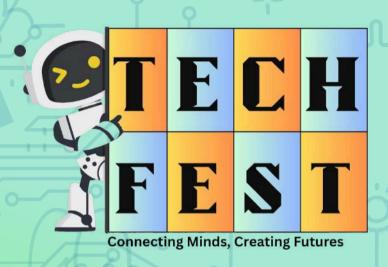


VIDYANI VIBES 2025



"Calling All Innovators!"

Date: 23rd August, 2025

Last Date to Register: 25th July 2025











VIDYANI VIBES 2025



About Us

Navrachana Vidyani Vidyalaya, part of the Navrachana Education Society in Vadodara, Gujarat, has been a leading institution for over 25 years. The school emphasizes holistic education, blending academics with co-curricular activities, sports, and extracurricular pursuits.

True to its name, Navrachana, meaning "a new creation," the institution continuously adapts to meet the evolving needs of education.

Its emblem reflects a commitment to fostering the growth of students through diverse learning opportunities.

Our Atal Tinkering Lab (ATL) nurtures curiosity, creativity, and innovation, providing students with the tools to explore STEM, develop critical thinking, and turn ideas into reality.

Many of our students have advanced beyond classroom activities and competitions, venturing into entrepreneurship, and we are proud to see future founders emerging from our school 's innovation Lab.

From the Principal's Desk

Dear Educators and Students,
It is with great excitement that we
invite your school to join us at our
Vidyani Vibes Tech Fest, at
Navrachana Vidyani Vidyalaya we
are dedicated to fostering STEM
education as it is the driving force



behind tomorrow's innovations. This event offers students a unique opportunity to immerse themselves in the world of robotics and technology, compete, collaborate, and ignite their passion for innovation. We look forward to your participation in this celebration of creativity and learning.

Dr Archana Mishra
Principal

Program Schedule

Inauguration Ceremony

Category 1: InnoVibe

Category 2 : Plaython

Category 3 : Pitch your Dreams

Valedictory and Award Ceremony



NVV STEM ACCOMPLISHMENTS!





PRALAY SHAMAK, NVV'S INNOVATIVE FIREFIGHTING ROBOT, FEATURED IN THE 21ST FEBRUARY EDITION OF GUJARAT MITRA NEWSPAPER.



AWARDED AS THE ATL SCHOOL OF THE MONTH FORJANUARY 2025 AND



TEAM ECOTAPE SECURED 2ND
PLACE WINNING ₹15,000 AT THE 7TH
ENTREPRENEURSHIP SUMMIT
NAVRACHANA UNIVERSITY

PROJECT "PRALAY SHAMAK" WAS

FEATURED ON NATIONAL TELEVISION

– AAJ TAK DURING MAKER FEST



s' fire-fighting robot gets nat'l re

FEATURED ON THE FRONT PAGE
OF THE TIMES OF INDIA AND
AWARDED ₹1.5 LAKH GRANT BY
MINISTRY OF EDUCATION'S
INNOVATION CELL.



YOUNG IDEA AWARD NATIONAL LEVEL CHAMPIONSHIP WINNER, ₹1.5 LACS



TEAM ECOTAPE QUALIFIED
FOR AIM'S STUDENT
INNOVATOR P COMPLETED
THE SHEPRENEUR
BOOTCAMP BY DELL



1 TEAM PARTICIPATED IN THE PRESTIGIOUS BLIXATHON COMPETITION AT IIT MUMBAI TECHFEST



TEAM PRALAY SHAMAK WAS FEATURED ON THE OFFICIAL AIM WEBSITE.



3 PROTOTYPES FROM WERE SHOWCASED AT NUVENTURE 2025



NATIONAL RANK 1 AT WRO INDIA SEASON 2024 IN FUTURE INNOVATORS CATEGORY



TITLED GOLD MEDALIST AT THE WORLD ROBOT OLYMPIAD 2024, GUJARAT REGIONAL LEVEL IN FUTURE INNOVATOR



TITLED SILVER MEDALIST AT THE WORLD ROBOT OLYMPIAD 2024, GUJARAT REGIONAL LEVEL IN FUTURE INNOVATOR



TITLED BRONZE MEDALIST AT THE WORLD ROBOT OLYMPIAD 2024, GUJARAT REGIONAL LEVEL IN ROBO MISSION





INNOVIBE







Participants will present their groundbreaking ideas aimed at addressing the United Nations Sustainable Development Goals (SDGs). This competition encourages creativity and innovation in finding solutions to global challenges.

Eligibility:

- Open to students from Grade 6 to 12.
- Team of 3 students

Project Display Specifications:

- Display Each participating team will be allotted a designated space for project display and setup. A table and an electrical power connection will be provided at the venue.
 Students are required to bring their own laptops or tablets, along with all necessary materials and equipment related to their project.
- Project Abstract The abstract should include:
 - Problem Statement
 - Solutions
 - Social Impact
 - Survey Data
 - o and other relevant details.

Judging Criteria:

- Innovation and Creativity
- Problem Solving
- Impact on Society
- Presentation and Communication
- Adherence to SDG Themes





PLAYTHON











Eligibility:

- Open to students from Grade 6 to 12.
- Team of 2 students

Competition Format & Specifications:

Time Limit: 2 hours (Coding + Testing)

Tools Provided:

- Python (pre-installed on all systems)
- Pygame library
- IDLE or preferred code editor

What You Need to Do:

- Create a simple playable game.
- Use basic game mechanics like movement, scoring, collisions, or levels.
- Keep it fun and creative complexity is not the goal!

Presentation & Judging:

Once the coding time ends, each team will:

- Give a 2-minute live demo of their game.
- Briefly explain:
 - How the game works
 - Challenges faced
 - One unique idea or feature they implemented

Judging Criteria:

- Creativity of Game Concept
- Functionality & Playability
- Clarity of Explanation





PITCH YOUR DREAMS OT E CH

CATEGORY 3







Pitch Your Dreams is a dynamic and intellectually engaging elevator pitch competition aimed at nurturing the entrepreneurial spirit in students. Designed as a launchpad for future changemakers, this competition provides an opportunity for young innovators to ideate, articulate, and present a compelling business concept to a panel of experienced judges and industry professionals.

More than just a showcase of creativity, Pitch Your Dreams emphasizes the importance of strategic thinking, clear communication, and the ability to present ideas with confidence and conviction. Participants will not only articulate their vision but also demonstrate its feasibility, impact, and potential for real-world application.

Eligibility:

- Open to students from Grade 6 to 12.
- Team of 3 students

How to Participate:

- 1. Create a Business Canvas Model
 - Use the provided template to map out your startup idea.
 - Submit your completed Business Canvas Model using the Google Drive link shared with you before the competition.
- 2. Deliver Your Elevator Pitch
 - Prepare a 2-3 minute pitch that includes:
 - Problem Statement
 - Solution
 - Value Proposition
 - Competition
 - Target Market
 - After your pitch, be ready to answer questions from the judges.

Judging Criteria:

- Judging Criteria:
- · Clarity and strength of the pitch
- Originality and innovation
- Market relevance and impact
- Feasibility of the solution
- Overall presentation and confidence





VIDYANI VIBES 2025



23rd August 2025 - Schedule

ACTIVITY	TIME_
Registration	8:00 - 8:30 AM
Opening Ceremony	8:30 - 9:30 AM
Breakfast	9:30 - 10:00 AM
Category 1 - Booth Setup	10:00 - 10:30 AM
Category 1 – Judging	10:30 - 1:30 PM
Category 2 – Setup & competition	10:00 - 12:30 PM
Category 2 – Judging	12:30 - 1:30 PM
Category 3 – Judging	10:00 - 1:30 PM
Lunch	01:30 - 2:30 PM
Valedictory and Award Ceremony	3:00 - 4:00 PM

General Guidelines

- Registration fees for each Category is INR 500 per team.
- · Schools may register for at least two or all three available competition categories.
- The same team cannot participate in more than one category.
- Each school team(s) should be accompanied by one Teacher In-Charge.
- The Teacher In-Charge will be added to a WhatsApp group for important announcements and updates.
- All events will commence strictly according to the scheduled time.
- Participants must arrive at the venue 15 minutes before the start of their respective events.
- Participants are not allowed to leave the premises during the event unless there is an urgent situation.
- Participants are required to wear their school uniform.
- Meals will be provided by the host school as per the given schedule.
- The last date to register is July 25, 2025.
- Category 1 teams are required to bring their own laptops and other necessary materials for their projects.
- Unfair or unethical behavior is strictly prohibited and may result in disqualification or point deductions.
- Decisions made by the judging committee will be final and binding.



IDYANI VIBES 2025



Navrachana Vidyani Vidyalaya

Where STEM education turns curiosity into innovation, & dreams into achievements.





Address: Sports Complex, near Sama, Chanakyapuri Society, Raghuvir Nagar, Sahkar Nagar 4, New Sama, Vadodara, Gujarat 390024

Contact: 0265 2792285

Email ID: vidyani@navrachana.edu.in https://vidyani.navrachana.in Call between 2PM - 4PM Ms. Jinny Shah (8141739999)

Mr. Mukesh Bind (9099235748)















