



GOVERNMENT ENGINEERING COLLEGE, PATAN

OPEN HOUSE 2025

COMPUTER SCIENCE AND ENGINEERING

“TECHINNOVERSE 2025”



REPORT OF OPEN HOUSE 2025

Overview

Announcement



Creation of
Banners



Group A



Group B



Award
Ceremony



ORGANISED BY
GENERAL DEPARTMENT
GOVERNMENT ENGINEERING COLLEGE PATAN
DATE : 07-04-2025



MOTIVE OF OPEN HOUSE

Under the visionary leadership of
Honorable Principal Dr. B. J. SHAH,

Government Engineering College, Patan
successfully organized ONE DAY OPEN HOUSE
ON “TECHINNOVA 2025” at Government
Engineering College, Patan on 7th April 2025.
The open house aimed to bring together the
students of all engineering department from the
institute and surrounding colleges to share their
technical ideas with each other, also discussed
the current trends of technical advancement in
various fields of engineering, which will definitely
boost the technical and creative part of students
in order to meet the challenges ahead in
technology.



OUR PATRON



Dr. B. J. SHAH PRINCIPAL,
GEC PATAN

OUR CHAIRPERSON



Dr. Vijay P. Soni Assistant
Prof. , GEC PATAN

COORDINATORS



Prof. Harshad S. Bhutadiya
Assistant Prof. , GEC PATAN



Prof. Kiran Rabari
Assistant Prof. ,GEC PATAN



Prof. Ashok K. Chaudhari
Assistant Prof. , GEC PATAN

For Our Offline Event On 7th April 2025

OUR JUDGES



Prof. H.V. Patel
KDP Patan



Dr. Kirti M. Korot
GEC PALANPUR



Prof. Maulik D. Patel
Assistant Prof. , GEC PATAN



Prof. Harshad L. Chaudhary
Assistant Prof. , GEC PATAN



Dr. J. M. Patel
Assistant Prof. , GEC PATAN



Prof. Haresh D. Chande
Assistant Prof. , GEC PATAN



Dr. Sachin P. Patel
Assistant Prof. , GEC PATAN

For Our Online Event On 31th March 2025



Dr. Smriti Parekh
Research Scholar M.S Baroda

For Our Online Event On 1st April 2025



Ms. Neha Barad
Research Scholar M.S Baroda

For Our Online Event On 2nd April 2025



Dr. Mahesh Patel
Assistant Prof. GEC Godhra

CO-EXPERTS



Abhisekh Mehta
Moderator



Dhrumil Gosai



Piyush Ladumor

Important links to Refer

[Open House Attendance Sheet 2025.pdf](#)

[Open House 2025 Group Wise Banners.pdf](#)

[Open House 2025 Event Video Showcase](#)

A total of 31 projects were showcased. Out of these, 9 projects were shortlisted through an online evaluation conducted on 31st March, 1st April, and 2nd April. These selected projects were categorized under Group A for the final competition, while the remaining projects were placed under Group B."

Opening Ceremony



RESULT OF GROUP A OPEN HOUSE 2025

1st PRIZE - GROUP 3

TOPIC :
ECO-FRIENDLY BRICKS



2nd PRIZE - GROUP 13

TOPIC :
RIVER RESCUE



3rd PRIZE - GROUP 4

TOPIC :
ELECTRICITY
GENERATION USING
PIEZOELECTRIC
TECHNOLOGY



RESULT OF GROUP B OPEN HOUSE 2025

1st PRIZE - GROUP 7

TOPIC :
AMBULANCE
TRACKING SYSTEM



2nd PRIZE - GROUP 2

TOPIC :
SUSTAINABLE LIFE
SUPPORT TO
ASTRONAUTS(ARTIFICI
AL ECOSYSTEM)



3rd PRIZE - GROUP 21

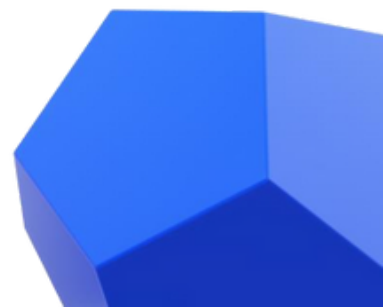
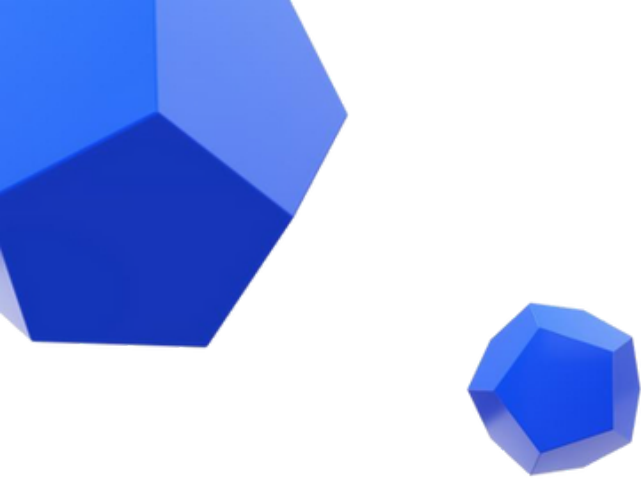
TOPIC :
ELECTRIC TRAIN



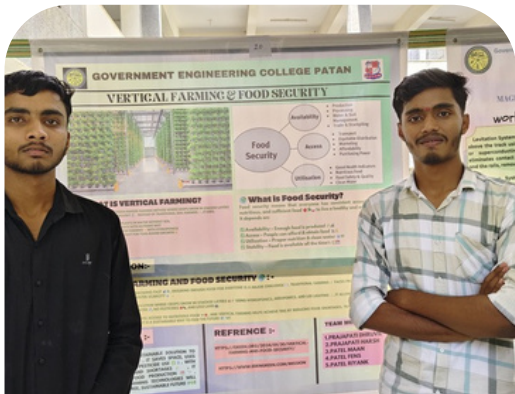
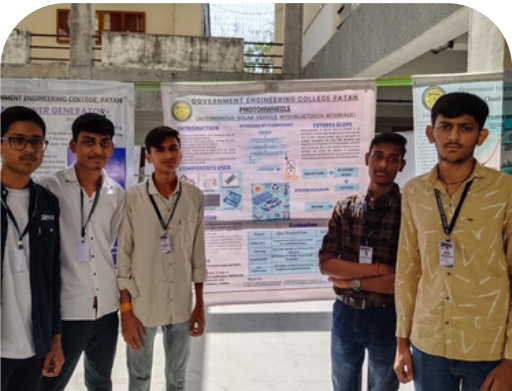
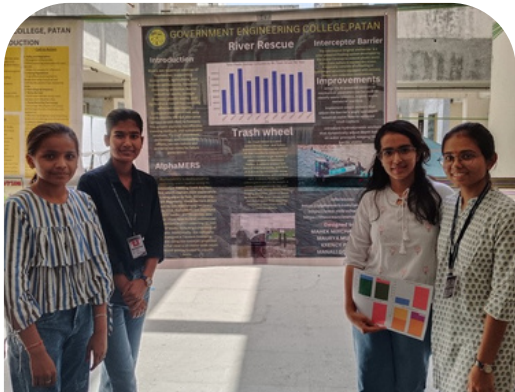
BEAUTIFUL MEMORIES



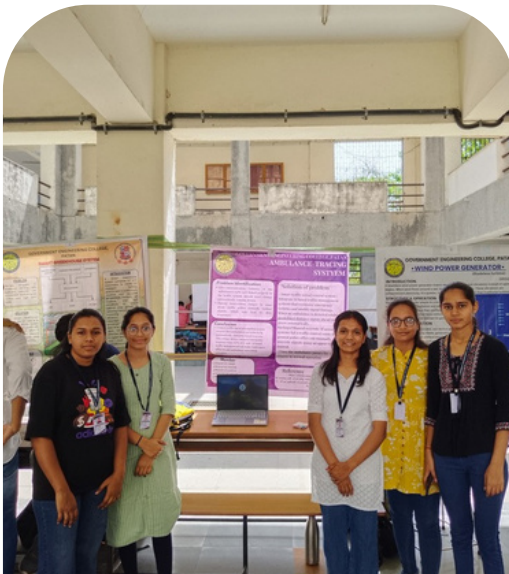
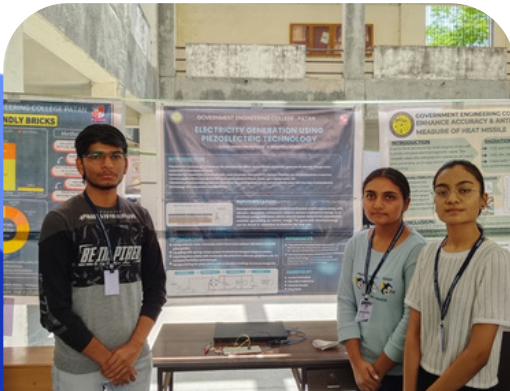
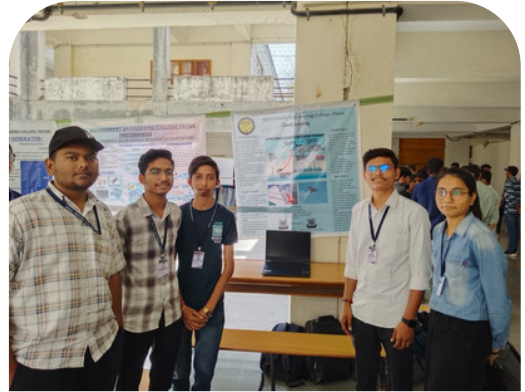
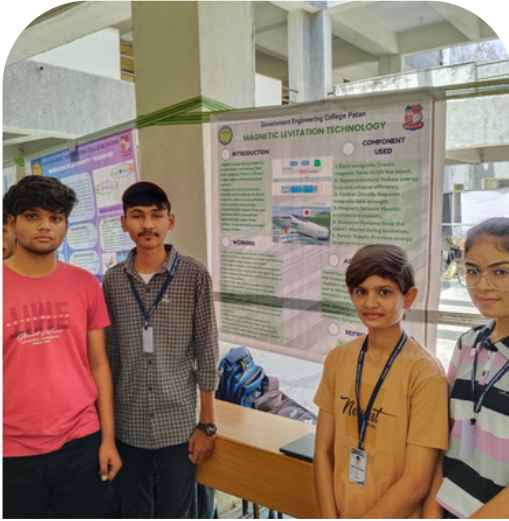
EVENT VOLUNTEERS



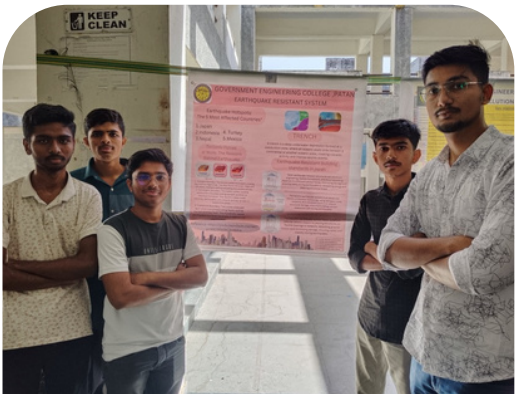
ALL GROUPS



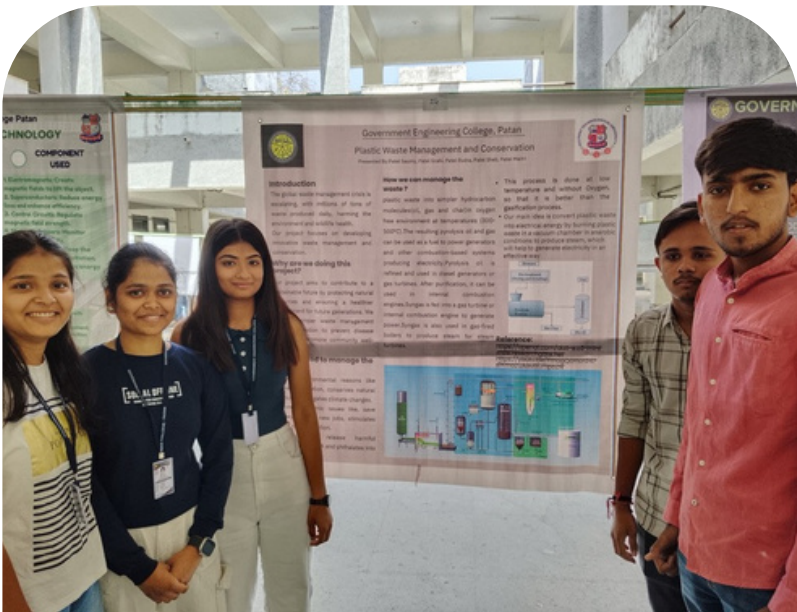
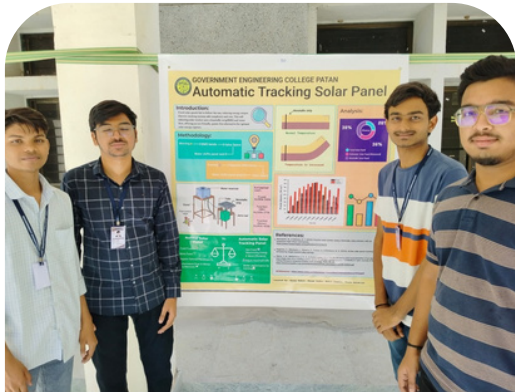
ALL GROUPS



ALL GROUPS



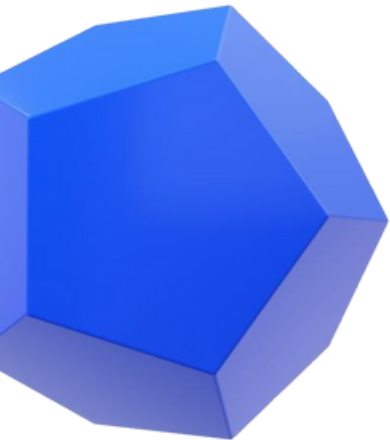
ALL GROUPS



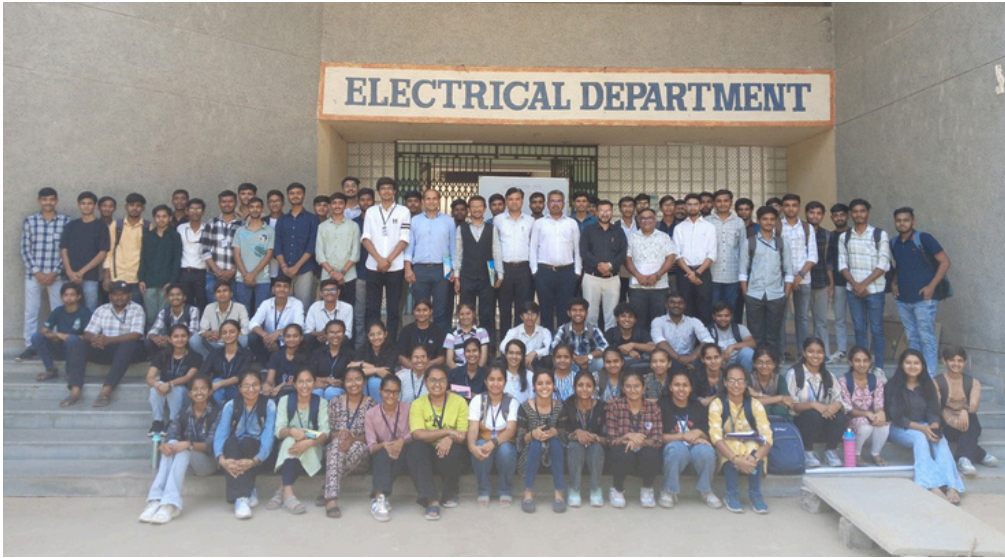
Award Ceremony



Award Ceremony



Conclusion



- ✚ As the event was aimed to aware the students about recent advancement in technical education and we successfully meet the prerequisite of the event at the end of day. Any technical institution must focus in the direction, where we can invoke the technical capability of students. This was our small but important step toward that direction.
- ✚ Students from Computer Science & Engineering 1st Semester branch participated with great enthusiasm and presented their creative ideas before the experts and faculties. At the end of day, participant felt confident and enrichment of advance knowledge that itself reflect the grand success of event.
- ✚ "Science is more than a body of knowledge; it's a way of thinking, a way of skeptically interrogating the universe."

THANK YOU