

Brief Report on Harnessing Technologies through IPRs

1.	Title	Harnessing Technologies Through IPRs for FoCA Students
2.	Objective of an Event	To get insight on copyrights, patents, design and, trademarks and trade secret protection to shield an invention from being duplicated.
3.	About an Event	The program is part of our core activities. During this event, importance & necessity of filing IPR was explained. Statistics of IPR filled throughout the different countries including India was Revealed. Process of filing different IPR filling was explained.
4.	Expert	Mr Vivek Patel
5.	Dates	22 August 2025
6.	Timing/Duration	9:30 am Onwards
7.	Venue	MC102A-MUIIR
8.	Category of Event	IPR
9.	Participants	60+
10.	Creative	Annexure I
11.	Glimpse of Event	Annexure II
12.	Attendance	Annexure III
13.	Involved Agencies	Annexure IV



Annexure I: Creative

**Marwadi
University**
Marwadi Chandarana Group

NAAC
A+

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

HARNESSING TECHNOLOGIES THROUGH IPRS



PROF. VIVEK PATEL
ASSISTANT PROFESSOR

August, 2025
9:30 AM Onwards
Venue
MC102A-MUIIR, Marwadi University



Annexure II: Glimpse of Event



Glimpse of the session on Harnessing Technologies through IPRs for FoCA Students



Annexure III: Attendance

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



Event: Harnessing Technologies Through IPRs				
Date: 22 August 2025 01:15pm onwards				
No	Name	EPcode	Department	Signature
1	Rini Varmawa	92300584052	BSC.IT 5A Foca	Rini
2	Priyanshi Kaur	92300584054	Foca	Priyanshi
3	Sneha Kothari	92300584054	Foca	Sneha
4	Shriya Mehta	92300584036	Foca	Shriya
5	Mukeshwar Sonugara	92300584051	Foca	Mukeshwar
6	Rashida Makda	92300588049	Foca	Rashida
7	Janvi Doshi	92300588071	Foca	Janvi
8	Vrunda Anadkat	92300588034	Foca	Vrunda
9	Palak Grantra	92300588020	Foca	Palak
10	Rishi Belani	92300588087	Foca	Rishi
11	Hetvi Savaliya	92300588013	Foca	Hetvi
12	Malak V. Wadh	92300588008	Foca	Malak
13	Jacob B. Sendab	92300588075	Foca	Jacob
14	SAMUEL LADY CHRISTIAN	92300588063	FEE BSC-IT-5	Samuel
15	OMORO WILLIAM	92300588065	Foca	Omoro
16	Prem Neupane	92300588092	Foca (BSC-IT-5)	Prem
17	ANKIT KUNAR	92300588061	Foca	Ankit
18	Bhakti B. Ram	92300588078	Foca	Bhakti
19	Mahmod Kait Muttukrishna	92300588019	Foca	Mahmod
20	Mahim Badi	92300588022	Foca	Mahim
21	Chiray Parmar	92300588067	Foca	Chiray
22	Memil Totumiyar	92300588069	Foca	Memil
23	Dipak Bharti	92300588046	Foca	Dipak
24	Rabul Gargshid	92300588056	Foca	Rabul
25	Tushar Silapara	92300588015	Foca	Tushar
26	Meghna Kumariya	92300588068	Foca	Meghna
27	Kavir Varchoy	92300588029	Foca	Kavir
28	Shruti Savaliya	92300588033	Foca	Shruti
29	Parth Sagpatiya	92300588024	Foca	Parth
30	Tirtha Chakraborty	92300588045	Foca	Tirtha
31	Dhruv Kesh Parmar	92300588036	Foca	Dhruv
32	Mamun Ramliya	92300588038	Foca	Mamun





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



Marwadi University
Marwadi Chandarana Group

NAAC

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Event: Harnessing Technologies Through IPRs

Date: 22 August 2025 | 01:15pm onwards

No	Name	EPcode	Department	Signature
33	Dhruvika Verma	92300588066	FOCA	Dhruvika
34	Mangit Barik Chowdhury	92300588010	FOCA	Mangit
35	Brian Honait	92300588071	FOCA	Brian
36	Dishant Khimguniya	92300588003	FOCA (BSC-IT)	Dishant
37	Kush Vithlani	92300588033	FOCA BSC-IT	Kush
38	Vishwa Mehta	92300588018	FOCA (BSC-IT)	Vishwa
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Annexure IV: Involved Agencies

