



—∞— Vishnu Waman Thakur Charitable Trust's ∞—

VIVA Institute of Technology

★ **AN AUTONOMOUS INSTITUTE** ★

Approved by AICTE, New Delhi, Recognized by DTE, Govt. of Maharashtra
And Affiliated to University of Mumbai

ACCREDITED BY NAAC WITH "B++" GRADE

Academic Year
2026-27



DTE CODE : 3221



MSBTE CODE : 1508



At Shirgaon, Kumbharpada , Virar (East),
District - Palghar, PIN-401 305.



Contact: +91-777 000 2544











E-Mail: admission@viva-technology.org / pincipalvit@vivacollege.org



Website: www.viva-technology.org

OBJECTIVES OF TRUST

-  To spread education in all Sections of Society.
-  To make quality education available irrespective of caste, creed or community.
-  To promote and provide all kinds of education including Medical, Engineering and establish educational institutes in rural areas, or at such place or places, as the trust may decide from time to time.
-  To establish, maintain and run hostels and residential accommodation for Students and Staff.
-  To set up and run different institutions along-with financial support such as medical college, hospital, maternity homes, child welfare centers, hotels and other similar institutions for the benefit of the society and the nation.
-  To establish and assist in relief measures in those parts which get affected or subjected to natural calamities such as flood, drought, cyclone, earthquake and other epidemics.
-  To set up and run welfare schemes, provident fund, and insurance schemes for employees.
-  To do all such acts and things for the promotion of all kinds of education either alone or in conjunction with any other person or institution.



VISION

To impart total quality education by means of equipping students with knowledge and skills in their chosen stream, inculcating cultural and ethical values, identifying hidden talents, providing opportunities for students to realize their full potential to shape them into future leaders, entrepreneurs and above all good human beings.



MISSION

To develop the standard of the institute above bench mark level by providing students with advanced knowledge and latest technology in the chosen discipline by tapping their hidden potential to mould them into good and responsible citizens so they play a meaningful role in industry and society.



PRESIDENT'S MESSAGE



Vishnu Waman Thakur charitable trust was established in the year 1988 to promote the cause of education in Virar and its adjoining rural and backward areas. VIVA INSTITUTE OF TECHNOLOGY started in the year 2009, and is approved by All India Council for Technical Education, New Delhi, D.T.E., Government of Maharashtra and affiliated to the University of Mumbai. It nurtures a unique system of education for creating dynamic leaders in the corporate sector, entrepreneurs, academicians, researchers and professionals who contribute to the development of society and nation at large. It has an aesthetically designed and elegantly built campus furnished with state of the art equipments and facilities.

Shri. Hitendra Vishnu Thakur
President,
Vishnu Waman Thakur Charitable Trust

PRINCIPAL'S MESSAGE



VIVA INSTITUTE OF TECHNOLOGY has an ambience that motivates students to grow as enlightened human beings. Here, education is not only focusing on 4 years B.E. degree course but also creating for the students a platform to realize their dreams, hone their cognition, sharpen their competence and carve out a wholesome personality. This Institute believes in empowering young students through rigorous curriculum , students participation in R & D, mentor system , value added programs, strong industrial interfaces. Value based education approach is adopted by this institute for instilling principles and exemplary standards of discipline among the students through an organized structure to produce professionals of global excellence. The accomplished team of professors groom and guide students to the best of their capacity.

Dr. Arun Kumar
Principal,
VIVA Institute of Technology

BOARD OF TRUSTEES

- | | | |
|----|---------------------------------------|----------------|
| 1) | Hon. Shri. Hitendra Vishnu Thakur | President |
| 2) | Shri. Purushottam Dattatray Kodolikor | Trustee |
| 3) | Shri. Mehul Deepak Thakur | Vice-President |
| 4) | Ms. Aparna Pankaj Thakur | Secretary |
| 5) | Shri. Shikhar Hitendra Thakur | Treasurer |
| 6) | Mrs. Pravina Hitendra Thakur | Trustee |
| 7) | Shri. Pradeep Vishnu Tendolkar | Trustee |
| 8) | Shri. Uttung Hitendra Thakur | Trustee |
| 9) | Shri. Rohil Jayendra Thakur | Trustee |

BOARD OF GOVERNORS

- | | | |
|-----|---------------------------------------|-----------------------|
| 1) | Shri. Purushottam Dattatray Kodolikor | Chairman |
| 2) | Hon. Shri. Hitendra Vishnu Thakur | President |
| 3) | Ms. Aparna Pankaj Thakur | Member |
| 4) | Shri. Rajeev Yashawant Patil | Member |
| 5) | Shri. Pradeep Vishnu Tendolkar | Member |
| 6) | Shri. V. S. Patil | Member |
| 7) | Representative of DTE | Member |
| 8) | Representative of AICTE (WR) | Member |
| 9) | Shri. Ashok Grover | Industrialist |
| 10) | Shri. Kishore Shetty | Industrialist |
| 11) | Nominee of Mumbai University | Member |
| 12) | Shri. Sanjeev Yashawant Patil | Nominee of Trust |
| 13) | Shri. Sanjay Pingulkar | Nominee of Trust |
| 14) | Dr. Arun Kumar (Principal) | Ex-officio, Secretary |

CAMPUS

The VIVA Institute of Technology aspires to develop an environment that supports value-based learning and empowers students to recognize and pursue their aspirations. To meet the needs of students and staff, the campus is well-equipped with modern labs, classrooms, workshop, library, computer center, Internet facilities, canteen, sports facilities, and other amenities. The teaching staff and non-teaching staff are highly qualified, sincere, and committed to educate the students. Students are given assistance to complete internships in industries of high repute.

"VIT is one of the few institutions where this combination is available in every way: perseverance, passion for excellence, respect for one's culture, and zest for life. In addition to education, VIT is involved in a wide range of other endeavors that encourage its goal of fostering national development. Due to the well-researched curriculum and a wide range of extracurricular activities that promote successful professional and personal development, VITians always have an advantage over their competitors.

Syllabus & SCHEME of Examination

The college is affiliated to University of Mumbai and follows the rules, regulations, guidelines, syllabus & schemes of examinations of the University of Mumbai.

Website of University of Mumbai: www.mu.ac.in

Syllabus is available on institute website: www.viva-technology.org

Our fee Structure

Admission fees will be charged as per Fee Regulating Authority (FRA) in the form of Pay order / DD drawn in favor of "VIVA Institute of Technology" (Cash and Cheque will not be accepted).

Fees can also be accepted through Online, credit/debit card.

COURSES OFFERED

S. No.	Course Name	Sanctioned Intake	CAP Seats		Institute Seats	Starting Year
			MHT CET	JEE National Level Merit		
UNDERGRADUATE COURSES						
1	B.E. Computer Engineering	60	39	9	12	2009
2	B.E. Electrical and Computer Engineering	60	39	9	12	2024
3	B.E. Electronics and Tele-Communication (EXTC) Engineering	60	39	9	12	2009
4	B.E. Mechanical Engineering	60	39	9	12	2009
5	B.E. Civil Engineering	60	39	9	12	2012
6	B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning)	120	78	18	24	2022

S. No.	Course Name	Sanctioned Intake	CAP Seats		Institute Seats	Starting Year
			MHT CET	JEE National Level Merit		
DIPLOMA COURSES						
1	Computer Engineering	120	--	--	120	2024
2	Electronics and Tele-Communication (EXTC) Engineering	30	--	--	30	2024
3	Mechanical Engineering	90	--	--	90	2024
4	Civil Engineering	60	--	--	60	2024
5	Artificial Intelligence and Machine Learning	60	--	--	60	2024

S. No.	Course Name	Sanctioned Intake	CAP Seats		Institute Seats	Starting Year
			MHT CET	JEE National Level Merit		
POSTGRADUATE COURSES						
1	M.E. Mechanical Engineering (Manufacturing Systems Engineering)	18	14 (GATE)	--	04	2013
2	Master of Computer Applications	60	48	--	12	2020

Infrastructure

The Institute is well equipped with Class rooms, Tutorial rooms, Laboratories, Workshops, Drawing Halls, Library, Computer centre, Seminar Hall, Gymkhana, Wi-Fi facility in campus with internet speed 300 Mbps etc. as per norms of AICTE, New Delhi and the University of Mumbai.





Infrastructure@ VIT



Modern Facilities. Inspiring Learning. Bright Futures.



SEMINAR HALL / AUDITORIUM

Spacious and well-equipped for seminars, workshops and events.



COMPUTER LABORATORIES

Advanced systems with latest software for hands-on learning.



CENTRAL LIBRARY

Knowledge hub with 12,000+ books, e-journals and digital resources.



WELL EQUIPPED LABORATORIES

State-of-the-art labs in all departments to support practical learning.



READING ROOM

A quiet and comfortable space for focused study.



SMART CLASSROOMS

ICT-enabled classrooms for an interactive learning experience.



INDUSTRY INTERACTION & SEMINARS

Regular expert sessions, workshops and seminars for industry exposure.



SAFE & GREEN CAMPUS

Serene, secure and eco-friendly campus conducive to holistic development.



MODERN INFRASTRUCTURE

Well-planned academic blocks with modern amenities.

BUILT FOR EXCELLENCE



AUTONOMOUS INSTITUTE

Academic Freedom for Excellence



APPROVED BY AICTE & DTE

Recognized Quality Education



EXPERIENCED FACULTY

Guiding Minds, Shaping Futures



STUDENT FOCUS

Mentoring, Support & Personal Growth



TECHNOLOGY ENABLED

Digital Learning for Tomorrow



GREEN & SUSTAINABLE CAMPUS

Building a Better Tomorrow



VIVA INSTITUTE OF TECHNOLOGY

At. Shirgaon, Post Virar (E), Tal. Vasai, Dist. Palghar, Maharashtra - 401305



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admission@viva-technology.org



www.viva-technology.org



SCAN TO VISIT OUR WEBSITE

ADMISSION GUIDELINES



for

DEGREE ENGINEERING & MCA

▶ YOUR FUTURE. OUR GUIDANCE. ONE STEP CLOSER TO SUCCESS. ◀



ONLINE REGISTRATION

For Online Registration, uploading of documents, verification of documents and application form confirmation at **VIVA Institute of Technology** (FC/SC Center) by candidates aspiring for admissions to First Year of Four Year duration Full Time Engineering and Technology program (B.E/B. Tech), the candidates should apply online on

www.mahacet.org

as per schedule.

SEAT ALLOCATION AT INSTITUTE LEVEL

1



For admission at the Institute Level and against vacant seats of CAP, an advertisement will be given in the leading newspapers and on college website.



Eligible candidates can fill-up Google form available on college website

www.viva-technology.org



Merit list of eligible candidates will be available on the college website and notice board.



Admission schedule will be also available on college website & notice board.

2



Eligibility for admission will be as specified in the information Brochure published by Maharashtra Government CET Cell.

3



The following original documents are required from the students at the time of seeking admission:

- H. S. C. Mark sheet
- H. S. C. Passing Certificate
- H. S. C. Leaving Certificate
- MHT-CET / JEE Score
- S. S. C. Mark sheet and Passing Certificate
- Eligibility Certificate, if applicable.
- Certificate of Indian Nationality / Birth Certificate
- Caste certificate and caste validity, if applicable.
- Latest Passport size photo—4 Nos.
- Non- creamy Layer Certificate



The candidate should take admission by paying necessary tuition and other fees. The admission will be confirmed after submission of original documents as mentioned above.

ONLINE ADMISSION PROCESS AT A GLANCE



STEP 1

Register on www.mahacet.org



STEP 2

Fill application form and upload documents



STEP 3

Verify documents at FC/SC Center (VIVA Institute of Technology)



STEP 4

Confirm application form



STEP 5

Seat Allocation through CAP Rounds



STEP 6

Reporting to Institute & Admission Confirmation

CANCELLATION OF ADMISSION

- Cancellation of admission will be done through duly filled form "O" prescribed by ARA.
- Refund of fees will be made as per AICTE & ARA norms.



★ IMPORTANT NOTES

- Candidates are advised to read the Information Brochure carefully available on the CET Cell, Maharashtra website.
- All admissions are subject to rules and regulations of Government of Maharashtra, CET Cell, AICTE & ARA.
- Keep checking college website and notice board regularly for updates.



ADMISSION GUIDELINES

for DIPLOMA ENGINEERING

YOUR FUTURE. OUR GUIDANCE. ONE STEP CLOSER TO SUCCESS.

ADMISSION PROCEDURE FOR POST-SSC DIPLOMA COURSES

(MAHARASHTRA)

1



ONLINE REGISTRATION

- Visit the official admission portal of the Directorate of Technical Education Maharashtra.
DTE.Maharashtra.gov.in or click on Given link
https://poly26.dtemaharashtra.gov.in/poly_26/candidate/auth/sign-up
- Click on New Candidate Registration.
- Generate your Login ID and Password for the admission process.

2



APPLICATION FORM FILLING

- Log in using the registered credentials.
- Fill in personal, academic, and category details carefully.
- Upload the required scanned documents.
- Pay the prescribed application fee through online payment modes such as Debit Card, Credit Card, UPI, or Net Banking.

3



DOCUMENT VERIFICATION & CONFIRMATION

Candidates can complete verification through either of the following modes:

A. E-SCRUTINY MODE

- Upload scanned copies of documents online.
- Documents will be verified digitally by the Facilitation Center (FC).
- No physical visit is required.

B. PHYSICAL SCRUTINY MODE

- Visit the nearest Facilitation Center (FC) with original documents and photocopies.
- Get the application form and documents verified manually.

4



MERIT LIST PUBLICATION

- The Provisional Merit List will be displayed on the admission portal.
- Candidates may submit grievances/corrections within the given period.
- After corrections, the Final Merit List will be published.

5



CENTRALIZED ADMISSION PROCESS (CAP)

- Participate in CAP rounds by filling the online option form.
- Select preferred institutes and diploma branches in order of priority.
- Seat allotment will be based on:
 - SSC merit score
 - Category reservation
 - Availability of seats
 - Candidate preferences

6



SEAT ACCEPTANCE

After seat allotment, candidates may choose one of the following options:



FREEZE – Accept the allotted seat and confirm admission.



FLOAT – Accept the seat but participate in the next CAP round for a better option.



SLIDE – Accept the allotted institute and seek a better branch within the same institute.

7



REPORTING TO THE ALLOTTED INSTITUTE

- Report to the allotted institute within the scheduled period.
- Submit original documents for verification.
- Pay the prescribed tuition and admission fees.
- Confirm admission by completing institute formalities.

8



DOCUMENTS REQUIRED

Candidates must keep the following documents ready during admission:



SSC (Class 10) Mark Sheet



School Leaving / Transfer Certificate



Domicile / Nationality Certificate



Aadhaar Card



Passport-size Photographs



Caste Certificate & Validity Certificate (if applicable)



Non-Creamy Layer Certificate (if applicable)



Income Certificate (if applicable)



Gap Certificate (if applicable)



Migration Certificate (for students from other boards)



Note:

Candidates are advised to regularly visit the official admission portal for updates and follow the schedule announced by DTE, Maharashtra.

INSTITUTE RULES & REGULATIONS



DISCIPLINE TODAY, EXCELLENCE TOMORROW



- 1 Possession and Production of Identity Card:**
Every bonafide student of the college must wear his / her Identity Card at all times when he / she is in the college campus.



- 2** A student who is found in a tutorial batch or a division or a class, which is not meant for him/her, will be severely dealt with.



- 3** Students should not loiter in the corridors or in the college premises.



- 4** Students should read the notices on the Notice Board regularly.



- 5** Students should submit their application form for scholarships / free ships etc. and also the online University Enrollment form (for first year degree students as per schedule displayed) on University Web Portal.



- 6** Complete silence should be maintained in the Library and Reading Room as well as in the classrooms. Students are advised to maintain low voice conversation in the corridors.



- 7** Student should not invite any outsider in the college premises, classrooms, library, canteen and gymkhana.



- 8** Students should take care of their belongings.



- 9** Students should not cause any damage to college property and are expected to take care of it.



- 10 Undertaking to be given by the guardians and ward:**
Parents/Guardians are requested to go through the rules of conduct and discipline while allowing their son / daughter / ward to join the college. The students will have to submit an undertaking from their guardians on a prescribed form given in the admission form that their wards would follow Institute Regulations.



- 11** As per rules of the University of Mumbai for granting the terms in each subject ,minimum attendance of 75% of the theory lectures, practical and tutorial (wherever prescribed) separately will be required out of the total number of lectures, practical and tutorials in the subject conducted in the term. Similarly, a student who has been given certain class work or assignment has to complete it to the satisfaction of the concerned teacher. A student who is not able to attend his classes regularly and/or who is not able to complete his tutorial/project/assignments properly may not be permitted to appear for the examinations as per the University rules.



- 12 Students are expected to wear descent clothes.**
They are strictly prohibited from wearing the following whilst on the college premises:
Boys: Caps, hats, half-pants, shorts, Bermudas, Sleeveless T-shirts, Round neck T- shirt, T-shirt with message.
Girls: Caps, hats, half-pants, shorts, Bermudas, skin tight dresses, revealing dresses, short dresses or short skirts, sleeveless, short tops and pedal pushers, Round neck T- shirt, T- shirt with message.



- 13** Use of cell phones in any form within the college premises is strictly prohibited. On breach of this discipline, the cell - phone holder will be liable for a penalty of **Rs. 500** for the first offence. In case of a repetition of the offence it shall be liable to confiscation.



- 14 Ragging** within or outside of any educational institution is strictly prohibited. Actions will be initiated as per norms of the University of Mumbai and AICTE as per Supreme Court directions.



- 15** Smoking is strictly prohibited in the college premises.



- 16** Any student having use of narcotic drugs shall not be merely expelled but will be subjected to police action.



- 17** The Institute being a Tobacco Free Zone, students are not allowed to smoke or consume any tobacco product in the surroundings.



- 18** Sale or distribution of gutkha and related food products is prohibited within 100 meters of the periphery of any educational, government or semi-government institution. Any violation of the above would attract a penalty of **Rs. 1000/- along with 3 years rigorous imprisonment.**



- 19 Expulsion:** If, for any reason, in the opinion of the Principal, which shall be final, the continu-ance of the student in the college is deemed detrimental to the best interest of the college, the Principal may expel such a student from the college without assigning any reasons for the decision.



- 20** Students who are found irregular in attendance and / or perform badly in the college, will not be admitted to the next semester / subsequent year as the case may be, and the admission of such students shall be at the discretion of the principal.



OUR COMMITMENT

These rules and regulations are framed to ensure a disciplined, safe and conducive environment for holistic development of every student.



BE RESPONSIBLE



BE RESPECTFUL



BE DEDICATED



BE EXCELLENT

MAJOR RECRUITERS

FINAL PLACEMENT HIGHLIGHTS

AY 2025-26

A FEW COMPANIES THAT HAVE PARTICIPATED






MAJOR ACHIEVEMENTS



Celebrating Excellence, Inspiring Success







 STUDENT NAME	 NAME OF AN EVENT /COMPETITION	 ORGANIZED BY	 PRIZES
Adarsh Pathak	Avishkar	University of Mumbai	Runner-Up
Rohit Karwande	Avishkar	University of Mumbai	Runner-Up
Rutuja Kadam	Multicon W Conference ICICN 2026	Thakur College of Engineering and Technology	Gold medal awarded
Shreyas Jagdale	Multicon-W Conference ICICN-2026	Thakur College of Engineering and Technology	Gold medal awarded
Priya Choudhary	Multicon-W Conference ICICN- 2026	Thakur College of Engineering and Technology	Gold medal awarded
Rudra Santosh Chavan	JSW Development Cup u19	JSW and PDFPA(Palghar District Football Association)	Team Cash Prize: ₹10,000
Mahil Vishnu Kadam	Navrang	SVKM's NMIMS Kirit P. Mehta School of Law	Winner Trophy
Deepak Sambhaji Ukhoji	Navrang	SVKM's NMIMS Kirit P. Mehta School of Law	Trophy
Tiwari Praveen Manoj	BIS-Reel making competition	VIVA Institute of Technology, Virar	1st prize
Tiwari Praveen Manoj	Technical Competitions (Hackathons, Robotics, Coding contests, etc.)	Yadavrao Tasgaonkar Institute of Engineering & Technology (YTIET), karjat	1st prize
Rajbhar Krrish Pradeep, Singh Shridhar Sanjay, Singh Sumitkumar Mahesh	TechSagar 2026- AI Hackathon	YTIET, KARJAT	Participated
Tambe Shruti Pravin, Yadav Kajal Rajnarayan	Swayam- Internship and Hackathon Aggregator (Project)	VIVA Institute of Technology, Virar	2nd prize
Vishwakarma Suyash Omprakash	Nisq Optimization system for QC	VIVA Institute of Technology, Virar	1st prize
Naveena Gundeti	Thinkers Fest 26	ENpower, Mumbai	Communication Expert Award
Bhavesht Shetty	Thinkers Fest 26	ENpower, Mumbai	Smart Technical Educator Award
Bhavesht Shetty, Aparna Mandal	School Challenge 2026	Best Sustainability Award	Agastya International Foundation & JP Morgan Mumbai
Sarthak Kharat, Tanishka Tatkare	School Challenge 2026	5th Prize with Best STEM Award	Agastya International Foundation & JP Morgan Mumbai
Yash Patil, Dhruv Vasania	School Challenge 2026	1st Prize	Agastya International Foundation & JP Morgan Mumbai

MAJOR ACHIEVEMENTS



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Celebrating Excellence, Inspiring Success

 STUDENT NAME	 NAME OF AN EVENT /COMPETITION	 ORGANIZED BY	 PRIZES
Niraj Dhadve, Sakshi More	Anveshana Science & Engineering Fair 2024-25	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	2nd Winner with Cash Prize ₹ 25000/-
Ali Firoz, Eshaan Bangera	Anveshana Science & Engineering Fair 2024-25	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	4th Winner with Cash Prize ₹ 15000/-
Servesh Singh, Suraj Ambekar	Anveshana Science & Engineering Fair 2024-25	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	5th Winner with Cash Prize ₹ 10000/-
Sahil Kadam, Shubham Dangle, Swapnil Biradar, Prathamesh Gurav	Anveshana Science & Engineering Fair 2024-25	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	Consolation Cash Prize ₹ 5000/-
Niraj Dadve, Servesh Singh, Eshaan Bangera, Sakshi More	e-Yantra Innovation Challenge (eYIC) 2024-25	IIT Bombay	Selected as 12th Finalist amongst 3304 teams
Sahil Kadam, Swapnil Biradar	Anveshana Science & Engineering Fair 2025-26	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	1st Prize Worth Rs. 30000/-
Bhavesh Shetty, Aparna Mandal	Anveshana Science & Engineering Fair 2025-26	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	5th Prize Worth Rs. 12000/-
Dhruv Vasaniya, Yash Patil	Anveshana Science & Engineering Fair 2025-26	Samsung Semiconductor India Research & Agastya International Foundation Navi Mumbai	Appreciation Prize Worth Rs. 8000/-
Bhavesh Shetty, Aparna Mandal	Anveshana 2026 National final, Bangalore	Samsung Semiconductor India Research & Agastya International Foundation Bangalore	Agri-Setu, 100 Times Curious prize with cash prize of ₹5000/-
Sahil Kadam, Swapnil Biradar	Anveshana 2026 National final, Bangalore	Samsung Semiconductor India Research & Agastya International Foundation Bangalore	Maternity Care System, Won Best Mentees Award
Jayesh Sable, Siddhesh Vadisherla, Tanushri Sawant, Vishnu Mishra	ISF Congress 2025	SAKEC, Chembur	2nd place with Cash Prize & ₹ 3000/-
Chaitanya Raut, Ganesh Torde	Schools Challenge 2025	Agastya International Foundation & JP Morgan Mumbai	Won 5th Prize
Sahil Kadam, Shubham Dangle, Swapnil Biradar, Prathamesh Gurav, Darshan Patil	Schools Challenge 2025	Agastya International Foundation & JP Morgan Mumbai	Won 4th Prize
Omkar Halli, Neha Mohit	Intercollegiate Poster Presentation Competition, CONCEPTION 2025	SFIT, Borivali	2nd Prize
Niraj Dhadve	Space Station Making competition, Cosmic Fest 2025	The Sky Explorers Mumbai	1st Position
Karthika Arul Raj, Bhumika Kattal	Schools Challenge 2026	Agastya International Foundation & JP Morgan Mumbai	3rd Prize

MAJOR ACHIEVEMENTS



Excellence in Action, Success in Every Step



MULTICON-W 2026

Students receiving Gold Medal at Multicon-W 2026 organized by Thakur College of Engineering & Technology.



MULTICON-W 2026 VALEDICTORY

Felicitation of participants at the Valedictory Ceremony of Multicon-W 2026.



WINNER – JSW DEVELOPMENT CUP U19

Champion of JSW Development Cup U19 organized by JSW & PDFPA (Palghar District Football Association).



INTER-COLLEGIATE SPORTS TEAM

Our college team showcasing teamwork and sportsmanship in an Inter-Collegiate Sports Tournament.



TECHSAGAR 2026 – AI HACKATHON

Students participating in TechSagar 2026 – AI Hackathon organized by YTIET, Karjat.



WINNERS – MINI PROJECT 2026

Students receiving awards for outstanding Mini Projects at the 2026 competition.



Celebrating Achievements. Inspiring the Future.

MAJOR ACHIEVEMENTS



Excellence in Action, Success in Every Step



IEEE AWARDS CLUB

Active participation in IEEE Awards Club activities promoting innovation, leadership and excellence.



TECHFEST 2025

Recognition at Techfest 2025 for innovative ideas and impactful technical solutions.



SPACE STATION PROJECT

Team showcasing model of Space Station Project – creativity, teamwork and futuristic thinking in action.



TECHNOCRAT 2025

Students recognized for excellent performance at Technocrat 2025 Event.



ISHRAE INNOVATE-X

Awards and appreciation at ISHRAE Innovate-X for groundbreaking and sustainable ideas.

THE SCHOOLS CHALLENGE

MUMBAI

AGASTYA INTERNATIONAL FOUNDATION

An initiative of agastya international foundation



THE SCHOOLS CHALLENGE

Award and recognition at The Schools Challenge Mumbai for outstanding performance and sustainability.



Achievements Today, Leaders Tomorrow

MAJOR ACHIEVEMENTS



Excellence in Action, Success in Every Step



THE SCHOOLS CHALLENGE – MUMBAI

Outstanding performance and accomplishments at The Schools Challenge – Mumbai.



ANVESHANA – 100 TIMES CURIOUS PRIZE

Honored with the 100 Times Curious Prize at Anveshana Innovation Exhibition.



INDIVIDUAL EXCELLENCE – THE SCHOOLS CHALLENGE

Students recognized for exceptional individual achievements and contribution.



ANVESHANA – APPRECIATION PRIZE

Recognition of innovative ideas and creative solutions at Anveshana Innovation Exhibition.



ANVESHANA – FIRST PRIZE

Secured First Prize at Anveshana Innovation Exhibition for outstanding project and presentation.



ANVESHANA – FIRST PRIZE (HIGHER VALUE)

Awarded First Prize at Anveshana Innovation Exhibition for excellence in innovation and impact.



Celebrating Achievements. Inspiring the Future.

MAJOR ACHIEVEMENTS



Excellence in Action, Success in Every Step



THINKERS FEST 2025

Outstanding performance and recognition at Thinkers Fest 2025.



THINKERS FEST AWARD

Students felicitated at Thinkers Fest for innovation and excellence.



ANVESHANA – 4TH PRIZE

Secured 4th Prize at Anveshana Innovation Challenge for a remarkable project.



ANVESHANA – 2ND PRIZE

Achieved 2nd Prize at Anveshana Innovation Challenge for outstanding innovation.



ISHRAE INNOVATE-X

Awarded and appreciated at ISHRAE Innovate-X for groundbreaking and sustainable ideas.



JANA KALYAN HACKATHON

Recognized at Jana Kalyan Hackathon for developing impactful solutions for social good.



Achievements Today, Leaders Tomorrow

MAJOR ACHIEVEMENTS



★★★★★
Excellence in Action, Success in Every Step



ACADEMIC EXCELLENCE AWARD

Honored for outstanding academic performance and excellence in studies.



SPORTS DAY – TEAM SPIRIT

Students showcasing teamwork, determination and sportsmanship at the annual Sports Day.



GIRLS TEAM EXCELLENCE

Our girls team recognized for exceptional performance and outstanding achievement in sports.



CHAMPIONS OF EXCELLENCE

Awarded for remarkable performance and consistent hard work.



VICTORY THROUGH TEAMWORK

Celebrating victory and unity – our boys team achieved remarkable success.



INDIVIDUAL EXCELLENCE

Students awarded for outstanding individual performance and dedication.



Achievements Today, Leaders Tomorrow

MAJOR ACHIEVEMENTS



Excellence in Action, Success in Every Step



YOGESHWARI POLYTECHNIC ACHIEVEMENT

Students recognized for outstanding performance and overall excellence in academics.



ANNUAL SPORTS MEET

Promoting teamwork, fitness and leadership through sports and healthy competition.



KHO KHO COMPETITION 2026

Secured Winner's Trophy in Kho-Kho Competition 2026 (Mumbai Zone - 2).



I.E.D.S.S.A. SPORTS ACHIEVEMENT

Appreciated for remarkable performance in Inter Engineering Diploma Sports Association.



PRESENTANIA 2026

Secured awards at PRESENTANIA 2026 for innovative projects and technical skills.



TECHNICAL EXCELLENCE AWARD

Students awarded for technical excellence and outstanding project presentation.



Achievements Today, Leaders Tomorrow

Admission Opens (Diploma | Degree | MCA)



VIVA INSTITUTE OF TECHNOLOGY



— An Autonomous Institute —



VIVA Institute of Technology (Approved by AICTE, New Delhi, DTE, Govt. of Maharashtra and Affiliated to the University of Mumbai) was established under the aegis of Late Shri Vishnu Waman Thakur charitable Trust with the aim of imparting higher knowledge in Science and Technology to the aspiring candidates so that they can emerge as competent scientists, engineers and technologists of repute. VIVA Institute of Technology was started in the year **2009**. We have fully equipped laboratories in all the departments. We have fully computerized library with more than **31000 books**, international, national and online journals. Apart from class room teaching, students are motivated and encouraged to participate in events at national and international levels. They are also allowed to develop new ideas, concepts and products.



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