contribute towards innovation, technological development and societal progress.

V. S. Subramanian

IPR

Coordinator

J. Anand
24/9/2022

IQAC Director

M. S. Srinivasan
Principal

PRINCIPAL

Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District



MARUDHAR KESARI JAIN

College for Women (Autonomous), Vaniyambadi



Topic: "IPR, Patent, and Innovation: SDG 9 Industries, Innovation and Infrastructure"

Date: 07.09.2026

Organized by: IPR Cell & PG & Research Department of Physics & Chemistry

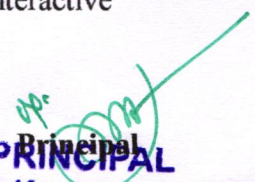
Venue: Sri Arihanth Seminar Hall



"IPR, Patent, and Innovation: SDG 9 Industries, Innovation and Infrastructure"- Chief Guest Honoring



"IPR, Patent, and Innovation: SDG 9 Industries, Innovation and Infrastructure"- Interactive Session with Students


PRINCIPAL
Marudhar Kesari Jain College
for Women (Autonomous)
Vaniyambadi - 635 751.
Tirupattur District