INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

IPR-CELL SCET

IN COLLABORATION WITH IIC AND R&D CELL

Expert TALK!

"From Innovation to Impact: IPR, Patenting and Commercialization"



WEDNESDAY
SEPTEMBER 30

At NJ Seminar Hall
2:00 pm - 4:00pm

- "Patent Awareness: Your First Line of defense, learn how to innovate safely without crossing legal boundaries."



Mr. Kirtikumar Patel

Mr. Kirtikumar Patel :- "Please welcome a registered Indian Patent and Trademark Agent with over 19 years of IP expertise. He and his team have successfully managed over 13,500 global assignments for top innovators, startups, and universities spanning 45 countries."

Register Quickly !

Student Coordinators
Tirth Parekh(AIDS):-9316249973
Bhargavi Patel (CO) :- 9712717107

Faculty Coordinator
Dr.Nirali Nanavati
Dr. Vandana Shah
Dr. Manisha Vashi

Date and Time:	Wednesday, September 30, 2026 2:00PM to 4:00PM
Venue:	NJ Seminar Hall
Targeted Audience:	Students of Sarvajanik University
Coordinated By:	1. Dr. Nirali Nanavati 2. Dr. Vandana Shah 3. Dr. Manisha Vashi
Organized By:	IPR Cell, SCET
No. of Registrations:	125 Registrations
Total Participation:	103 Participants
Student Co-coordinators:	1. Bhargavi Patel CO Dept. 2. Tirth Parekh AIDS Dept.
Student Volunteers:	1. Unnati Vamja EC Dept. 2. Dhvani Vansia CO Dept. 3. Rishabh Bajaj AIDS Dept. 4. Vraj Parekh CIVIL Dept.

Relevance of the Theme in Today's World

Innovation plays an important role in technological advancement, entrepreneurship, and economic growth. However, developing an innovative idea is only one part of the process; understanding how to protect it and convert it into a valuable product or service is equally important. Intellectual Property Rights (IPR) help innovators safeguard their creations and explore opportunities for their commercial use.

With students increasingly participating in technical projects, research activities, and start-up initiatives, awareness of patenting and intellectual property has become essential. The expert talk, "From Innovation to Impact: IPR, Patenting and Commercialization," was organized by the IPR Cell, SCET, in collaboration with the Institution's Innovation Council (IIC) and the R&D Cell, to introduce students to the practical importance of intellectual property and its role in transforming ideas into real-world solutions.

Speaker of the Day: Mr. Kirtikumar Patel

The session was conducted by Mr. Kirtikumar Patel, a registered Indian Patent and Trademark Agent with over 18 years of experience in the field of intellectual property rights. He and his team have handled more than 13,500 global assignments for innovators, start-ups, and universities across 45 countries.

Drawing on his professional experience, Mr. Patel introduced students to the practical aspects of innovation, patent awareness, and commercialization. His simple explanations and relatable examples helped make the subject accessible to students, connecting the concepts of intellectual property with real-life entrepreneurial experiences.

Proceedings of the Expert Talk

The session began with an engaging introduction to entrepreneurship and innovation. Rather than approaching the subject only through technical definitions and legal terminology, the speaker used familiar examples and real-world references to help students understand how ideas can develop into successful ventures.

One of the engaging elements of the session was the use of a Shark Tank video, which illustrated how a young entrepreneur could turn an idea into a business opportunity. This example helped students understand that innovation is not

limited to complex technologies or large investments; even a simple idea, when developed thoughtfully, can address a need and create value.

Building on this example, Mr. Patel explained the importance of intellectual property rights and patents in a clear and approachable manner. The discussion helped students understand why innovators need to consider protecting their original work and how intellectual property can contribute to the growth and commercial potential of an invention.

The session connected the process of developing an idea with the importance of protecting and utilizing it effectively. Through practical explanations, the speaker highlighted the relationship between innovation, legal protection, and commercialization, encouraging students to look beyond the technical aspects of their projects and consider their potential real-world applications.

Key Learnings from the Session

The expert talk provided students with a practical introduction to the importance of intellectual property in the innovation process. The major learnings included:

- Understanding Intellectual Property Rights: Students gained an understanding of the importance of protecting original creations and inventions.
- Importance of Patent Awareness: The session highlighted why innovators should consider intellectual property protection while developing their ideas.
- Innovation and Entrepreneurship: Real-world examples demonstrated how ideas can be developed into products, services, and business opportunities.
- From Ideas to Commercialization: Students learned about the importance of evaluating the potential of an innovation and exploring ways to bring it into practical use.
- Responsible Innovation: The discussion emphasized the need to respect existing intellectual property and remain aware of the legal considerations associated with developing new solutions.

These learnings encouraged students to view innovation as a process that involves not only creativity and technical development but also awareness, planning, and the ability to recognize an idea’s practical value.

Interactive Discussion and Student Engagement

The session maintained an interactive and student-friendly atmosphere throughout. The speaker's use of relatable examples made the subject easier to understand and encouraged students to connect the concepts with their own academic projects and entrepreneurial interests.

By explaining complex concepts in simple terms, Mr. Patel made intellectual property more approachable and demonstrated its relevance beyond legal and professional settings. The session encouraged students to think about the potential of their ideas, the importance of protecting original work, and the opportunities that can arise when innovation is combined with the right knowledge and approach.

The engaging presentation helped bridge the gap between theoretical understanding and practical application, making the session a valuable learning experience for the participants.

Outcomes and Impact of the Event

The expert talk helped students develop a broader understanding of intellectual property rights and their significance in research, innovation, and entrepreneurship. The key outcomes of the session were:

- Increased awareness of intellectual property rights and patent protection.
- Better understanding of the connection between innovation and entrepreneurship.
- Recognition of the importance of protecting original ideas and inventions.
- Awareness of the role of intellectual property in the commercial development of innovations.
- Encouragement to explore the practical applications and potential of student projects.
- Greater interest in approaching innovation with both technical knowledge and entrepreneurial thinking.

The session provided students with a valuable perspective on how ideas can progress from initial concepts to meaningful real-world applications.

Some Glimpses Of the Talk:


















SEMINAR HALL






SARVAJANIK COLLEGE OF ENGINEERING &

Attendance Sheet for the participants of the event:

	A	B	C	D	E	F
1	Student Attendance for IPR Awareness Talk by Mr. Kirti Patel on 30 Sept - 26 (2PM -4PM)					
2	Sr. No.	Full Name	Branch	Enrollment Nun	Year	Hours to be granted
3	1	Mansuri Mohammed Bilal Mohammed Iqbal	AIDS	73	1st Year	2
4	2	Shubhechha Talankar	AIDS	ET24BTA1066	3rd Year	2
5	3	Panwala nidhi	AIDS	ET25 BTAI804	3rd year	2
6	4	Jungipania Archi	AIDS	ET25BTAI 802	3rd year	2
7	5	Raihan Patel	AIDS	ET26BTAI030	1st year	2
8	6	Tirth Parekh (Stu. Co-ord)	AIDS	ET24BTAI037	3rd year	3
9	7	Rishabh Bajaj	AIDS	ET24BTAI003	3rd year	2
10	8	Jash Patel	Chemical	ET24BTCH036	3rd Year	2
11	9	Mahesh Chaudhary	Chemical	ET24BTCH005	3rd Year	2
12	10	Charmi Kothari	Civil	26	1st Year	2
13	11	Vraj Parekh	CIVIL	ET24BTCL059	3rd year	2
14	12	Jariwala Riddhi Jayesh	CO	ET26BTC0807	2nd Year	2
15	13	Dev Maktuporia	CO	ET25BTC0803	3rd Year	2
16	14	Ronak Solanki	CO	ET24BTCO201	3rd Year	2
17	15	Lakhani Daxit Prafulbhai	CO	ET24BTC0077	3rd Year	2
18	16	Prachi Lad	CO	ET24BTC0076	3rd Year	2
19	17	Archana vyas	CO	ET24BTC0216	3rd Year	2
20	18	Mansi Solanki	CO	ET24BTCO200	3rd Year	2
21	19	Dhruvil	CO	ET24BTC0203	2nd Year	2
22	20	Prajapati dev rameshbhai	CO	ET24BTCO190	3rd Year	2
23	21	Nyasa Sapariya	CO	ET24BTC0117	3rd Year	2
24	22	Siddhi Salunke	CO	ET24BTCO120	3rd Year	2
25	23	Krisha Mayank Rana	CO	ET24BTC0110	3rd Year	2
26	24	Vikas	CO	ET24BTC0063	3rd Year	2
27	25	Khushi Patel	CO	ET24BTCO165	3rd Year	2
28	26	Shani Vrushti	CO	ET25BTC0124	2nd Year	2
29	27	Murti Khunt	CO	ET25BTC0108	2nd Year	2
30	28	Aayushi Chodvadiya	CO	ET24BTC0701	3rd Year	2
31	29	Anika Tai	CO	ET25BTCO822	3rd Year	2
32	30	Dolly rathi	CO	ET24BTCO112	3rd Year	2

33	31	Suhani Rathod	CO	ET24BTC0114	3rd Year	2
34	32	Hetvi Chodvadiya	CO	ET26BTC0801	2nd Year	2
35	33	Aesha vasani	CO	ET24BTC0136	3rd Year	2
36	34	Dhruvi Vaghani	CO	119	1st Year	2
37	35	Manya Shah	CO	ET24BTC0079	3rd Year	2
38	36	Patel Tisha Jakeshbhai	CO	ET24BTCO101	3rd Year	2
39	37	Khushi rathod	CO	ET24BTC0113	3rd Year	2
40	38	Patel Tanisha Pravinbhai	CO	ET24BTCO100	3rd Year	2
41	39	Patel Shailja	CO	ET25BTC0816	3rd Year	2
42	40	MOHD FAIZAN NAZIMUDDIN BEHLIM	CO	ET24BTC0144	3rd Year	2
43	41	Shubh Lineswala	CO	ET24BTC0119	3rd Year	2
44	42	Kavya Desai	CO	ET24BTC0148	3rd Year	2
45	43	Mahek Harishkumar Sariya	CO	ET24BTC0118	3rd Year	2
46	44	Jeet Rao	CO	ET24BTC0111	3rd Year	2
47	45	Bhavsar Zeel Vishal Kumar	CO	ET24BTC0069	3rd Year	2
48	46	Mahek Patel	CO	111	1st Year	2
49	47	Kishor Patil	CO	ET24BTCO189	3rd Year	2
50	48	Saloni Mishra	CO	ET24BTC0080	3rd Year	2
51	49	Gargi Vaghela	CO	ET24BTCO135	3rd Year	2
52	50	Sujal Talaviya	CO	ET21BTC0124	3rd Year	2
53	51	Chaudhari Jeen Dhansukhlal	CO	ET21BTC0012	3rd Year	2
54	52	Kavya Shah	CO	ET24BTC0039	3rd year	2
55	53	Bhavya Patel	CO	ET24BTCO058	3rd Year	2
56	54	Ksheerja Doctor	CO	ETZSBTC0806	3rd Year	2
57	55	Krishna Wagh	CO	ET24BTCO217	3rd year	2
58	56	Rudra Soni	CO	ET24BTCO202	3rd year	2
59	57	Tamery Aranik	CO	ET24BTC0205	year	2
60	58	Harshil Patel	CO	ET24BTC0073	3rd year	2
61	59	Jinay More	CO	ET24BTCO29	3rd year	2
62	60	Jinesh Patel	CO	ET24BTC0061	3rd year	2
63	61	Mantavya Pandya	CO	ET24BTCO082	3rd year	2
64	62	Divy Patel	CO	ET24BTC0059	3rd year	2
65	63	Megh Malani	CO	ET24 BTC0053	3rd year	2

66	64	Patel Nitya	CO	ET25 BTC0815	3rd year	2
67	65	Aryan Putel	CO	ET25 BTCOS13	3rd year	2
68	66	Tulsi Foldu	CO	ET25BTC0807	3rd year	2
69	67	Krisha Roy	CO	ET24BTCO116	3rd year	2
70	68	Aarchi Sojitra	CO	ET24BTC0122	3rd year	2
71	69	Vishva Patel	CO	ET24BTC0102	3rd year	2
72	70	Varada Surre	CO	ET25BTC0901	3rd year	2
73	71	Arshi Trivedi	CO	ET24BTC0142	2nd year	2
74	72	Honey Gaggar	CO	ET24BTCO150	2nd year	2
75	73	Desai Mrunali	CO	ET26BTC0802	2nd year	2
76	74	Bhargavi Patel	CO	ET24BTCO089	3rd year	3
77	75	Dhvani	CO	ET25BTCO080	2nd year	2
78	76	Prit Vipulkumar Ankoliya	EC	ET26BTEC054	1st Year	2
79	77	Jinay Niravkumar Shah	EC	ET26BTEC029	1st Year	2
80	78	Parth Nareshkumar Padhiyar	EC	ET26BTEC046	1st Year	2
81	79	JEHILKUMAR SURESHBHAI SHINGALA	EC	ET26BTEC027	1st Year	2
82	80	shristi shah	EC	ET24BTEC056	3rd Year	2
83	81	CHHARVVI BATRA	EC	ET24BTEC010	3rd Year	2
84	82	Palak Patel	EC	ET24BTEC037	3rd Year	2
85	83	Hetsi Vachhani	EC	ET26BTEC901	3rd Year	2
86	84	Bharya Bodhania	EC	ET24BTEC005	3rd year	2
87	85	Madhav Soni	EC	ET26 BTEC037	1st year	2
88	86	Tandel Horoshive	EC	ET26BTEC015	1st year	2
89	87	Unnati Vamja	EC	ET24BTEC066	3rd year	2
90	88	LUCKY LALITKUMAR SHAH	Electrical	ET24BTEL026	3rd Year	2
91	89	Ayush Gandhi	Electrical	ET24BTEC008	3rd year	2
92	90	Saakshi Chanopaneria	IC	ET23BTIC004	4th year	2
93	91	DAXESH SARIYA	IT	103	1st Year	2
94	92	HARSH HIRENBHAI DOSHI	IT	102	1st Year	2
95	93	Javi Vaviya	IT	ET25BTIT818	3rd year	2
96	94	Vansh Manjawala	MCA	ET24IMCA022	3rd Year	2
97	95	Himalay Soni	Mechanical	56	1st Year	2
98	96	Veerkumar Kirankumar chapadia	Mechanical	6	1st Year	2
99	97	Bhoomi Patil	Mechanical	ET24BTME042	3rd Year	2
100	98	Ronak Patel	Mechanical	ET24BTME038	3rd Year	2
101	99	Yug Ajitsinh Varachhiya	Mechanical	27	1st Year	2
102	100	MEET PATEL	Mechanical	ET26BTME803	2nd Year	2
103	101	Tarapara yug satishbhai	Mechanical	ET26BTME809	2nd Year	2
104	102	Priyank Ghaskata	Mechanical	ET26BTME801	2nd Year	2
105	103	Preet mohitbhai Bhadiyadra	Mechanical	11	1st Year	2

Coodinator	Branch	Year	Enrollment	mail
Tirth Parekh	AIDS	3rd	ET24BTAI037	tirthparekh.aids24@scet.ac.in
Bhargavi Patel	CO	3rd	ET24BTCO089	bhargavipatel.co24d2@scet.ac.in
Rishabh Bajaj	AIDS	3rd	ET24BTAI003	rishabhbajaj.aids24@scet.ac.in
Dhvani Vansia	CO	2nd	ET25BTCO080	dhvanivansia.co25d2@scet.ac.in
Vraj Parekh	CIVIL	3rd	ET24BTCL059	vrajparekh.civil24@scet.ac.in
Unnati Vamja	EC	3rd	ET24BTEC066	unnativamja.ec24@scet.ac.in

Conclusion

The expert talk “From Innovation to Impact: IPR, Patenting and Commercialization,” organized by the IPR Cell, SCET, in collaboration with the Institution’s Innovation Council (IIC) and the R&D Cell, was an informative and engaging learning experience. Through relatable examples and practical explanations, Mr. Kirtikumar Patel helped students appreciate the importance of intellectual property in protecting ideas and exploring their commercial potential.

The session reinforced the understanding that successful innovation involves more than developing an idea; it also requires awareness of how that idea can be protected, developed, and transformed into a useful solution. The event encouraged students to approach their future projects and entrepreneurial initiatives with greater awareness of intellectual property and a practical outlook towards innovation.