



Achievements

A.Y. 2025-26

Event name	Anveshana Science & Engineering Fare 2026, Regional Finals
Team Members	Sahil Kadam and Swapnil Biradar (TE EXTC)
Brief Description	Project titled "Maternity Care Box – AI-Enabled Maternal Health Monitoring System"
Venue/Organization By Date	Anveshana Science & Engineering Fare 2026, Regional Finals organized by Agastya International Foundation in association with Samsung Semiconductor, Mumbai 7th and 8th Jan2026
Position Obtained	1st Prize Worth Rs. 30000/-
Photographs	 



Achievements

A.Y. 2025-26

Event name	Anveshana Science & Engineering Fare 2026, Regional Finals
Team Members	Bhavesh Shetty and Aparna Mandal (TE EXTC)
Brief Description	Project titled "Agri-Setu : IoT Powered Hydroponics for "Har Ghar Hariyali"
Venue/Organization By Date	Anveshana Science & Engineering Fare 2026, Regional Finals organized by Agastya International Foundation in association with Samsung Semiconductor, Mumbai 7th and 8th Jan2026
Position Obtained	5th position with cash prize of ₹12000/-
Photographs	 



Achievements

A.Y. 2025-26

Event name	Anveshana Science & Engineering Fare 2026, Regional Finals
Team Members	Dhruv Vasaniya and Yash Patil (SE EXTC)
Brief Description	Project titled "The Fire Fighting Robot"
Venue/Organization By Date	Anveshana Science & Engineering Fare 2026, Regional Finals organized by Agastya International Foundation in association with Samsung Semiconductor, Mumbai 7th and 8th Jan2026
Position Obtained	Consolation with cash prize of ₹8000/-
Photographs	 



Achievements

A.Y. 2025-26

Event name	Anveshana Science & Engineering Fare 2026, National Finals
Team Members	Bhavesh Shetty and Aparna Mandal (TE EXTC)
Brief Description	Project titled "Agri-Setu"
Venue/Organization By Date	Anveshana Science & Engineering Fare 2026, Regional Finals organized by Agastya International Foundation in association with Samsung Semiconductor, Bangalore 10,11, 12 Feb 2026
Position Obtained	100 Times Curious prize with cash prize of ₹5000/-
Photographs	 



Achievements

A.Y. 2025-26

Event name	Anveshana Science & Engineering Fare 2026, National Finals
Team Members	Sahil Kadam and Swapnil Biradar (TE EXTC)
Brief Description	Project titled "Maternity Care System"
Venue/Organization By Date	Anveshana Science & Engineering Fare 2026, Regional Finals organized by Agastya International Foundation in association with Samsung Semiconductor, Bangalore 10,11, 12 Feb 2026
Position Obtained	Won Best Mentees Award
Photographs	 The first photograph shows a group of five people (four men and one woman) standing behind a table. They are wearing blue shirts and lanyards. A GPS overlay on the photo indicates the location as Bengaluru, Karnataka, India, with coordinates 13.147600, Long 77.585528, and the date Wednesday, 11/02/2026 04:21 PM GMT+05:30. The second photograph shows a group of four people on a stage. A woman in a green and yellow sari is presenting an award to a man in a blue shirt. A man in a dark suit is also present. The background features the 'Anveshan Bengaluru' logo and the text 'FROM IDEAS TO INNOVATION' and 'NATIONAL LEVEL COMPETITION'.



Achievements

A.Y. 2025-26

Event name	The Schools Challenge, Mumbai Competition
Team Members	Yash Patil and Dhruv Vasaniya (SE EXTC)
Brief Description	Project titled "Smart Attendance System"
Venue/Organization By Date	Agastya International Foundation in association with JP Morgan at Yashvantrao Chavan Centre, Churchgate 10th March 2026
Position Obtained	won 1st Prize
Photographs	



Achievements

A.Y. 2025-26

Event name	The Schools Challenge, Mumbai Competition
Team Members	Karthika Arul Raj and Bhumika Kattal (SE EXTC)
Brief Description	Project titled "Edible Spoons & Plates"
Venue/Organization By Date	Agastya International Foundation in association with JP Morgan at Yashvantrao Chavan Centre, Churchgate 10th March 2026
Position Obtained	won 3rd Prize
Photographs	



Achievements

A.Y. 2025-26

Event name	The Schools Challenge, Mumbai Competition
Team Members	Sarthak Kharat and Tanishka Tatkare (SE EXTC)
Brief Description	Project titled "Second Life Filament"
Venue/Organization By Date	Agastya International Foundation in association with JP Morgan at Yashvantrao Chavan Centre, Churchgate 10th March 2026
Position Obtained	won 5th Prize with Best STEM Award
Photographs	



Achievements

A.Y. 2025-26

Event name	The Schools Challenge, Mumbai Competition
Team Members	Bhavesh Shetty and Aparna Mandal (TE EXTC)
Brief Description	Project titled "AgriSetu"
Venue/Organization By Date	Agastya International Foundation in association with JP Morgan at Yashvantrao Chavan Centre, Churchgate 10th March 2026
Position Obtained	won Best Sustaibility Award
Photographs	 



Achievements

A.Y. 2025-26

Event name	The Schools Challenge, Mumbai Competition
Team Members	Yash Patil and Dhruv Vasania (SE EXTC)
Brief Description	Project titled "Electric Whistle"
Venue/Organization By Date	Agastya International Foundation in association with JP Morgan at Yashvantrao Chavan Centre, Churchgate 10th March 2026
Position Obtained	won Appreciation Best Presentation Award
Photographs	



Achievements

A.Y. 2025-26

Event name	National Conference Paper Presentation
Team Members	Bishal Dubey, Sahil Prajapati and Amit Yadav (BE EXTC)
Brief Description	Project titled "RAG and LSTM Based Communication AID for Deaf and Silent Community"
Venue/Organization By Date	National Conference on Role of Engineers in Nation Building (NCRENB 2026) VIVA Institute of Technology 7th March 2026
Position Obtained	Won Best Paper Award in EXTC Track
Photographs	



Achievements

A.Y. 2025-26

Event name	Best Student Award 2026
Team Members	Sahil Sanjay Singh (BE EXTC)
Brief Description	Good Communication Skill, team work, Excellent Academic record, Completed NPTEL Courses and Internship, also participated in may technical events.
Venue/Organization By Date	VIVA Institute of Technology 7th March 2026
Position Obtained	Won Best Student Award in EXTC Engineering Department
Photographs	 



Achievements

A.Y. 2025-26

Event name	Thinkers Fest 2026
Team Members	Naveena Gundeti (SE EXTC)
Brief Description	Strong communication skills, active participation, and consistent performance. It reflects her ability to express ideas clearly and work effectively with others.
Venue/Organization By Date	Thinkers Fest 2026 as a part of Yuva unstoppable Maharashtra Team by ENpower 4th April 2026
Position Obtained	Won Communication Expert Award
Photographs	



Achievements

A.Y. 2025-26

Event name	Thinkers Fest 2026
Team Members	Bhavesh Shetty (TE EXTC)
Brief Description	Strong communication skills, active participation, and consistent performance. It reflects his ability to express ideas clearly and work effectively with others.
Venue/Organization By Date	Thinkers Fest 2026 as a part of Yuva unstoppable Maharashtra Team by ENpower 4th April 2026
Position Obtained	Won Smart Technical Educator Award
Photographs	



Achievements

A.Y. 2025-26

NPTEL Online Certification

Sr. No.	Name of Student	Course Name	Course Duration	Marks Obtained
1	Swapnil Biradar	Enabling Technologies for 6G Communications Networks	Feb-Mar 2026	64% Elite Certificate
2	Sahil Kadam	Enabling Technologies for 6G Communications Networks	Feb-Mar 2026	67% Elite Certificate
3	Daksh Gharat	Enabling Technologies for 6G Communications Networks	Feb-Mar 2026	68% Elite Certificate
4	Ashwin Kanal	Enabling Technologies for 6G Communications Networks	Feb-Mar 2026	60% Elite Certificate
5	Vasaniya Dhruv	Experimental Robotics	Feb-Mar 2026	85% Elite+Silver Certificate
6	Insha Ansari	Experimental Robotics	Feb-Mar 2026	85% Elite+Silver Certificate
7	Ankita Avsare	Experimental Robotics	Feb-Mar 2026	85% Elite+Silver Certificate
8	Prathamesh Gurav	Experimental Robotics	Feb-Mar 2026	53% Certificate
9	Yash Patil	Experimental Robotics	Feb-Mar 2026	78% Elite+Silver Certificate
10	Sarthak Kharat	Experimental Robotics	Feb-Mar 2026	53% Certificate
11	Krish Kini	Experimental Robotics	Feb-Mar 2026	56% Certificate
12	Arpita Rai	Experimental Robotics	Feb-Mar 2026	79% Elite+Silver Certificate
13	Yogesh Sonawane	Experimental Robotics	Feb-Mar 2026	58% Certificate
14	Sushilkumar Gupta	Experimental Robotics	Feb-Mar 2026	79% Elite+Silver Certificate
15	Bhumika Kata	Experimental Robotics	Feb-Mar 2026	70% Elite Certificate
16	Nisha Jha	Experimental Robotics	Feb-Mar 2026	61% Elite Certificate
17	Bhosale Shorya	Experimental Robotics	Feb-Mar 2026	82% Elite+Silver Certificate
18	Soham Govekar	Experimental Robotics	Feb-Mar 2026	76% Elite+Silver Certificate
19	Prachi Pandey	Experimental Robotics	Feb-Mar 2026	61% Elite Certificate



Vishnu Waman Thakur Charitable Trust's
VIVA Institute of Technology
 Approved by AICTE New Delhi, Recognized by DTE, Govt. of Maharashtra
 And Affiliated to University of Mumbai
NAAC "B++" Grade

Department of Electronics and Telecommunication Engineering

Sr. No.	Name of Student	Course Name	Course Duration	Marks Obtained
20	Naveena Gundeti	Experimental Robotics	Feb-Mar 2026	55% Elite Certificate
21	Sanjana Kadam	Experimental Robotics	Feb-Mar 2026	61% Elite Certificate
22	Akanksha Jaiswar	Experimental Robotics	Feb-Mar 2026	55% Elite Certificate
23	Nidhi Hatim	Experimental Robotics	Feb-Mar 2026	58% Elite Certificate
24	Preeti Fulmali	Experimental Robotics	Feb-Mar 2026	58% Elite Certificate
25	Shrusti Jadhav	Experimental Robotics	Feb-Mar 2026	58% Elite Certificate





Department of Electronics and Telecommunication Engineering





Vishnu Waman Thakur Charitable Trust's
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And Affiliated to University of Mumbai
NAAC "B++" Grade

Department of Electronics and Telecommunication Engineering

Student Name	Score (%)	Online Assignments	Practical Exam	Total Score
YUGESH ABHIR SOMMAMNE	58	2505	5075	326
SUSHILKUMAR KISHORLAL GUPTA	79	2505	5475	326
SHRADDHA NETAJI KATA	70	2505	4975	326
NIHA SANGI JHA	61	2505	4675	326
INDRANIL SHIRYA SURANA	82	2505	5175	326
VEDANT NITH GOVILKAR	76	2505	5175	326
PRACHI AJAYKUMAR PANDEY	61	2505	4675	326
NAVYENA SANDESH GUMOTI	55	2505	4675	326



Vishnu Waman Thakur Charitable Trust's VIVA Institute of Technology

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And Affiliated to University of Mumbai

NAAC "B++" Grade

Department of Electronics and Telecommunication Engineering

NPTEL ONLINE CERTIFICATION
(Awarded by the NIELIT, Govt. of India)

This certificate is awarded to
SANJANA RAJENDRA KADAM
for successfully completing the course

Experimental Robotics

with a consolidated score of **81 %**

Online Assignments	26/25	Practical Exam	18/15
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Total number of candidates certified in this course: **326**

Ends-March 2020
18 week course

Prof. Anant Kumar
Coordinator, NPTEL

Vishnu Institute of Technology, Warananagar

For NPTEL, AICTE, DTE, UGC, MHRD, Govt. of India

By NIELIT, Govt. of India

By AICTE, Government of India

1. Awarded with NIELIT Certificate
2. Awarded with DTE Certificate

NPTEL ONLINE CERTIFICATION
(Awarded by the NIELIT, Govt. of India)

This certificate is awarded to
ANANDHA KALASHI JATINWAR
for successfully completing the course

Experimental Robotics

with a consolidated score of **55 %**

Online Assignments	26/25	Practical Exam	18/15
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Total number of candidates certified in this course: **326**

Ends-March 2020
18 week course

Prof. Anant Kumar
Coordinator, NPTEL

Vishnu Institute of Technology, Warananagar

For NPTEL, AICTE, DTE, UGC, MHRD, Govt. of India

By NIELIT, Govt. of India

By AICTE, Government of India

1. Awarded with NIELIT Certificate
2. Awarded with DTE Certificate

NPTEL ONLINE CERTIFICATION
(Awarded by the NIELIT, Govt. of India)

This certificate is awarded to
NEHA SANTOSH PATIL
for successfully completing the course

Experimental Robotics

with a consolidated score of **58 %**

Online Assignments	26/25	Practical Exam	18/15
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Total number of candidates certified in this course: **326**

Ends-March 2020
18 week course

Prof. Anant Kumar
Coordinator, NPTEL

Vishnu Institute of Technology, Warananagar

For NPTEL, AICTE, DTE, UGC, MHRD, Govt. of India

By NIELIT, Govt. of India

By AICTE, Government of India

1. Awarded with NIELIT Certificate
2. Awarded with DTE Certificate

NPTEL ONLINE CERTIFICATION
(Awarded by the NIELIT, Govt. of India)

This certificate is awarded to
PREETI RAJALI
for successfully completing the course

Experimental Robotics

with a consolidated score of **81 %**

Online Assignments	26/25	Practical Exam	18/15
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Total number of candidates certified in this course: **326**

Ends-March 2020
18 week course

Prof. Anant Kumar
Coordinator, NPTEL

Vishnu Institute of Technology, Warananagar

For NPTEL, AICTE, DTE, UGC, MHRD, Govt. of India

By NIELIT, Govt. of India

By AICTE, Government of India

1. Awarded with NIELIT Certificate
2. Awarded with DTE Certificate

NPTEL ONLINE CERTIFICATION
(Awarded by the NIELIT, Govt. of India)

This certificate is awarded to
SHRUTI VANDANA JADHAV
for successfully completing the course

Experimental Robotics

with a consolidated score of **58 %**

Online Assignments	26/25	Practical Exam	18/15
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Total number of candidates certified in this course: **326**

Ends-March 2020
18 week course

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By AICTE, Government of India

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