



FIRST YEAR ENGINEERING DEPARTMENT
Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO. 94, JALGAON – 425001
Included under section 2 (f) & 12 (B) of the UGC Act, 1956
NAAC Re-Accredited Grade: A (3.14)(2nd Cycle)

FyE Dept
SSBT
COET

Science Exhibition-2026

Event Report



Organized by First Year Engineering Department on 28th February 2026

Organized on the Occasion of National Science Day

Date: 28th February 2026

Organized by: First Year Engineering Department and Institution Innovation Council

Institute: Shram Sadhana Bombay Trust's College of Engineering and Technology

Bambhori, Post Box No. 94, Jalgaon – 425001 (M.S.)

Introduction

On the occasion of **National Science Day**, the First Year Engineering Department of SSBT's College of Engineering and Technology, Jalgaon, successfully organized **Science Exhibition–2026** on 28th February 2026. The exhibition aimed to promote scientific temperament, innovation, creativity, and research aptitude among budding engineers.

The event witnessed enthusiastic participation from students and faculty members, making it a grand academic celebration.

Inauguration Ceremony

The exhibition was inaugurated at 10:30 am in the New Chemistry Lab (Room No. 238) by **Prof. Dr. M. P. Deshmukh**, Head of E & Tc Department, and **Dr. G. K. Patnaik**, Principal of SSBT's COET, Jalgaon.

All Heads of Departments were present for the inauguration ceremony. The event was headed by **Dr.**

Sandip S. Patil, HoD, FE Department, and convened by **Dr. Pravin D. Patil, Associate Professor**, whose dedicated efforts ensured the smooth execution of the program.

The dignitaries appreciated the initiative of the First Year Engineering Department in organizing such a large-scale academic and innovative event.

Participation and Exhibits

The Science Exhibition – 2026 witnessed overwhelming participation:

- **Total Students Participated:** 432
- **Total Working Models Displayed:** 48
- **Total Posters Presented:** 174

Students showcased innovative projects across various domains such as Artificial Intelligence, Renewable Energy, Robotics, Environmental Sustainability, Smart Systems, and Core Engineering Concepts. The exhibits reflected creativity, technical knowledge, and problem-solving skills.

All faculty members of the First Year Engineering Department took significant efforts in organizing the event. They visited each stall, interacted with students, evaluated their presentations, and appreciated their hard work and innovation.

Schedule

Sr. No	Activity/Event	Time	Venue
1	Registration	9:00 AM – 10:00 AM	Physics Lab (Room No. 241)
2	Installation of Model/Poster	9:15 AM – 10:00 AM	Second Floor / FE Dept
3	Inauguration of Science Exhibition–2026	10:30 AM	Chemistry Lab (Room No. 238)
4	Evaluation of Models/Posters	10:40 AM – 6:00 PM	Second Floor / FE Dept
5	Prize Distribution / Valedictory Function	6:30 PM	Chemistry Lab (Room No. 238)
6	Lunch	1:45 PM onwards	Pharmacy College Ground

Evaluation and Prize Distribution

The evaluation of models and posters was conducted by judges between 10:40 am and 6.00 pm. Projects were assessed based on innovation, technical depth, practical application, presentation skills, and societal relevance.

The prize distribution and valedictory function were held at 6.30 pm, where outstanding projects were recognized and awarded. The dignitaries congratulated the winners and encouraged all participants to continue their innovative efforts.



Winners of Science Exhibition – 2026

 *Model Category*

1st Prize – "Comfort while driving"

- Kurvesh Vijay Wani
- Jayesh Sachin Wagh
- Ganesh Anil Jadhav

2nd Prize – "Lakshya"

- Bhojane Sarthak Suresh
- Sonone Dhananjay Sunil
- Akash Ravindra Sansare

3rd Prize – "Design and Development of Arduino-Based Persistence of Vision L.E.D Display"

- Aditya Devanand Bavaskar
- Abdul Qadir Siraj Khan

Poster Category

1st Prize – "Chatbot for College Enquiry System"

- Janhavi Chandrakant Patil
- Dipali Yograj Patil

2nd Prize – "Photoluminescent Pavement"

- Vaibhav Khandu Shinde

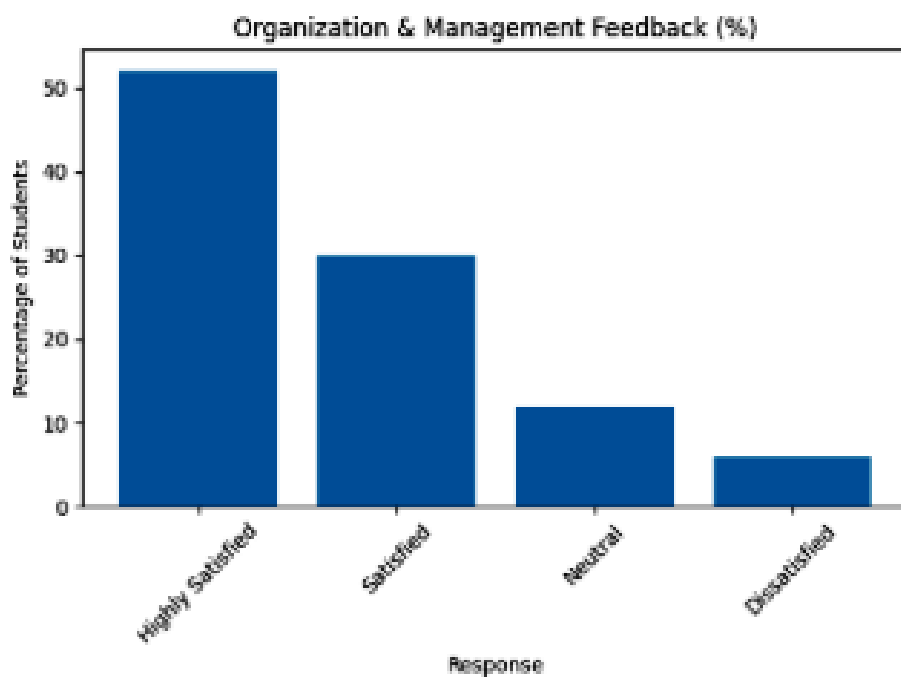
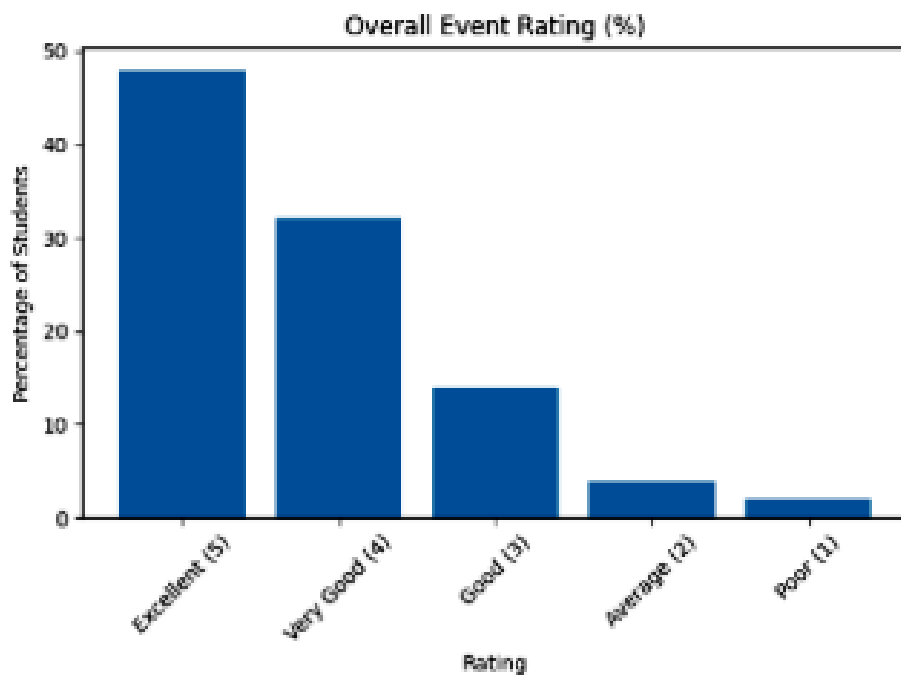
3rd Prize – "Smart Helmet"

- Minal Narayan Patil
- Shrutika Prakash Patil

Students' Feedback Analysis

Based on collected feedback:

- Majority of students rated the event as **Excellent and Very Good**.
- More than 80% students expressed satisfaction with event organization and management.
- Around 78% students found the exhibition **Very Informative and Informative**.
- Students appreciated the hands-on learning experience, teamwork exposure, and opportunity to present innovative ideas.



Student Attendance

SR NO	NAME OF STIDENT	Tittle	Ent	Section	Roll no	Attendance
1	Patil Rutuja Laxman	AI based study fatigue detection system	Model	F	65	p
2	Kalpita Gopal patil	Dry Smart Dustbin	Model	F	47	p
3	Diksha Rajendra patil	Wireless charging station for electric vehicles	Model	B	68	p
4	Hitesh pravin mahale	Accident Prevention	Model	E	22	p
5	Gaurav Narayan Bari	Accident Prevention	Model	E	07	p
6	Aalok Ramsing Patil	Accident Prevention	Model	F	28	p
7	Bhumika Pramod Patil	AI Based Study Fatigue Detection System	Model	F	33	p
8	zia Shaikh Aneesuddin	Automatic plant watering system	Model	B	41	p
9	Gosavi Ganesh Sandu	Automatic plant watering system	Model	B	44	p
10	Gaikwad Niranjana Anant	Automatic plant watering system	Model	B	41	p
11	Utkarsh Jitendra Girase	Automatic plant watering System	Model	B	43	p
12	Utkarsh Jitendra Girase.	Automatic plant watering System.	Model	B	43	p
13	Dheeraj Gopal Patil	Automatic rainwater harvesting system	Model	A	68	p
14	Mansi Sanjay Nathjogi	Automatic Rainwater Harvesting System	Model	A	60	p
15	Chaitali Sunil Bhoi	Automatic street light	Model	A	41	p
16	Khushi Ashok Bhoi	Automatic street light	Model	A	37	p
17	Darshan Manoj Patil	Automatic Street Light	Model	A	67	p
18	Jayesh Prakash Dhangar	Automatic Water Dispenser Machine	Model	C	25	p
19	Jayesh ravindra rathod	Automatic Water Dispenser Machine	Model	C	61	p
20	Sanika jamadar	Carbon purification	Model	B	46	p
21	Mansi Sandip Chavan	Carbon purification	Model	B	33	p
22	KURVESH VIJAY WANI	Comfort while driving	Model	C	75	p
23	Jayesh sachin wagh	Comfort while driving	Model	C	71	p
24	Ganesh anil jadhav	Comfort while driving	Model	C	31	p
25	Ganesh tukaram marathe	Control light using clap sound	Model	B	61	p
26	Abhay Dhanraj Patil	Control light using clap sound	Model	B	66	p
27	Suraj Santosh Shinde	Day Night light model	Model	G	38	p
28	Atharv Nitin Ugale	Day night light model	Model	G	59	p
29	Prathamesh Pravin Patil	Design and development of a hand -held semi- Automated lemon plucking Mechanism using Aurduino	Model	C	52	p
30	Pragati Gopal Bathe	Design and development of a hand -held semi- Automated lemon plucking Mechanism using Aurduino	Model	C	17	p

31	Dhanashri Samadhan Patil	Design and development of a hand -held semi- Automated lemon plucking Mechanism using Aurduino	Model	C	49	p
32	Dhanashri Samadhan Patil	Design and development of a hand -held semi- Automated lemon plucking Mechanism using Aurduino	Model	C	49	p
33	Pragati Gopal Bathe	-Design and development of a hand -held semi- Automated lemon plucking Mechanism using Aurduino	Model	C	17	p
34	Aditya Devanand Bavaskar	Design and Development of Arduino-Based Persistence of Vision L.E.D Display	Model	D	5	p
35	Abdul Qadir Siraj Khan	Design and Development of Arduino-Based Persistence of VISION L.E.D Dissplay	Model	D	01	p
36	Pooja indrasing patil	Dry smart Dustbin	Model	F	57	p
37	Disha Dipak Patil	Earthquake resistant building	Model	B	1	p
38	Bhargavi Gopichand Patil	Earthquake resistant building Bhar	Model	B	67	p
39	Khan Saad Asif	Electro Magnetic Generator	Model	B	50	p
40	Khan Saad Asif	Electro Magnetic Generator	Model	B	50	p
41	Khan Saad Asif	Electro Magnetic Generator	Model	B	50	p
42	MANYAR MOHAMMED UMAR MOHAMMED ISHAQUE	Electro Magnetic Generator	Model	B	20	p
43	MANYAR MOHAMMED UMAR MOHAMMED ISHAQUE	Electro Magnetic Generator	Model	B	20	p
44	Ujjwal kesharlal patil	Foot step power generator	Model	G	03	p
45	Unmesh Prabhakar Patil	Foot step power generator	Model	G	04	p
46	Unmesh Prabhakar Patil	Foot Step Power Generator	Model	G	04	p
47	Jayesh Gajanan Pawar	Foot Step Power Generator	Model	G	16	p
48	Kalyani Santosh Takalkar	Future Inventors	Model	C	04	p
49	Shital prashant Rawate	Future Inventors	Model	D	44	p
50	Anjali Prakash Titare	Future Inventors	Model	D	55	p
51	Kunal Dinesh more	Genretor	Model	A	58	p
52	Priyanka ashok bari	Hydroelectric energy	Model	E	8	p
53	Shivani Dnyaneshwar Patil	Hydroelectric Energy	Model	F	66	p
54	Komal Arjun bari	Hydroelectric energy	Model	E	5	p
55	Vaishnavi rajendra patil	Ideasphere	Model	G	6	p
56	BHOJANE SARTHAK SURESH	Lakshya	Model	G	31	p
57	SONONE DHANANJAY SUNIL	Lakshya	Model	G	46	p
58	Akash Ravindra Sansare	Lakshya	Model	G	27	p
59	PRASAD KAMLAKAR DUSANE	LaserGuard – Advanced Security Alarm Model	Model	A	46	p

60	YASH ASHOK CHAUDHARI	LaserGuard – Advanced Security Alarm Model	Model	A	44	p
61	Prashik shrikant shinde	LaserGuard – Advanced Security Alarm Model	Model	A	31	p
62	Nikita Gajanan Sable	Life saving helmet	Model	G	25	p
63	Pornima Anil Thorat	Life saving helmet	Model	G	58	p
64	Durvas Ghanshyam Kankhare	Photoluminisence Pavement	Model	A	51	p
65	Swati vijay sonawane	PIR motion sensor	Model	B	12	p
66	Rane Leena Raju	PIR Motion sensor	Model	B	8	p
67	Prthamesh pramod sule	Prevention for car accident	Model	B	14	p
68	Yash Sharad Kasar	Prevention from car accident	Model	B	48	p
69	Pushkar sunil sonawane	Prevention from car accident	Model	B	79	p
70	Prathamesh pramod sule	Prevention from car accident	Model	B	14	p
71	NILE POOJA RAVINDER	Rainwater Harvesting system	Model	A	61	p
72	Tilesh Ramesh Chaudhari	Remote control destroyer	Model	C	74	p
73	Ruchita sandip patil	Remote control missile launching vehicle	Model	C	53	p
74	Shreyas Mahendra Mahajan	Remote control missile launching vehicle	Model	C	42	p
75	Ruchita Sandeep Patil	Remote control missile launching vehicle	Model	C	53	p
76	Shruti Ganesh Londhe	Remote control missile launching vehicle	Model	C	38	p
77	Krushna Chandrakant Shimpi	Resistance value finding	Model	G	36	p
78	Zaki Ashfaq Shah	Resistance value finding	Model	G	33	p
79	Srushti Subhash Sonawane	Save earth	Model	G	45	p
80	Bharati Sunil Sonawane	Save earth	Model	G	41	p
81	Raj dipak mahajan	Simple model	Model	C	41	p
82	Dishan Satyawar Mahajan	Simple model	Model	C	39	p
83	Ajay kantilal pagare	Simple model	Model	C	44	p
84	Mayuri satish sharma	smart blind spot detection system	Model	B	76	p
85	Om Sunil Marathe	Smart traffic alert system	Model	B	62	p
86	Vaishnav Bharat Patil	Smart traffic alert system	Model	B	72	p
87	Vedang Dnyaneshwar Patil	Smart traffic alert system	Model	B	04	p
88	Sonu Ratansing Chavan	Solar automatic streetlight with sensor	Model	B	34	p
89	Jidnyasa Nimba sonawane	Solar automatic street light with sensor	Model	B	78	p
90	Jidnyasa sonawane	Solar automatic street light with sensor	Model	B	78	p
91	Nandini Sharad Mahajan	Solar automatic street light with sensor	Model	B	58	p
92	Vedant Rajendra Jadhav	Solar System	Model	B	45	p
93	Tushar vijay bherde	Solar system	Model	B	27	p

94	Rushikesh Ganesh Patil	Solar System	Model	A	79	p
95	Yash Sandip Bidake	Solar tarking device	Model	E	15	p
96	Yash Sandip Bidake	Solar Tracking System	Model	E	15	p
97	Yash Sandip Bidake	Solar Tracking System	Model	E	15	p
98	Yash Sandip Bidake	Solar Tracking System	Model	E	15	p
99	Sai Yogesh Kadam	Solar Tracking System	Model	E	52	p
100	Ikhe Yog Samadhan	Solar Tracking System	Model	E	46	p
101	Adityasing M Rajput	suicide car for army use	Model	C	60	p
102	Shruti Ganesh Londhe	Title-Remote control missile lunching vehicle	Model	C	38	p
103	Yogyrag Bhushan Saindane	Toman	Model	G	26	p
104	Prathamesh sapkal	Toman	Model	G	28	p
105	Patil Tejas sunil	Transportation Object for Military with Autonomous Navigation	Model	C	56	p
106	Jay Gajendra Sonawane	Transportation Object for Military with Autonomous Navigation	Model	C	65	p
107	Shruti Manojising Mahajan	Water filtration	Model	B	59	p
108	Mayuri Satish Sharma	Wireless charging station for electric vehicles	Model	B	76	p
109	Zia Shaikh Aneesuddin	Wireless charging station for electric vehicles	Model	B	75	p
110	Harshal Kiran Salunke	World Highest Railway Bridge	Model	B	15	p
111	Priya balaji Sulbhewar	World Highest Railway Bridge	Model	B	13	p
112	Komal Laxman pawar	World Highest Railway Bridge	Model	B	06	p
113	Dhanashri Dnyaneshwar Dhangar	Woman safety detector	Poster	E	33	p
114	Mansi Balu Chate	Women safety detector	Poster	E	18	p
115	Vaibhav Khandu Shinde	Photoluminescent Pavement	Poster	A	33	p
116	Rupali Jayant Chaudhari	Humanoid Robotics	Poster	B	31	p
117	Sonal Ganesh Kakade	Humanoid Robotics	Poster	B	47	p
118	Nisha anil kolate	Internate of things and smart cities	Poster	B	55	p
119	Neha Baliram ghuikar	Traffic wave	Poster	B	42	p
120	Priyanka Vikas Khelwade	Internet of things in smart cities	Poster	B	51	p
121	Tejal Girish Nehete	Artificial Intelligence	Poster	B	64	p
122	Pranjal Vijay Borse	Traffic wave	Poster	B	28	p
123	Devyani Ganesh Chavan	Artificial intelligence	Poster	B	32	p
124	Ruchali Dilip patil	Blockchain for secure Data sharing	Poster	F	64	p
125	Mohini Digambar Mahore	Block Chain For Secure Data Sharing	Poster	F	05	p
126	Khushal Supdu Patil	Self - Healing Concrete (Bio-concrete)	Poster	A	74	p
127	Devendra Satish Marathe	Self - Healing Concrete (Bio-concrete)	Poster	A	56	p
128	Dimpal Ravindra Thakur	Invisible technology around us	Poster	G	57	p

129	Pratiksha Sandip Patil	Use of AI in Chemical industry	Poster	A	26	p
130	Sonu Ratansing Chavan	Solar atomatic streetlight with sensor	Poster	B	34	p
131	Rutuja pandurang sisode	How to Rock at math	Poster	G	39	p
132	Sanchita Prakash sathe	How to rock at math	Poster	G	32	p
133	Kalyani shantaram malkar	Intelligent traffic control system	Poster	D	29	p
134	Mansi Balu Chate	Women safety detector	Poster	E	18	p
135	Dhanashri Dnyaneshwar Dhangar	Woman safety detector	Poster	E	33	p
136	Siddhi Vivek Pathak	Study of anti-fogging properties	Poster	A	15	p
137	Sushmita Manoj Mahajan	Study of anti-fogging properties	Poster	A	11	p
138	Sakshi sham sapkale	VisionGuard: AI - Integrated Smart Helmet	Poster	B	11	p
139	Akanksha Deepak Wakode	VisionGuard: AI-Integrated Smart Helmet	Poster	B	18	p
140	Mansi Dnyaneshwar patil	Optical fiber communication system	Poster	B	69	p
141	Prachi Laxman Solanke	Optical fiber communication system	Poster	B	77	p
142	Yogita Suryakant Teli	Phishing Detection using AIML	Poster	G	54	p
143	Vaishali Jagdish Rajput	Li-fi Technology	Poster	G	21	p
144	Prachi Pramod Sonawane	Phishing Detection using AIML	Poster	G	44	p
145	Vaishnavi Vikas Patil	Li-Fi Technology	Poster	G	8	p
146	Roshni Mangilal Zinjar	Artificial Intelligence	Poster	G	64	p
147	Bharti Kishor Vanjari	Artificial Intelligence	Poster	G	61	p
148	BHAGYASHREE SHARAD GUNJAL	Smart Traffic Management System Using AIML	Poster	E	41	p
149	Punam Gajendra Koli	Smart traffic management system using AIML	Poster	E	62	p
150	Purva Mohan Falak	Farmer Crop Disease Detection By Using AI	Poster	E	37	p
151	Puja Gajanan Patil	Nanotechnology	Poster	F	60	p
152	Vaishnavi shankar satao	Intelligent traffic control system	Poster	D	46	p
153	Tanvi sunil patil	Women saftey street light alert system	Poster	B	71	p
154	Divyal Nilesh Chaudhari	Women safety strit light blood system	Poster	B	29	p
155	Khumkar Tushar Vinod	6G technology	Poster	B	52	p
156	Deepak pawar	6G technology	Poster	B	05	p
157	Hole Sanjana Pankaj	Farmer Crop Disease Detection By AI	Poster	E	45	p
158	Amrapali kishor Bhamare	"Quantum-Powered Secure IoT Networks for Autonomous Smart Cities"	Poster	B	25	p
159	Kartik Anil Bodade	Green Energy	Poster	D	11	p
160	Darshan Amit Sonar	Self healing concrete	Poster	A	34	p
161	Gunjan Suresh Patel	AI -A Journey from Yesterday to Tomorrow.	Poster	F	22	p

162	Kajal Suresh Pardeshi	AI-A Journey from Yesterday to Tomorrow.	Poster	A	14	p
163	Aryan Kunal Patil	IoT based posture correction chair	Poster	F	29	p
164	Mohit Shivadas Naik	IoT based posture correction chair	Poster	F	14	p
165	Sudarshan Ganesh Gore	Self healing concrete	Poster	A	13	p
166	Sukanya Atul Patil	Petals to profit	Poster	F	69	p
167	Siddhi surendra patil	Petals to profit	Poster	F	68	p
168	Prajakta Dnyaneshwar Patil	Online shopping vs offline shopping	Poster	A	75	p
169	Divya Pramod patil	Online shopping vs Of line shopping	Poster	A	69	p
170	Harshika Jitendra patil	AI : Boon & Threat	Poster	A	73	p
171	Purva Digambar Olambe	AI : Boon or Threat?	Poster	A	63	p
172	Kshamata uttam sardar And Tejasvini Anil Patil	AI ADVANTAGE'S AND DETECTION	Poster	G	29, And 2	p
173	Bhumika Chandrakant Patil	QIA Technology Forum (QIATF)	Poster	F	32	p
174	Harshal ishwar mahajan	Biofuels	Poster	A	10	p
175	Ujwal Manoj Jain	Biofuels	Poster	A	06	p
176	Saniya Firoj Tadavi	Invisible technology around us	Poster	G	48	p
177	Nisha Balkrushna Pawar	Use of AI in Agriculture	Poster	G	13	p
178	Tushar Rajendra Lohar	Energy waste and thier solutions	Poster	A	09	p
179	Laxmi Yogiraj Patil	Use of machine learning in process optimization and control	Poster	A	25	p
180	Vina Ramdhan Jadhav	Use of machine learning in process optimization and control	Poster	A	5	p
181	Urja Narendra Patil	Green building and smart energy management	Poster	B	21	p
182	Pallavi haribhau chavhan	Green building and smart engery mangement	Poster	B	35	p
183	Shrutika vijay kad	Igniting Young Minds	Poster	D	25	p
184	Bhavana Vishwas Wanare	Igniting Young Minds	Poster	D	60	p
185	Pallavi haribhau chavhan	Green building and smart engery mangement	Poster	B	35	p
186	Kalyani rajesh shinde	Digital Mathematics	Poster	B	19	p
187	Tejasvini Nandkishor Dhon	Digital mathematics	Poster	B	38	p
188	Harshita Pannalal Mahajan	"Quantum-Powered Secure IoT Networks for Autonomous Smart Cities"	Poster	B	57	p
189	Divya Bhagvat Date	west manegement using AI	Poster	B	36	p
190	Khushabu sanjay chaudhari	Waste management using AI	Poster	B	30	p
191	Raj nana sakhare	Appplication of differential equation in engineering	Poster	B	74	p
192	Kunal Kailas Khupse	Smart agriculture using IOT	Poster	B	53	p

193	Yash Prakash Kuyate	Smart Agriculture using IOT	Poster	B	56	p
194	Palak Avinash Borase	Cyber security	Poster	E	16	p
195	Diksha Sanjay kedar	Cyber security	Poster	E	55	p
196	Pavan Chaudhari	Raavan group	Poster	E	10,23	p
197	Ashwin subhas deore	Reed bed filter based low cost wastewater treatment plant	Poster	B	37	p
198	Raj Bhamare	Raavan group	Poster	E	10	p
199	Anushka nagorao dhoran	Agentic AI	Poster	E	36	p
200	Pradnya Sanjay Gayakwad	Agentic AI	Poster	E	40	p
201	Sakshi rajendra dandge	Artificial intelligence	Poster	E	29	p
202	Puja Mangal koli	Artificial intelligence	Poster	E	61	p
203	Prthamesh pramod sule	Privention for car accident	Poster	B	14	p
204	Ashwin Subhash Deore	Reed bed filter-based low-cost, Modular wastewater treatment plant	Poster	B	37	p
205	Vaishnavi shalik patil	Traffic wave	Poster	G	07	p
206	Pavan Bapurao chaudhari	How AI can Detect Mental Stress Using voice & Text	Poster	E	23	p
207	Raj Prashant Bhamere	How AI Can Detect Mental Stress Using Voice & Text	Poster	E	10	p
208	Bhagyashree Ravindra Wagh	Human Intelligence vs Artifical Intelligence	Poster	B	17	p
209	Samruddhi Mohan Udaykar	Human Intelligence vs Artifical Intelligence	Poster	C	69	p
210	Divya kishor punjabi	Traffic wave	Poster	G	18	p
211	Nitin Sanjay Patil	Anti energy theft system	Poster	F	25	p
212	RISHIRAJ SINGH	SPACE EXPLORATION	Poster	G	65	p
213	SAKSHI DIPAK KOKANE	ECG Monitoring System Using Arduino	Poster	B	54	p
214	AMRUTA SUNIL DONGARE	ECG Monitoring System Using Arduino	Poster	B	40	p
215	RISHIRAJ SINGH	SPACE EXPLORATION	Poster	G	65	p
216	Ved Gajanan Patel	Anti energy theft system	Poster	F	23	p
217	Deepak Shaligram Thakare	Space Exploration	Poster	G	55	p
218	Himani Dhananjay Mahajan	Homomorphic Encryption	Poster	E	68	p
219	Sakshi Ravindra Shelke	Artificial Intelligence and Machine Learning	Poster	D	47	p
220	Vaishnavi Ravindra Patil	Artificial Intelligence and Machine learning	Poster	D	40	p
221	Rutuja gulab jat	Homomorphic Encryption	Poster	E	51	p
222	Gurav Bhuvnesh Sachin	Smart emergency train system	Poster	E	42	p
223	Urvashi Ganesh Patil	AI (Smart chatbot)	Poster	G	5	p
224	Sameer Sajid Pinjari	Brain computer interface	Poster	G	17	p
225	Roshan Atul Sarode	Brain computer interface	Poster	G	30	p
226	Divya pandit patil	AI based driver drowsiness detection system	Poster	D	32	p
227	Shradha Chandulal Patil	AI base driver drowsiness detection systems	Poster	D	39	p

228	Jatin Pankaj bhargale	Energy waste and thier solutions	Poster	C	18	p
229	Aditya Shivhari Zadokar	Innovations in Mechanical Engineering	Poster	C	72	p
230	Mayuri Eknath Mahajan	Cloud Computing – The Future of Data Storage and Computing	Poster	E	69	p
231	Koli Gopal Rohidas	Smart emergency train system	Poster	E	60	p
232	Rupesh Shantaram Patil	Green Chemistry	Poster	A	27	p
233	Bhagwat Krishna Gavhane	Green Chemistry	Poster	A	3	p
234	Krishna Nawal patil .	2	Poster	F	48/49	p
235	Harshada satish mahajan	Save electricity	Poster	D	27	p
236	Khushbu Abhijit kore	Cloud Computing – The Future of Data Storage and Computing	Poster	E	63	p
237	Yamini jagannath patil	Save electricity	Poster	D	41	p
238	Anshul yogesh Bhagat	Detecting Fake News Using Machine Learning Techniques	Poster	E	09	p
239	Ashwini parshuram chaudhari	Detecting Fake News Using Machine Learning Techniques	Poster	E	20	p
240	Pushkar Anil patil	Power Alcohol from Agriculture waste	Poster	A	35	p
241	Vedant Sharad Raut	INNOVATIONS in MECHANICAL ENGINEERING	Poster	B	73	p
242	Vedant Patil	Artificial intelligence in healthcare	Poster	G	9	p
243	Chaitali Chandrakant Bari	REAL WORLD INTERFACING WITH IOT	Poster	E	6	p
244	Pandhare Himani Prafulla	Insight Engineers	Poster	F	19	p
245	Shrushti Gajanan Rane	use of AI in agriculture	Poster	G	22	p
246	Kanak hitesh pandey	Insight engineers	Poster	F	18	p
247	Sujal Sharad Khadase	Reed Bed Filter-based Low-Cost, Modular Wastewater Treatment Plant	Poster	B	49	p
248	Kajal gopal paradhi	Fusion energy	Poster	F	20	p
249	Darshika bhagwan patil	Fusion energy	Poster	F	34	p
250	Sakshi Santosh Nemade	Nanotechnology	Poster	F	16	p
251	Krutika Raju More	Generative AI	Poster	F	12	p
252	Gaurav Shamrao Devkar	AI Powered Early Crime Pattern Predictor	Poster	E	31	p
253	Samarth Pradip Kshirsagar	AI Powered Early Crime Pattern Predictor	Poster	E	65	p
254	Priya Vijay Mali	Generative AI	Poster	F	7	p
255	Kalpesh Prakash Kumavat	Smart glass technology	Poster	E	66	p
256	Himesh patil	Wireless Charging in Electric Vehicles	Poster	F	44	p
257	Himesh patil	Wireless Charging in Electric Vehicles	Poster	F	44	p
258	Tushar Mahajan	Wireless Charging in Electric Vehicles	Poster	F	2	p
259	Lokesh Dnyaneshwar	Application of differential	Poster	B	60	p

	mali	equation in engineering				
260	Yogeshri vijay patil	Cyber security	Poster	G	12	p
261	Yogeshri vijay patil	Cyber security	Poster	G	60	p
262	Payal Ramdas Dhangar	Real world interfacing with IoT	Poster	E	34	p
263	Riya Prakash Chaudhari	Renewable source of energy	Poster	D	16	p
264	Prachi Bhagwan Baviskar	Renewable source of energy	Poster	D	07	p
265	Monali Prakash Tayade	Digital twin	Poster	C	05	p
266	Riya Bharat Sonawane	Digital twin	Poster	C	01	p
267	Umesh kailas more	Introduction to python programming language	Poster	F	13	p
268	Vaibhav suresh Mahangade	Introduction to python	Poster	F	04	p
269	Janhavi Prashant Bhaskar	Smart traffic signals	Poster	E	11	p
270	Aakifa shaikh AB Majeed	Smart traffic signals	Poster	E	1	p
271	Prachi vilas khodape	Fake reviews detection using AI	Poster	E	58	p
272	Gauri Baliram Girhe	Save energy save future	Poster	D	22	p
273	Pragati vijay nemade	Save energy save future	Poster	D	30	p
274	Dhammadip vinod gayakwad	Chat gpt	Poster	C	26	p
275	Abhijit Diware	Basic electrical safety	Poster	D	18	p
276	Devashri Mahesh Gade	Electric Power Distribution System ⚡	Poster	D	19	p
277	Payal Kailas Chopade	Electric Power Distribution System ⚡	Poster	D	17	p
278	Vinay chandrashekhar wankhede	Stop smoking	Poster	D	61	p
279	Sanket shriram bombatkar	Stop smoking	Poster	D	12	p
280	Gayatri Santosh Patil	Artificial Intelligence	Poster	A	21	p
281	Punam vishnu Gore	Artificial Intelligence	Poster	A	4	p
282	Vaidevi Rajiv Maykar	Bridge: Types and design	Poster	A	57	p
283	Shweta Nilesh Gade	Bridge: Types and design	Poster	A	62	p
284	Punam vishnu Gore	Artificial Intelligence	Poster	A	4	p
285	Janhavi chandrakant patil	Chatbot for college enquiry system	Poster	F	45	p
286	Dipali Yograj Patil	Chatbot for college enquiry system	Poster	F	35	p
287	Bhojane pratiksha gajanan	Earthquake-Safe Smart Building with AI Alerts	Poster	A	42	p
288	Gawande Shubhangi Sharad	Earthquake - Safe smart Building with AI Alerts	Poster	D	20	p
289	Jagruti shivdas Manore	Genetic architecture of life	Poster	A	55	p
290	Shrutika Prakash Patil	Green chemistry	Poster	F	67	p
291	Minal Narayan Patil	Green chemistry	Poster	F	51	p
292	Akshada Anil Mahale	Cyber security	Poster	F	3	p
293	Sakshi Kailas Parve	Cyber security	Poster	F	21	p
294	Mayuri vinesh Dhage	Fake reviews detection using AI	Poster	E	32	p

295	Kirti Prashant Sonawane	Sensors	Poster	D	50	p
296	Mahima Jagadish yeshi	Sensors	Poster	D	62	p
297	Gayatri sudhir tayde	RENEWABLE ENERGY – POWERING THE FUTURE	Poster	D	52	p
298	Kale swapnaja Sachin	TRUTH BEHIND THE SCREEN	Poster	E	53	p
299	Kimaya Santosh Bhoi	TRUTH BEHIND THE SCREEN	Poster	E	13	p
300	Purva dipak sapkar	RENEWABLE ENERGY – POWERING THE FUTURE	Poster	D	45	p
301	Pranjal Pradip Patil	Civil Engineering Internet Of Things	Poster	A	77	p
302	Vijay Nandlal Pawar	AI Based Crop and Market Value Predictor	Poster	G	15	p
303	Sujal Jitendra Tayade	AI Based Crop and Market Predictor	Poster	G	53	p
304	Shreyash Anil Pandav	AI in mechanical engineering	Poster	C	45	p
305	Vinay chandrashekhar wankhede	Solar energy	Poster	D	61	p
306	Vinay chandrashekhar wankhede	Solar energy	Poster	D	61	p
307	Sanket shriram bombatkar	Solar energy	Poster	D	12	p
308	Achal Santosh Adhao	Smart polymers design by Ai	Poster	B	23	p
309	Gayatri Sandip Patil	Power Alcohol from Agriculture waste	Poster	A	20	p
310	Gayatri	Smart polymers designed by ai	Poster	B	10	p
311	Aarti Pramod Tahakale	Future Technology	Poster	G	50	p
312	Mageshsingh Rathour	Global warming	Poster	G	24	p
313	Gayatri Yashwant sonone	Future technology	Poster	G	47	p
314	Dnyaneshvar Radhesham Bhagat	World Environment Day	Poster	D	8	p
315	Punam Ganesh Shinde	Living Sustainably In Harmony With Nature	Poster	D	49	p
316	Minal Ramchandra Patil	Living Sustainably In Harmony With Nature	Poster	D	34	p
317	Bhagyashree Eknath Patil	Civil engineering internet of things	Poster	A	65	p
318	Harshal Santosh Udmale	(Smart grid technology) Feature of electrical power system	Poster	D	56	p
319	Swami Santosh Sonar	Climate change	Poster	G	40	p
320	Yogini ganesh gaygol	AI	Poster	D	21	p
321	Purushottam rajendra badgujar	Firefighting Robots	Poster	C	14	p
322	Pulkeshi Bipin Bhole	Firefighting Robots	Poster	C	20	p
323	Devendra Satish marathe	Smart Infographic	Poster	A	56	p
324	Khushal Supdu Patil	Smart Infographic	Poster	A	74	p
325	Sanika sunil Hadap	Cloud computing: Smart security	Poster	E	43	p
326	Jayshri Suresh chavan	Cloud Computing: Smart Security	Poster	E	26	p
327	Santosh Dinkar Sukale	Application Of Probability	Poster	C	2	p

328	Roshan Sanjay Modhekar	Application Of Probability	Poster	C	10	p
329	Nirjala Anna Chaudhari	Machine learning	Poster	C	21	p
330	Aditya Devanand Bavaskar	VoltTrade	Poster	D	5	p
331	Chinmay Vinod Hadpe	Smart saferoom - lot-based energy and fire-safety monitor for student hostels	Poster	D	23	p
332	Meghna Abhijit chavan	5G Technology and Its Impact	Poster	E	27	p
333	Jay Dnyaneshvar Babhulkar	Smart saferoom - lot-based energy and fire-safety monitor for student hostels	Poster	D	2	p
334	Patil kunal kiran	Nexus Flow	Poster	F	50	p
335	Patil Nilesh Devendra	Nexus Flow	Poster	F	55	p
336	Tejas Yogesh patil	Application farming	Poster	C	57	p
337	Kalpesh malkar	Application Farming	Poster	C	09	p
338	Pratham Arun Bhalerao	Electric road	Poster	A	40	p
339	Parth	Electrical Road	Poster	C	40	p
340	Vaibhavi Sunil lahase	Genetic architecture of life	Poster	A	53	p
341	Sakshi Harichandra Mali	Artificial Intelligence	Poster	D	28	p
342	Piyush Jitendra Mali	AI powered mirror for skill development	Poster	F	06	p
343	Utkarsha Maharu Wagh	Artificial Intelligence	Poster	D	59	p
344	Yash Pradip Paraskar	Smart Irrigation System Using Sensors	Poster	C	47	p
345	Prasanna Manohar Kalaskar	Smart Irrigation System Using Sensors	Poster	C	32	p
346	Rohit Vinod Patil	Waste Management ("Waste Less, Live More")	Poster	F	62	p
347	Rohan Sandip patil	Waste Management ("Waste Less, Live More")	Poster	F	61	p
348	Punam vishnu Gore	Cyber squad	Poster	A	4	p
349	Divya sudhakar Patil (Team infinity)	Brain computer interface (Team Infi	Poster	F	36	p
350	Harsha Vitthal Patil	Brain computer interface (Team infinity)	Poster	F	39	p
351	Dhanashri Ishwar Chaudhari	The green coders	Poster	E	21	p
352	Gayatri vijay patil	The green coders	Poster	F	38	p
353	Dhanashri Ishwar Chaudhari	The green coders	Poster	E	21	p
354	Gayatri Santosh Patil	Cyber squad	Poster	A	21	p
355	Dhruv Mahendra Patil	Solo Research	Poster	F	24	p
356	Yogini ganesh gaygol	AI	Poster	D	21	p
357	Badgujar Pratiksha Bhushan	Food Detection System	Poster	E	4	p
358	Chaudhari Aditi Kiran	Food Detection Sytem	Poster	E	19	p
359	Swarali Suhas Deshmukh	Cybersecurity in the Digital Age	Poster	E	30	p
360	Bhavana shashikant patil	Cloud storage	Poster	F	30	p
361	Mohit ravindra	Robotics and innovation	Poster	C	67	p

	suryawanshi					
362	Purva Keshav Patil	Cloud storage	Poster	F	26	p
363	Vedika jitendra chaudhari	Life cycle of star	Poster	E	25	p
364	Supesh Suresh Zambare	Rain Alarm Circuit	Poster	D	63	p
365	Prajwal kailas lasurkar	Nuclear power plant	Poster	C	37	p
366	Pawan Ganesh kokate	Nuclear power plant	Poster	C	34	p
367	Rohit Pravin Jadhav	Smart glass technology	Poster	E	50	p
368	Apeksha Kailas Patil	Cyber security	Poster	C	48	p
369	Yash Nandlal Patil	Electric Vehicle and Future Transportation	Poster	G	11	p
370	Harshada prakash patil	Intellix	Poster	F	41	p
371	Namrata Pratap Patil	Intellix	Poster	F	53	p
372	Rathod Lalit Uday	Electric vehicles and future transportation	Poster	G	23	p
373	Ajay kantilal pagare	Simple model	Poster	C	44	p
374	Sujal Pradeep Chaudhari	What classifies as Artificial Intelligence	Poster	E	24	p
375	Prem Madhav Koshti	Blockchain Technology	Poster	E	64	p
376	Krushna Dilip Badgujar	Blockchain Technology	Poster	E	03	p
377	Om Bhagwan Bage	Smart AutoCare: AI-Based Vehicle Diagnostic & Alert System	Poster	C	15	p
378	Yash Subhash Bhole	AI in Daily life	Poster	E	14	p
379	Hupendra Rajan attarde	AI in Daily Life	Poster	E	2	p
380	Nilashri Ravindrasing Patil	Ai waste sorting bin	Poster	F	54	p
381	Om Dnyandeo waghode	Smart AutoCare: AI-Based Vehicle Diagnostic & Alert System	Poster	C	08	p
382	Mrunal Sachin Patil	Ai waste sorting waste	Poster	F	52	p
383	Kiran mahendra sonawane	Waste management	Poster	G	43	p
384	Janavi dinesh Shinde	Waste management	Poster	G	37	p
385	Arpita Gajanan Patil	EmpowerHer	Poster	A	17	p
386	Utkarsha pravin sisode	Cyber security	Poster	C	63	p
387	PRATHAMESH M PATIL	Applications of DBMS	Poster	F	59	p
388	Aditya Nitin Dhivare	Applications of DBMS	Poster	E	35	p
389	Vandana vikas patil	Water filtration	Poster	B	3	p
390	Somesh Ramesh Babhulkar	World Environment Day	Poster	D	03	p
391	Ketan Shankarrao Chaudhari	Renewable energy	Poster	D	13	p
392	Nikhil Laxman Badgujar	Renewable energy	Poster	D	04	p
393	Om suresh ghanokar	Rain alarm circuit	Poster	C	27	p
394	Santosh Dinkar Sukale	Application of probability	Poster	C	2	p
395	Chaitali Chandrakant Bari	REAL WORLD INTERFACING WITH IOT	Poster	E	6	p
396	Yash Anil Chavan	What classifies as AI	Poster	E	28	p
397	Yash arun hade	Vaccum cleaner	Poster	E	44	p

398	Om dixit	1	Poster	B	39	p
399	Devraj Jayant Sonawane	Olympic	Poster	G	42	p
400	ADITYA NITIN DHIVARE	ACID PROPERTIES	Poster	E	35	p
401	PRATHAMESH M PATIL	ACID PROPERTIES	Poster	F	59	p
402	Sarthak Yogesh Moharir	Electromagnetism uses in daily life	Poster	F	11	p
403	Kunal Yogesh Naphade	Electromagnetism uses in Daily Life	Poster	F	15	p
404	Khan safwan sohel	Ai	Poster	E	57	p
405	Chaitali Sunil Bhalariao	From Waste To Best	Poster	A	39	p
406	Yash Kiran Patil	How Your Smartphone Knows You Are You (Biometric Security)	Poster	G	10	p
407	Soham Bapu Pawar	Artificial intelligence in daily life	Poster	G	14	p
408	Ayush Suresh Bhoi	Solar Photovoltaic Adoption in Water Related Technologies	Poster	D	9	p
409	Khushi Raju pande	AIML	Poster	F	17	p
410	Durgesh kailas Patil	AIML	Poster	A	18	p
411	Durgesh kailas Patil	AIML	Poster	A	18	p
412	Rudrapratapsingh Arunsingh Rajput	Artificial intelligence in daily life	Poster	G	20	p
413	Harshada Mahendra Singh Patil	AI in healthcare	Poster	F	40	p
414	Rucha milind patil	AI in healthcare	Poster	F	63	p
415	Vaishnavi Pawar	Solar	Poster	G	68	p
416	Om Surupsing Thakare	Global warming	Poster	G	56	p
417	Divya Gorakh Khedkar	Machine learning	Poster	C	33	p
418	Divya Gorakh Khedkar	Machine learning	Poster	C	33	p
419	Rudra Piyush Wani	Global warming	Poster	G	63	p
420	Chaitali Sunil Gosavi	Hydrogel	Poster	C	29	p
421	Divya rambhau patil	From vest to best	Poster	A	70	p
422	Nishu Chandrakant Chaudhari	Wireless Electricity Transmission	Poster	D	15	p
423	Divya Vijay Patil	Aiml deepfake detection	Poster	F	37	p
424	Himakshi Ajay Patil	Ai deepfake detection	Poster	F	43	p
425	Divya sunil Dhande	AI	Poster	A	45	p
426	Om Dixit	AI	Poster	B	39	p
427	om s chopade	zeolite process	Poster	C	23	p
428	Premdeep gajanan gonde	Zeolite process	Poster	C	28	p
429	Vaishnavi Gokul Patil	AI in Chemical Industry	Poster	A	28	p

Outcome of the Science Exhibition-2026

- Enhanced practical understanding of scientific and engineering concepts
 - Encouraged innovation and teamwork
 - Improved communication and presentation skills
 - Fostered research-oriented thinking
 - Strengthened the spirit of National Science Day
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Conclusion

Science Exhibition – 2026 was a grand success and demonstrated the commitment of the First Year Engineering Department towards promoting scientific awareness and innovation. The enthusiastic participation of students and the active involvement of faculty members made the event meaningful and inspiring, truly reflecting the spirit of National Science Day.

Dr. Pravin D. Patil

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