

Brief Report on Harnessing Technologies Through IPRs (Chemical Engineering)

1.	Title	Harnessing Technologies Through IPRs (chemical engineering)
2.	Objective of an Event	The event "Harnessing Technologies Through IPRs" is to educate chemical engineering students on protecting innovations, encouraging tech-based research, and leveraging intellectual property rights effectively.
3.	About an Event	The event " <i>Harnessing Technologies Through IPRs</i> " was organized for students of the Faculty of chemical engineering students. It focused on building awareness about the role of Intellectual Property Rights (IPRs) in safeguarding health innovations and technological advancements. Students gained insights into patents, copyrights, and trademarks, empowering them to protect their research outcomes and contribute to the innovation ecosystem through knowledge-driven practices.
4.	Experts	Prof Vivek Patel
5.	Dates	03.02.2026
6.	Timing/Duration	11:00 am Onwards
7.	Venue	MUIIR, Marwadi University
8.	Category of Event	Research
9.	Participants	20
10.	Sustainable Development Goal	SDG 9: Industry, Innovation and Infrastructure
11.	Creative	Annexure I
12.	Glimpse of Event	Annexure II
13.	Involved Agencies	Annexure III

Annexure I: Creative

   **Marwadi University**
Marwadi Charitable Group

NAAC
A+

Marwadi University Centre for Innovation,
Incubation & Research (MUIIR)

Organizes

**HARNESSING TECHNOLOGIES
THROUGH IPRS**

STUDENTS OF CHEMICAL ENGINEERING

 **February 3, 2026**

 11:00 AM Onwards

 MUIIR, Marwadi University

PROF. VIVEK PATEL
ASSISTANT PROFESSOR



Annexure II: Glimpse of Event



Glimpse of chemical engineering student participated in Harvesting Technologies Through IPRs

Annexure III : Involved Agencies

