Semester-2

Q3 MIC – Driven Activity

Activity Name	**IP Week Lecture Session**
Date of Activity	**25th April 2025**
Mode of Conduct	**online**
Time	**11.30 am to 01.30 pm**
Program Theme	**Intellectual Property Rights (IPR)**
Title of the session	**Significance of IP Protection and Commercialization**
Participants (Online/offline)	Students from CSE (AI&ML), branch. **Total Participants**: 52 students
Resource Person/s	**Name**: Dr. Sripathi Rao Kulkarni **Designation**: Senior Principal Scientist **Institution/Organization**: CSIR Innovation Complex – Mumbai, Council of Scientific and Industrial Research (CSIR), Ministry of Science and Technology, Government of India **Expertise**: Intellectual Property Rights (IPR), Technology Transfer, and Innovation Commercialization.
Description	**Objective of the Event** The objective of this session was to create awareness among faculty and students about the importance of Intellectual Property (IP), methods of IP protection, and how innovations can be commercialized effectively through proper legal frameworks. **Key Points Covered by the Speaker** - Introduction to various forms of Intellectual Property (Patent, Copyright, Trademark, etc.) - Importance of IP in academic and industrial innovation. - Patent filing procedures and timelines in India.

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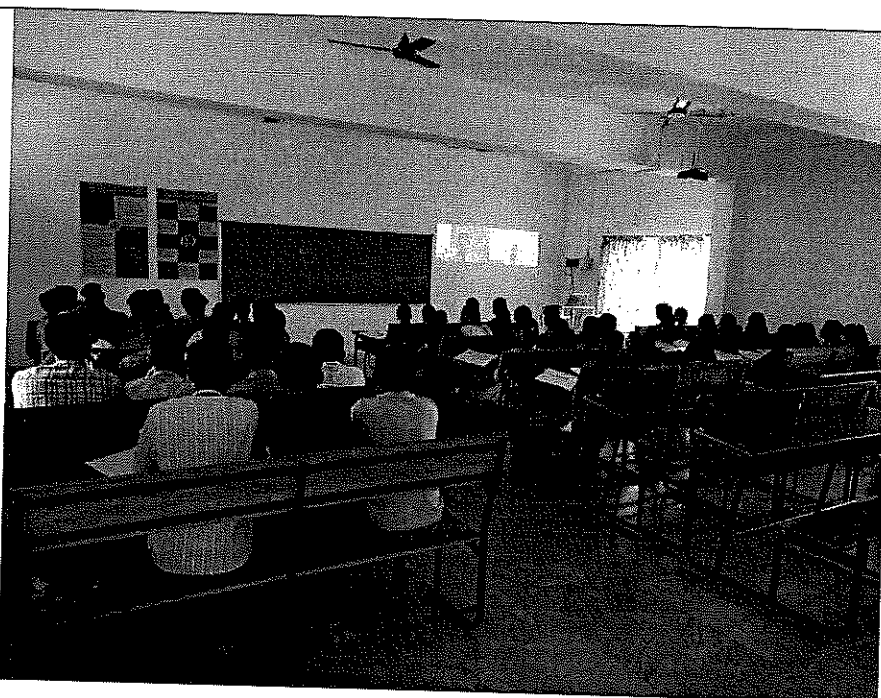NewDelhi, Recognized by Govt. of Karnataka)

Department of Computer Science and Engineering (AI&ML)
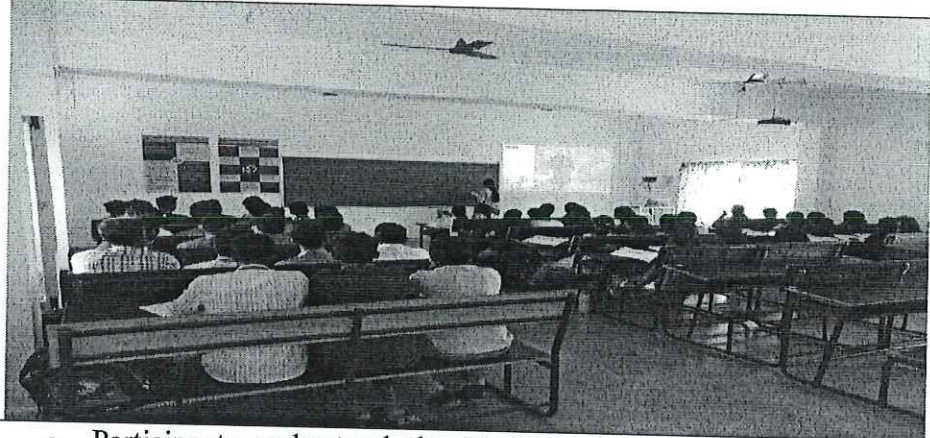
- Real-world examples of successful IP commercialization.
- Common mistakes to avoid in the IP filing process.
- Tools and resources available for innovators through government schemes.

Actionable Points Shared

- Encourage innovators to document their work at every stage.
- Conduct regular IP audits within institutions.
- Faculty and students should undergo training on patent search and drafting.
- Utilize government support programs like NRDC, TIFAC, and DST for IP filing.
- Form an in-house IP Cell for better guidance and monitoring.
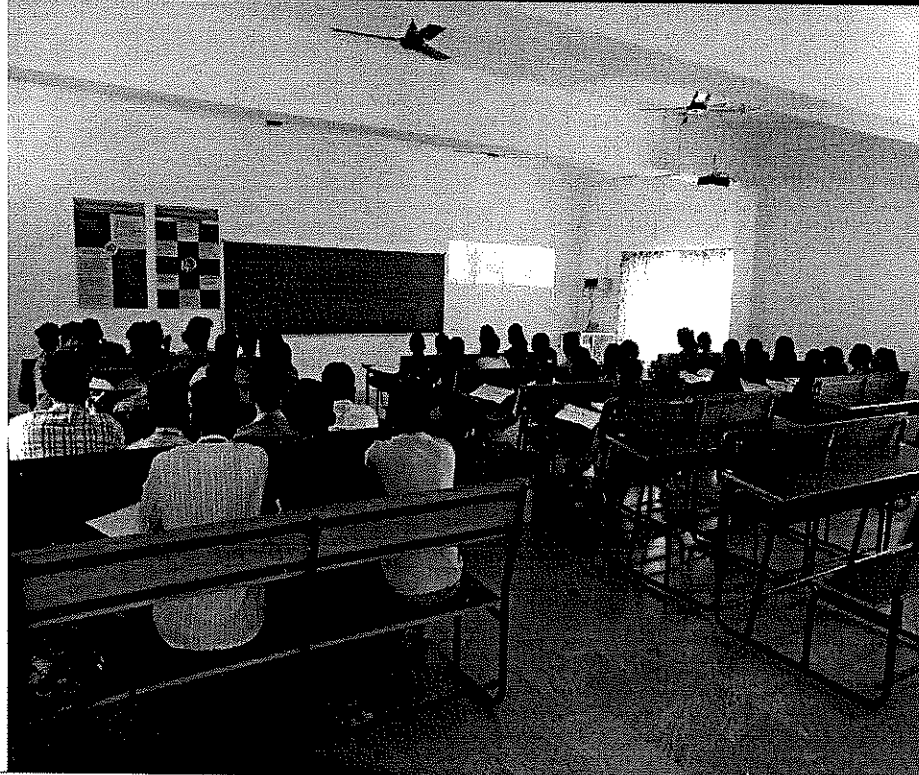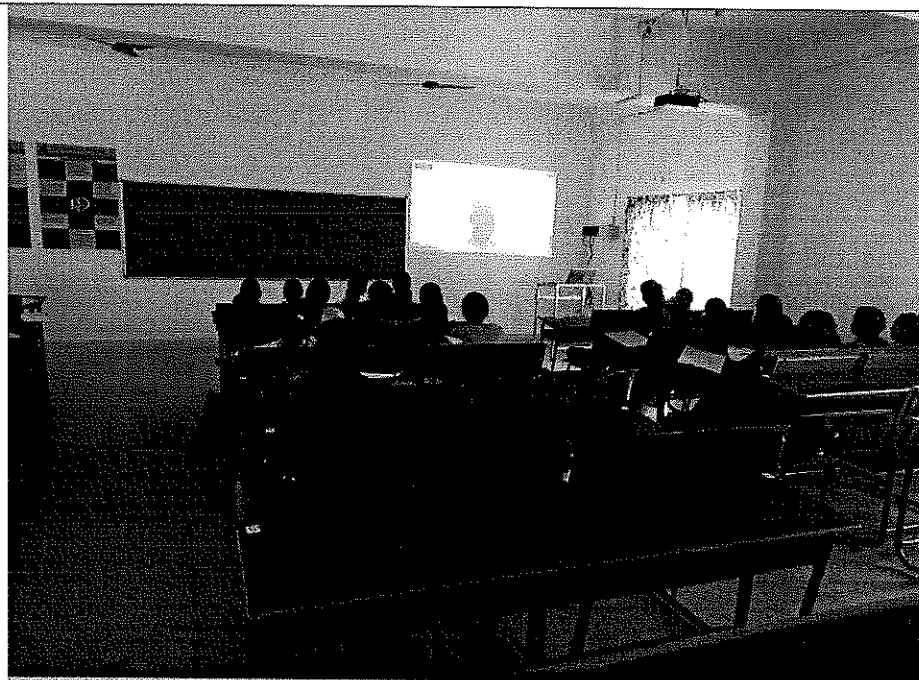
Photographs of the Event

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Program Outcome	• Participants understood the IP lifecycle and commercialization potential. • Increased interest among faculty to file patents based on their research. • A plan to establish an Institutional IP Cell was proposed. • Post-session feedback reflected a positive impact and clarity on patent filing processes.
Feedback	• **Participant Feedback**: 92% of attendees rated the session as "Excellent" in terms of relevance and delivery. Many expressed interests in future IP-related workshops.

Signature of the HOD

Dr. Sharath M N

Head of the Department
Computer Science & Engg.(AI & ML)
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Sl. No.	USN	Student Name	Signature
**4th Sem 2024-2025**			
1	4RA23CI001	AISHWARYA H A	Aishwarya.H.A
2	4RA23CI002	AISHWARYA M	
3	4RA23CI003	AKSHAYA K	
4	4RA23CI004	ANKITH K S	Ankith K.S
5	4RA23CI005	BASAVA PRASAD K M	Basava Prasad KM
6	4RA23CI006	BHAVANA D V	Bhavana DV.
7	4RA23CI007	BHAVYA J N	Bhavya.J.N
8	4RA23CI008	C P ROHAN	CPRohan.
9	4RA23CI009	CHARAN B S	Charan BS
10	4RA23CI011	DARSHAN RAJE URS	
11	4RA23CI012	DEENA D	
12	4RA23CI013	INCHARA A C	Inchara.A.C
13	4RA23CI014	JAGADEESH NAYAK V	
14	4RA23CI015	JOEL KEVIN	Joelkevin.
15	4RA23CI016	KEERTHANA M	Keerthana
16	4RA23CI017	KIRANA B S	Kiran bs
17	4RA23CI018	LAASYA RAMESH	Laasya.
18	4RA23CI019	LAKSHMEESH Y M	
19	4RA23CI020	MANYA A	
20	4RA23CI021	MANYA M N	
21	4RA23CI022	MANYA N P	Manya.N.P
22	4RA23CI023	MEGHANA H A	Meghana
23	4RA23CI024	MOHITH G R	Mohith.G.R
24	4RA23CI025	MOKSHITH G R	Mokshi
25	4RA23CI026	NEHA R	Neha R.
26	4RA23CI027	PAVAN H C	Pavan
27	4RA23CI028	PIYU BERA	Piyu
28	4RA23CI031	RISHITHA H S	Rishitha H.s
29	4RA23CI032	RUCHITHA H C	Ruth.
30	4RA23CI034	SACHIN A	Sachin
31	4RA23CI035	SAHANA D M	D.M.
32	4RA23CI036	SHASHANK B H	
33	4RA23CI037	SHWETHA D K	Shwetha DK
34	4RA23CI038	SIDDESHA M K	Sidd
35	4RA23CI039	SINCHANA A R	Sinchana
36	4RA23CI040	SINCHANA H N	Sinchana HN
37	4RA23CI042	SWAPNA K D	SWAPNA KD
38	4RA23CI043	TARUN D M	Tarun DM.
39	4RA23CI044	VAISHALI K M	Vaishali KM

40	4RA23CI045	VARSHA S	Varshas
41	4RA23CI046	VARUN GOWDA C D	
42	4RA23CI047	VIKAS R	
43	4RA23CI048	YASHWANTH G A	Yashwanth g A
44	4RA23CI049	YASHWANTH GOWDA M	
45	4RA23CI050	YOGESH M GOWDA	Yogesh
46	4RA24CI400	BINDU MAYUR	Bindu mayur
47	4RA24CI402	GAGAN K L	GAGAN KL
48	4RA24CI403	GOWDA UDAY THAMMANNA	gowda uday
49	4RA24CI404	GUNASHEKARA H K	Gunashekara
50	4RA24CI405	JEEVAN H M	Jeevan
51	4RA24CI406	M NAGENDRA	M Nagendra
52	4RA24CI408	SANJAY V B	Sanjay
53	4RA24CI409	SHASHANK B M	Shashank BH

HOD signature