



SHRI S'AD VIDYA MANDAL INSTITUTE OF TECHNOLOGY, BHARUCH



REPORT

on

“An Expert Talk on Patent Design & Filing”

Organized By:	Intellectual Property (IP) Cell, Shri S'ad Vidya Mandal Institute of Technology, Bharuch
Resource Person:	Dr. Kalpesh V. Modi Professor and Head of the Mechanical Engineering Department, Government Engineering College, Bharuch
Date:	10th August 2026, 01:30 PM to 02:30 PM
Venue:	Seminar Hall, 1st Floor, Electrical Building, SVMIT
Participants:	3 th Semester Students of SVMIT
Number of Participants:	85
Moderator:	Dr. Pritam Patil
Faculty Coordinator(s):	Prof. Palak Trivedi Prof. Alpa Valand

Program Introduction:

The Intellectual Property (IP) Cell of Shri S'ad Vidya Mandal Institute of Technology (SVMIT), Bharuch, organized an expert talk on “Patent Design and Filing” on 10th August 2026 at the Seminar Hall of the Electrical Building.

The expert talk was organized with the objective of creating awareness among students about the importance of Intellectual Property Rights (IPR), particularly patents, in academic research, innovation, product development, and technology commercialization.

The session was delivered by Dr. Kalpesh V. Modi, Professor and Head of the Mechanical Engineering Department at Government Engineering College, Bharuch. With his academic and professional experience, Dr. Modi provided valuable insights into the practical aspects of patent development and filing.

The session focused on helping participants understand how an innovative idea can be transformed into a patentable invention and how the patent application process is carried out in India.

Objective:

- To create awareness about Intellectual Property Rights (IPR) among students and faculty members.
- To introduce participants to the concept and importance of patents.
- To explain the difference between an ordinary idea and a patentable invention.
- To familiarize participants with the basic requirements for obtaining a patent in India.
- To explain the patent design and drafting process.
- To provide an overview of the patent filing procedure in India.
- To explain the importance of prior-art search before filing a patent.
- To make participants aware of the importance of novelty, inventive step, and industrial applicability.
- To explain the stages involved in patent examination and prosecution.
- To encourage students and faculty members to convert their innovative projects, research outcomes, and technological ideas into intellectual property.
- To promote a culture of innovation, research, entrepreneurship, and technology commercialization within the institute.

Respective Person Details:

Dr. Kalpesh V. Modi is an accomplished academician, researcher, and engineering professional with 26 years of experience in teaching, research, and academic activities. He is currently serving as Professor and Head of the Department of Mechanical Engineering at Government Engineering College, Bharuch.

Dr. Modi has made significant contributions to engineering research and innovation, with 50 research papers and 4 patents to his credit. His research contributions have received substantial recognition from the academic and research community.

He has also been recognized among the World's Top 2% Scientists, as reported through the Stanford University/Elsevier database-based ranking of highly cited scientists, reflecting the impact and visibility of his research contributions.

Glimpses of Event (An Expert Talk on Patent Design & Filing):







Bharuch, Gujarat, India 🇮🇳

Millennium Arcade, G-10, Zadeshwar Rd, Opp. Svm
College, Bholav, Bharuch, Gujarat 392001, India

Lat 21.71124° Long 73.001813°

Monday, 10/08/2026 01:48 PM GMT +05:30

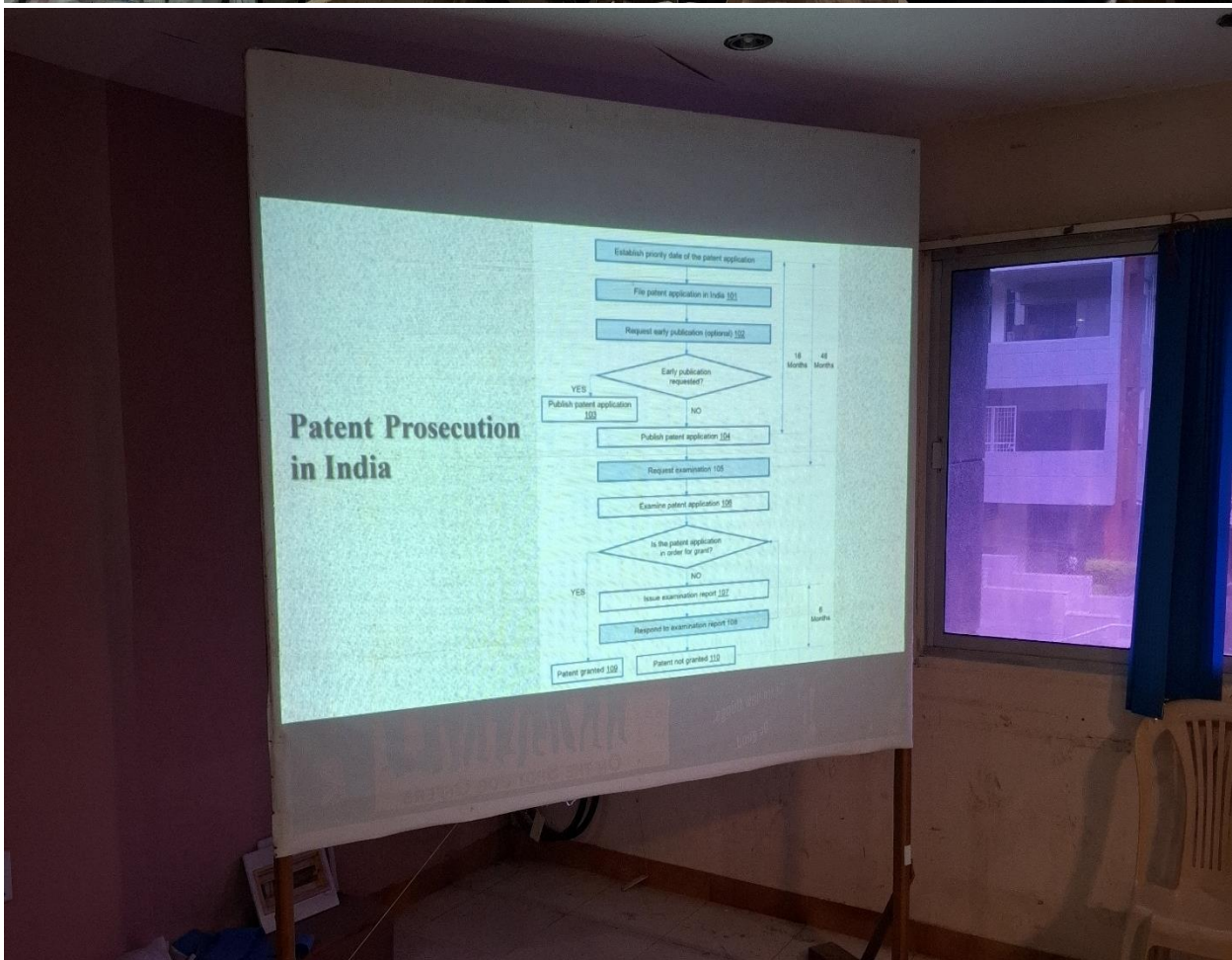


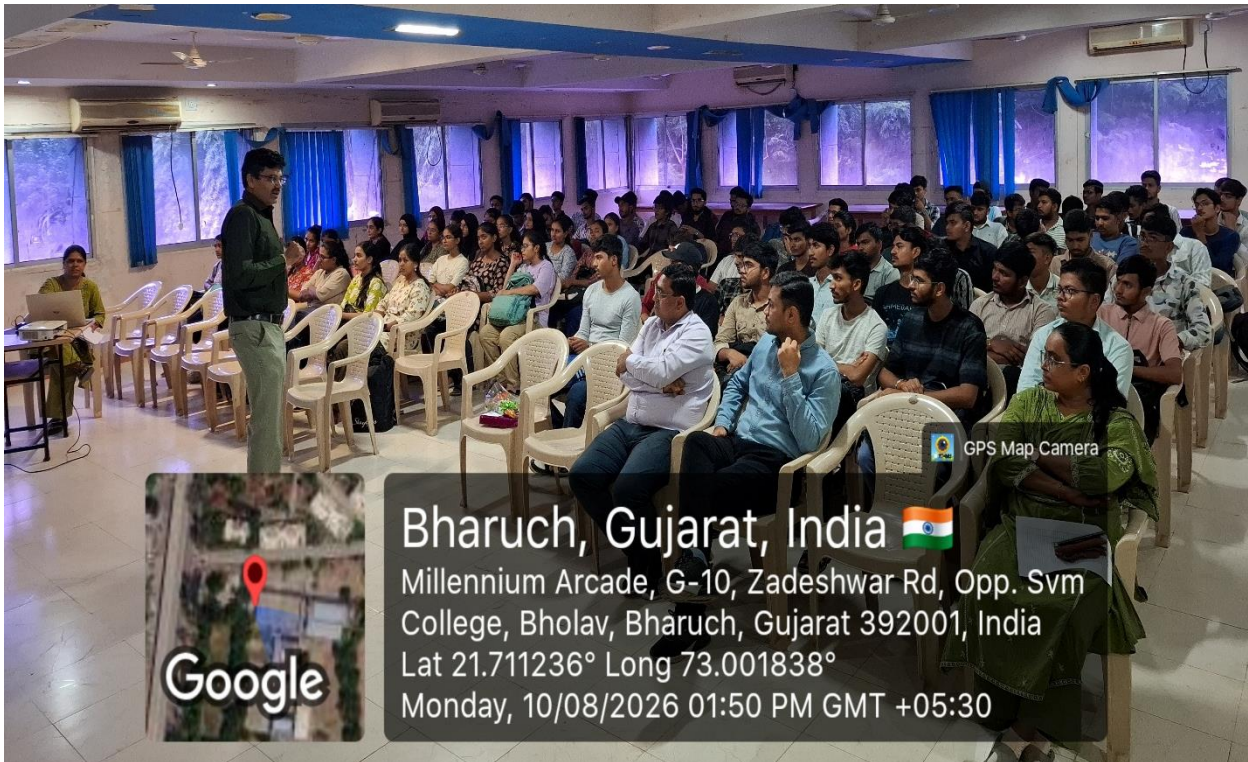
Bharuch, Gujarat, India 🇮🇳

Millennium Arcade, G-10, Zadeshwar Rd, Opp. Svm
College, Bholav, Bharuch, Gujarat 392001, India

Lat 21.711138° Long 73.001708°

Monday, 10/08/2026 02:28 PM GMT +05:30





Number of Student Present:

Shri Sad Vidya Mandal Institute of Technology, Bharuch
An Expert Talk on Patent Design & Filing
SSIP & IP Cell, SVMIT Bharuch
Attendance of the Participants

Sr. No	PEN	Name of the Student	Sign
1.	D2D	Dipanshu Dinesh I.	Dipanshu
2.	250450105024	Patel Aadit Jitesh	Aadit
3.	250450105017	Mulek Mohammad Ayan X	Mulek
4.	250450105023	Patel Musadiya Dixit V.	Dixit
5.	D2D	Patel Snehnarshadbkumar	S.H. Patel
6.	D2D	Patel Omikumal RAJESH Bhai	Omikumal
7.	250450105034	Patel Snehkumar Rushmibhai	S.R. Patel
8.	250450105035	Patel Tirth Jatinbhai	Tirth
9.	250450105015	Khurva Shubham D.	Shubham
10.	250450105046	Rishabh Singh	Rishabh
11.	250450105004	Bhug Ankit M.	Bhug
12.	250450105011	exohji Juvraj A	Juvraj
13.	D2D	Ranga Karish d	Ranga
14.	D2D	Rana Meet chetanbhai	Meet
15.	D2D	Pawar Priti Dhruv M.	P.M.P
16.	D2D	Pruthvi Jagdish M.	Pruthvi
17.	250450105036	Patel Trishkumar N.	Trishkumar
18.	D2D	Mishra Arjankumar A.	A.A.M.
19.	250450109001	Chala Mustakim	Chala
20.	250450116002	Pandya Nitza R.	Nitza
21.	250450116006	Jain Kanya C.	Kanya
22.	250450116043	Patel Rishi V.	Rishi
23.	250450116063	Talwar Nisarg B.	Nisarg
24.	250450131006	Belim Samid J.	S.S.B.
25.	250450131042	Patel Mo. Fahim	Fahim
26.	250450131057	Rizalant Shwilk	Shwilk
27.	250450131027	Mulek Mohammad Behan	Mulek
28.	250450131030	Mizra Behan	Mizra
29.	250450131049	Pathan Mohammad Arifan	Pathan
30.	D2D	Mantra Yuvankumar Patel	Mantra
31.	D2D	Bavara Swapnil Rajendra	Swapnil
32.	D2D	Makwana Aditya Dineshbhai	A.D. Makwana
33.	D2D	Modi Meet Ashishkumar	Meet
34.	D2D	Loal Priyanshu Kumar	Priyanshu
35.	D2D	Patel Dhruv	Dhruv
36.	D2D	Vadhera Himanshu	H.A.V
37.	D2D	Vyas Aryan	A.B. Vyas
38.	D2D	Mekta Ved Dipankumar	V.D. Mekta
39.	D2D	Patel Adam	Adam
40.	D2D	Parmar Varun	Varun
41.	D2D	Arora Agar	Arora
42.	250450131026	Aamil Mulek	Aamil
43.	250450131027	Chauhan Shiv N.	Shiv
44.	250450131020	Sainil Chauhan.	Sainil
45.	250450131064	Talwar Smit N.	Talwar
46.	250450105061	Shah Sanjit	Sanjit

47.	250453105009	Gujjar Aum H.	Aum
48.	250453105003	Badgutar om. P.	om
49.	250453105006	Ghodagankar Shobhavat P.	Shobhavat P.
50.	250453105017	Saigal Mohan S.	Mohan
51.	250453105012	Kumari Yash M.	Yash
52.	240450105004	Patel Dhan Lunkhwar	Patel
53.	240450105056	Bathon main S.	main S.
54.	240450105057	Patel Rutvik S.	Rutvik
55.	240450105067	Tandel Yash A.	Y.A. Tandel
56.	240450105049	Bajapati Vamshi M.	Vamshi
57.	240450105053	Pat Mahavishnu D.	Mahavishnu D.
58.	240450105050	Bajapati Vilek H.	Vilek
59.	250453105002	Ahix Yash J.	Yash J. Ahix
60.	240450105070	Vasva Nishu N.	Nishu
61.	D2D	Bajapati Riya R.	Riya
62.	CSE-D2D	Malek Muskan	Muskan
63.	CSE-D2D	Khushali Jambukiyar	Khushali
64.	CSE-D2D-IT	Bariya Hetvi	Hetvi
65.	CSE-D2D-IT	Krishali son	Krishali
66.	CSE-D2D-IT	Saikh Fatima	Fatima
67.	IT-D2D	Patel Ananya	Ananya
68.	IT-D2D	Patel Trina	Trina
69.	IT-D2D	Shah Bhavya	Bhavya
70.	CSE-D2D	Holia Sona	Sona
71.	CSE-D2D	Yadav Pallavi	Pallavi
72.	250450105032	Mesra Patel	Mesra
73.	250450105018	Manisha Kumari	Manisha
74.	240450105047	Patel Yukti M.	Yukti
75.	240450105059	Singh Satyabhama	Satyabhama
76.	240450105052	Rathod Anu. A.	Anu. A.
77.	CSE-D2D	Dishel N. Gohil	Dishel
78.	CSE-D2D	Binisha M. Gohil	Binisha
79.	CSE 250450131054	Sahu Bhagyakumari R.	Bhagyakumari R.
80.	CSE 250450131021	Kareliya Hemanshi A.	Hemanshi
81.	CSE 250450131062	Singh Priya	Priya
82.	IT-D2D	Yukti Janta	Yukti
83.	IT-D2D	Nidhi Prayapati	Nidhi
84.	CSE-D2D	Parmer Jaimini	Jaimini
85.	CSE-D2D	Rana Zeel	Zeel