



FEBRUARY 2025,VOL6
MONTHLY NEWSLETTER



ADARSH INSTITUTE
OF TECHNOLOGY & RESEARCH CENTRE, VITA(POLY.)

THE INFORMANT



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EDITORIAL CHIEF-

Dr. P.S.Patil, Principal
Prof. T. S. Patil,
Chief Editor

EDITORIAL COMMITTEE-

Departmental Newsletter
Co-ordinators



POLYTECHNIC WING

Vision

To become benchmark technical Institute where education is for next generation & everyone is committed to delivering competent human resource for prosperity and well-being mankind.

Mission

To prepare competent engineers, technocrats and responsible citizens for engineering profession through development of technical skills and create an environment that increases the involvement and commitment of all stake holders for continuous improvement in performance and quality.

CELEBRATION OF SHIV JAYANTI

20/02/2025 , BY PROF. T. S. PATIL CULTURALCO-ORDINATOR

The grand celebration of Shiv Jayanti was held on 20/02/2025 at AITRC with great enthusiasm and devotion. This event commemorates the birth anniversary of Chhatrapati Shivaji Maharaj, the valiant Maratha warrior and founder of the Maratha Empire. The program was organized to honor his legacy, bravery, and vision for Swarajya (self-rule).

The event was graced by the presence of Adv. Vaibhav (Dada) Patil, Mrs. Pratibhatai Patil, Dr. P. S. Patil (Principal, AITRC), Dr. N. S. Mahajan (Principal, ACOP), Mr. V. M. Shinde (Principal, AITI) along with teaching, non-teaching staff, Supportive Staff and students. The enthusiasm and participation of the audience added to the vibrancy of the celebration.

The celebration began with Shiv rally and Shiv Pujan by the recitation of Shiv Garjana. A floral tribute was offered to the statue of Chhatrapati Shivaji Maharaj.

Several cultural and educational activities were organized, including:

- Inspirational speeches on the life and achievements of Shivaji Maharaj.
- Powada showcasing his bravery and leadership.
- Folk dances depicting the rich Maratha heritage.
- Poster/Model Presentation under title "Chhatrapati Shivaji Maharaj's Forts: The Stronghold of Swarajya"

One of the most remarkable moments was the speech delivered by Mr. Vishwa Swami emphasizing Shivaji Maharaj's values of justice, equality, and self-governance. The live Lezim, Dhol , Tashya presentation was another highlight that captivated the audience.

The celebration concluded with a heartfelt vote of thanks by Ms. Snehal Gore, expressing gratitude to all participants, volunteers, and attendees for making the event a grand success. The event instilled a sense of pride and inspiration in everyone, reinforcing the timeless values of bravery, wisdom, and leadership taught by Shivaji Maharaj.

Outcomes of the Program-

- 1)Renewed respect for the values of Swarajya (self-rule), justice, and good governance among attendees.
- 2)Unity and a sense of pride fostered among diverse groups attending the celebration.
- 3)Unity and a sense of pride fostered among diverse groups attending the celebration.
- 4)Motivated to adopt leadership qualities exemplified by Shivaji Maharaj.





PROFESSIONAL COMMUNICATION FOR PERSONALITY DEVELOPMENT

14/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)



AITRC, Vita Department of AIML successfully organized Guest lecture on "Professional Communication for Personality Development" for students. The Resource person is Mrs.Tai Patil Mam (assistant professor at General Science Department Degree, AITRC,Vita) has conducted successfully offering valuable insights into the significance of personal growth in the workplace. Event was highly informative to enhance their professional presence.

PARENT MEET

18/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)

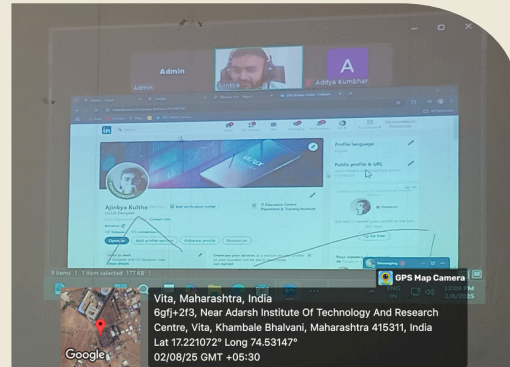
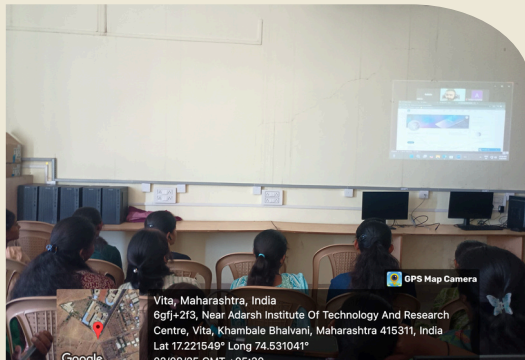


AITRC, Vita of AIML Polytechnic successfully organized parents' meet which was addressed by Principal Dr. P. S. Patil Sir, Prof. A. B. Salunkhe Sir. The session aimed to strengthen parent-teacher collaboration, discuss students' progress, and address concerns. Key highlights included academic performance updates, co-curricular activities, and upcoming initiatives.

Parent actively participated and shared their feedback, meeting conducted with Q & A session and better understanding between parents and educators.

EXPERT LECTURE ON STARTING YOUR DESIGN JOURNEY

08/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)



Department of AIML polytechnic has Organized an online expert lecture on UI/UX design was successfully conducted for diploma students, aimed at enhancing their understanding of user interface and user experience concepts. The session featured an industry expert who shared valuable insights on design principles, user-centric approaches, wireframing, prototyping, and the latest trends in UI/UX. Students were introduced to essential tools and techniques used in the field, along with real-world examples to bridge the gap between theory and practice.

PARENT MEET

18/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)



AIML Department successfully conducted Guest lecture on Machine Learning by Mr.J.M.Pendhari Sir on 7 February 2025 , who provided valuable insights into the fundamentals of machine learning, its real-world applications, and emerging trends in AI. The lecture covered key concepts such as supervised and unsupervised learning, algorithms, and model evaluation techniques. Students actively participated in the Q&A session, showcasing their curiosity and enthusiasm for the subject. The event was well-organized, with seamless coordination between faculty and student volunteers. Overall, the lecture not only enhanced the students' understanding of machine learning but also inspired them to explore AI technologies further. Feedback collected from participants reflected high levels of satisfaction and a keen interest in attending similar sessions in the future.

GUEST LECTURE ON “CAREER GUIDANCE”.

18/02/2025 , BY MR. A. B. SALUNKHE (HOD ,GSE DEPARTMENT)



The Guest lecture on “Career Guidance” delivered by Prof. R. B. Patil on 18/01/2025 at classroom. The Guest lecture was organized by Department of science Humanities with the objective of providing FY-Diploma students with essential knowledge, tools ; strategies for effective career planning & development. The speaker shared their valuable insights & experience in the field, offering practical advice to help students navigate their career paths. A total of 100 students attended the program. Mr. A. J. Pawar concluded the program by thanking.

GUEST LECTURE ON “DIFFERENTIAL EQUATION.”

24/02/2025 , BY MR. A. B. SALUNKHE (HOD ,GSE DEPARTMENT)



The Guest lecture on “Differential Equation.” Delivered by Ms. K.M. Jadhav and Ms.P.S.Sutar on 24/02/2025 at Classroom. The Guest lecture was organized by Department of Science and Humanities with the objective of providing FY-Diploma students with essential knowledge, tools; strategies for effective career planning & development. The speaker shared their valuable insights & experience in the field, offering practical advice to help students navigate their career paths. A total of 120 students attended the program. Mr. A. J. Pawar concluded the program by thanking.

DAB MEETING 24-25

27/02/2025 , BY MRS. N. P. THORAT (HOD CS DEPARTMENT)



Civil Engineering Department organized the DAB meeting of even sem for academic year 24-25. In this meeting Discussed about Students employability enhancement, Quality Improvement Initiatives, Bridge Gap between Industry and Academics, Result analysis.

PARENT MEETING

27/02/2025 , BY MR. A. L. JADHAV, (CESA COORDINATOR)



Parent Meeting Program arranged for Students.

Outcomes:

1. Share updates-Provide parents with information about their student's academic performance.
2. Discuss concerns: Address any concern or questions parents may have.
3. Set goal: Establish short term and long-term goals to help student succeed
4. Develop a plan: Work together to identify and address issues, and develop strategies for improvement.
5. Foster collaboration: Build a relationship of trust and understanding between parents and staff
6. Involve parents: Encourage parents to be involved in their student's education
7. Provide information: Share information about policies, programs and activities
8. Gather feedback: Ast parents for their suggestions and feedback

INDUSTRIAL VISIT AT CONSTRO INTERNATIONAL EXHIBITION 2025 AT PUNE.

31/01/2025 , BYMS.A.A.NIKALJE (LECTURER ,CIVIL DEPARTMENT)



1. Exhibition – set up an exhibition area with over 300 stalls, show casing innovative products services and technologies.
2. Conference and seminar –seminars and workshops on industry topic
3. Introduction to sustainable materials- eco-friendly materials for building construction material

Outcomes:

1. Latest construction methods and technologies
2. The exhibition featured cutting edge construction method
3. Knowledge shearing
4. Business opportunities
5. Understand the importance of sustainable materials in modern construction.
6. Interaction and discussions on theP future of sustainable construction."]

YUVA PATANG MAHOTSAV-2025**01/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)**

“Yuva Patang Mahotsav-2025” competition celebrated in Adarsh Institute of Technology and Research Centre, Vita. The Youth Kite Festival Competition was organized by Computer Technology Department. More than 50 students participated in this competition. After the actual competition, the joy of the students reached its peak. This Function was anchored by Prof. Mr. P. S. Shinde. Speaking on the occasion, Prof. Mr. Ashish Vankudre Head of Computer Technology Department said that this program has been organized with the aim of preserving and increasing our culture and tradition. In this competition, the prizes were awarded by dignitaries. The winners were congratulated by the Campus Director Miss. Pooja Patil. Prof. Ashish Vankudre, Head of Computer Department presented Vote of Thanks of program. The Chief Guest of the program was Executive Director Mr. P. T. Patil, Director of Finance Mr. Raviraj Suryavanshi, Campus Director Miss. Pooja Patil, and Principal Dr. P.S Patil along with all department head, teaching and non-teaching staff were present. All the program was organized by Prof. Vicky Dnyanu Nalawade and Staff of Computer Department and Students.

Winner-1: Pranav Dhende – SY CM Winner-2: Pranit Gaikwad– SE CSE Winner-3: Harsh Misal – SY EE

YUVA PATANG MAHOTSAV-2025**01/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)**

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Winner-1: Pranav Dhende – SY CM Winner-2: Pranit Gaikwad– SE CSE Winner-3: Harsh Misal – SY EE

“ स्नेह गोडवा ” 2025:

04/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)



The Department of Computer Technology at AITRC, Vita, organized a vibrant Sneh Godava event on the auspicious occasion of Makar Sankranti. This gathering brought together faculty members in a spirit of joy, camaraderie, and cultural bonding. The event featured traditional rituals, tilgul distribution, and engaging interactions, fostering a sense of togetherness among the teaching fraternity. Through this celebration, the department reinforced the values of harmony and goodwill, making it a memorable occasion for all.

Adarsh Institute of Technology and Research Center organized the program “ स्नेह गोडवा ”–2025 for all the teaching and non-teaching staff of the college on the occasion of ” Makar Sankranti”. This Function was organized by Computer Technology Department.

Speaking on the occasion, Prof. Mr. Ashish Vankudre Head of Department of Computer Technology, said that this program has been organized with the aim of preserving and increasing our culture and tradition. This Function was Anchored by Ms. Ms.P.S .Pawar.

The Guest of the program was Principal Dr. P.S Patil, Pharmacy Principal Dr. Mahajan Sir, ITI Principal Mr.Shinde sir along with all department head, teaching and non-teaching staff were present.

EXPERT LECTURE ON “NETWORK AND CYBER SECURITY”

27/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)



On February 27, 2025, the Computer Engineering Department of AITRC, Vita, organized an expert lecture on "Network and Cyber Security." The session was conducted by Miss. P. R. Telshinge, who shared his expertise on the latest trends, challenges, and best practices in cyber security. He provided valuable insights into data protection, ethical hacking, and strategies to mitigate cyber threats. The interactive session engaged students with real-world case studies, enhancing their practical knowledge and awareness of securing digital environments. This initiative reflects the institute's commitment to equipping students with cutting-edge technological skills for a secure digital future.

EXPERT LECTUREON “AWT AND SWING COMPONENTS”

28/02/2025 , BY MR. A. A. VANKUNDRE (HOD ,AIML DEPARTMENT)



On 28th Feb 2025 Department of Computer Technology Organized Guest Lectureon “AWT and Swing Components”. The lecturewas delivered by Prof. D. K. Jadhav (CSE, AITRCVita).The session aimed to enhance students' understanding of Java's graphical user interface (GUI) programming. The lecture began with an overview of GUI programming in Java and the importance of creating interactive user interfaces for desktop applications. AWT Components: Basic components such as Button, Label, Text Field, and Checkbox were discussed.Some Studentsare appreciated the clear and detailed explanations provided by the speaker.This Guest lecturewas organized by Ms. P. S. Pawar with coordination of all faculties made this session delightful and successful. Vote of Thanks delivered by Ms. S. B. Kinkar.

PARENTS MEETING

22/02/2025 , BY MR. S.S.JADHAV (E & TC DEPARTMENT)

As we had arranged parents meet on Saturday, 22/02/2025 at our ETC department, all the parents were present at 10:30 am sharp. The meeting started at 10:35 am. At the starting of the meeting toppers of SY and TY were felicitated by all the dignitaries. Then our HOD, Mr.S.S.Ghatge sir introduced the department and discussed about the events which are conducted by the department. Then Principal, Dr P.S.Patil sir came and addressed this parents meet. He gave a valuable guidance to parents about student's health and punctuality. And Mr A.B.Salunkhe sir gave an important suggestions and information regarding Discipline. Mr N.M.Patil sir discussed about placement drives ITR Training. Then all the parents and teachers discussed about their problems, doubts. After the discussion all the teachers gave their introduction to parents. Later, all the class teachers discussed the progress report of the student with their parents. All the parents were happy with the way department was conducting events academically. All the parents expressed their concerns to the teachers regarding where and in what areas they feel their student's growth and development is needed.



PARENT MEET

01/02/2025 , BY MRS. S. V. JAGTAP (EE DEPARTMENT)

On 1st February Electrical Engineering Department (Polytechnic) successfully organized a Parent Meet, coordinated by Mrs. S. V. Jagtap Madam. The event was graced by the our beloved Principal, Dr. P. S. Patil Sir, who served as the Chief Guest, along with distinguished guests: Diploma Coordinator, Mr. A. B. Salunkhe Sir. The meet witnessed an enthusiastic and tremendous response, with over 40 parents in attendance, actively engaging in the discussions. Our beloved Principal Dr. P. S. Patil Sir addressed the gathering with inspiring words, motivating both students and parents. This was followed by Mr. A. B. Salunkhe Sir, who shared valuable insights about academic growth and departmental initiatives. Ms.S.A.Inamdar provided an informative address focused on placement opportunities and career development, guiding students on the pathways to success. As the Head of Department, Mr.V. N. Karande delivered various departmental activities conducted during this semester. He showcased the department's key achievements, ongoing initiatives, and outlined future targets aimed at enhancing student learning and academic excellence. to Share Information about academic Rules & Regulations to prepare study for exam. & continuous improvement and strategic goals for upcoming semesters. During the event, the department felicitated the MSBTE toppers for their outstanding academic performances:

- Third Year Toppers:

- 1 Sarthak Jadhav

- 2 Sujit Pawar

- 3 Sameer Jamadar

- Second Year Toppers:

- 1 Manthan Khandagale

- 2 Sayali Aamane

- 3 Girish Potdar

All faculty members engaged in meaningful discussions with parents regarding students' attendance and Winter 2K24 results. Parents provided valuable feedback, which will help us further enhance the academic experience.

The event concluded with a vote of thanks delivered by Mrs. S. V. Jagtap.

All teaching and non-teaching staff were present, contributing to the success of the meet.

PARENT MEET



INDUSTRIAL VISIT

08/02/2025 , BY MS.P.P. PATIL & MR.V.N. KARANDE
(EE DEPARTMENT)

The industrial visit to Sharda Capacitor Manufacturing Company was organized with the aim of providing students with practical insights into the manufacturing process of capacitors, an essential component in various electrical and electronic systems. Capacitors play a vital role in energy storage, power factor correction, and signal filtering, and understanding their manufacturing process was invaluable for gaining real-world knowledge related to electrical engineering. During the visit, the students had the opportunity to interact with engineers and technicians working at Sharda Capacitor Manufacturing Company. The company representatives provided valuable insights into the technical aspects of capacitor design, development, and quality testing. They also shared the company's approach to sustainability and their efforts to reduce waste and improve energy efficiency in the manufacturing process.

2. The industrial visit to Electrodreams Pvt. Ltd. was organized to provide an in-depth understanding of automation projects, particularly in the context of Swachh Survekshan Nagarpalika. This company specializes in providing automation solutions for smart city projects, including waste management and cleanliness monitoring systems. The visit aimed to give students a hands-on look at how automation technologies are being implemented to improve urban management, particularly in the area of sanitation and cleanliness.

Outcomes :

1. Practical Exposure
2. Students Understand industry Practices
3. Connecting Theory with Practice.
4. Students understand the Construction & Function Of Capacitors
5. To learn about the role of technology and automation in urban sanitation projects.
6. To explore the different automation tools and systems used for cleanliness monitoring.
7. To gain insights into the real-world application of automation in government and municipal projects.
8. To discuss the challenges and solutions in implementing smart city projects.



FACULTY ACHIEVEMENT

Sr. No.		Topic	Faculty Name	Dept.
1.	FDP	Data Science Using Python	Mrs. S. M. Lokhande	AIML
2.	FDP	Data Science Using Python	Mrs. P. P. Yadav	AIML
3.	FDP	Data Science Using Python	Mrs. D. S. Lale	AIML
4.	FDP	AI in Industry 4.0	Ms. N. A. Mulla	AIML
5.	Paper Published	AITRC BUS Service Evaluating Performance and Future Prospects	Prof. A. A. Vankudre	CS
6.	Paper Published	Design and Development of a Math Desktop Application for Enhanced Computational Learning	Mr. V. D. Nalawade	CS
7.	Paper Published	AITRC BUS Service Evaluating Performance and Future Prospects	Miss. P. S. Pawar	CS

FDP/WORKSHOP/TRAINING PROGRAM/CONFERENCE

Sr. No.		Topic	Faculty Name	Dep t.
8.	Paper Published	AITRC BUS Service Evaluating Performance and Future Prospects	Miss. S. B. Kinkar	CS
9.	Paper Published	AI-Driven Real Estate portals: Enhancing property Discovery and Buyer Experience.	Miss. D. D.Suryawanshi	CS
10	Paper Published	AITRC BUS Service Evaluating Performance and Future Prospects	Mr. O. A. Chougule	CS
11	Paper Published	AITRC BUS Service Evaluating Performance and Future Prospects	Mr. V. D. Nalawade	CS
12	Paper Published	Digital Governance Through Web-Based Solutions	Mr. V. D. Nalawade	CS
13	Paper Published	Review on System for Exam Seat Arrangement	Mr. V. D. Nalawade	CS

FDP/WORKSHOP/TRAINING PROGRAM/CONFERENCE

Sr. No.		Topic	Faculty Name	Dept.
14	Paper Published	E-Grampanchayat Empowering Rural governance with Native Language Technology	Mr. O. A. Chougule	CS
15	Paper Published	Review on System for Exam Seat Arrangement	Miss. M. S. Yadav	CS
16	Paper Published	Review on System for Exam Seat Arrangement	Miss. S. B. Kinkar	CS

STUDENT ACHIEVEMNT

Sr. No.		Topic	Faculty Name	Dept.
14	Paper Published	E-Grampanchayat Empowering Rural governance with Native Language Technology	Mr. O. A. Chougule	CS
15	Paper Published	Review on System for Exam Seat Arrangement	Miss. M. S. Yadav	CS
16	Paper Published	Review on System for Exam Seat Arrangement	Miss. S. B. Kinkar	CS

**1. INFOSYS SPRINGBOARD COURSE COMPLETION
IN FEBRUARY MONTH BY STUDENTS OF COMPUTER
TECHNOLOGY DEPARTMENT:**

Sr. No	Student Name	Name of Completed Course
1	More Abhishek Prashant	Python Concurrent Programming: Multiprocessing in Python
2	Gharge Rohan Anil	Python Concurrent Programming: Multiprocessing in Python
3	Naykude Shital Nivrutti	Artificial Intelligence for all
4	Korate Vaishnavi Navnath	Artificial Intelligence for all
5	Babar Aakash Pramod	Python Concurrent Programming: Multiprocessing in Python
6	Babar Sanika Balaso	Basic of Python
7	Patil Sanika Kundalik	Basic of Python
8	Patil Diksha Sambhaji	Basic of Python
9	Tupe Sanika Dipak	Basic of Python

STUDENT ACHIEVEMNT

Sr. No	Student Name	Name of Completed Course
10	Kadam Omkar	Artificial Intelligence For All
11	Mane Pratik Ramhari	Artificial Intelligence For All
12	Shete Parth Rajendra	Artificial Intelligence For All
13	Mistri Yash Gajanan	Python Concurrent Programming: Multiprocessing in Python
14	Koli Shruti Suryakant	Basic of Python
15	Yadav Siddhesh Bajirao	Artificial Intelligence For All
16	Nikam Arati Dhondiram	Artificial Intelligence for all
17	Patil Darshana Shrikant	Artificial Intelligence for all
18	Patil Divya Shrikant	Artificial Intelligence for all

STUDENT ACHIEVEMNT

Sr. No	Student Name	Name of Completed Course
19	Nikam sanchita santosh	Artificial Intelligence for all
20	More Amruta Prakash	Basic with Python
21	Pawar Sanika Jayant	Artificial Intelligence for all
22	Torane Abhijeet Maruti	Artificial Intelligence for all
23	Shaikh Shahista Umar	Basic of Python
24	Dhoble Tanvi Anil	Basic with Python
25	Patil Suhani Rajendra	Basic of python
26	Desai Ashlesha Ajit	Generative AI
27	Shaikh Sabiya Younus	Basic of Python

STUDENT ACHIEVEMENT

Sr. No	Student Name	Name of Completed Course
28	Mane Shravani Sambhaji	Basic with Python
29	Godse Sanika Hemant	Basic with Python
30	Shetty Vighnesh Madhukar	Self-Improvement
31	Gujale Shruti Bapuso	Python Concurrent Programming Multi-Processing in Python
32	More Prachi Gajanan	Python Concurrent Programming Multi-Processing in Python



Mohammadabbasimtiyaz Dange from TY CM Got a First prize in "State Level Technical Paper presentation" which is held in Karmaveer Bhaurao Patil Polytechnic, Satara. Mohammadabbasimtiyaz Dange from TY CM Got a First prize in "State Level Technical Paper presentation" which is held in Karmaveer Bhaurao Patil Polytechnic, Satara.

**PAPER PUBLICATION BY STUDENTS OF
COMPUTER TECHNOLOGY DEPARTMENT:**

Sr. No	Name of Student	Published Paper Title
1.	Mr. A. P. More	Desaign and Development of Math Desktop Application for Enhanced Computational Learning.
2	Miss. A. A. Desai	AITRC BUS Service Evaluating Performance and Future Prospects
3	Mr. A. P. Babar	Design and Development of Math Desktop Application for Enhanced Computational Learning.
4	Mr. A. R. Bodhe	Digital Governance Through Web-Based Solutions
5	Mr. A. S. Jadhav	AITRC BUS Service Evaluating Performance and Future Prospects
6	Mr. J. R. Lokare	Digital Governance Through Web-Based Solutions
7	Mr. Omkar Kadam	Review on System for Exam Seat Arrangement

STUDENT ACHIEVEMNT

Sr. No	Name of Student	Published Paper Title
8	Mr. P. R. Mane	Review on System for Exam Seat Arrangement
9	Mr. P. R. Shete	Review on System for Exam Seat Arrangement
10	Mr. R. A. Gharge	Desaign and Development of Math Desktop Application for Enhanced Computational Learning.
11	Mr. R. P. Dubile	Desaign and Development of Math Desktop Application for Enhanced Computational Learning.
12	Mr. R. S. Mulani	AITRC BUS Service Evaluating Performance and Future Prospects

STUDENT ACHIEVEMNT

Sr. No	Name of Student	Published Paper Title
13	Miss. S. D. Tupe	AI-Driven Real Estate portals: Enhancing property Discovery and Buyer Experience.
14	Miss. S. D. Autade	AI-Driven Real Estate portals: Enhancing property Discovery and Buyer Experience.
15	Miss. S. C. Bansode	AI-Driven Real Estate portals: Enhancing property Discovery and Buyer Experience.
16	Miss. S. S. Koli	AI-Driven Real Estate portals: Enhancing property Discovery and Buyer Experience.

STUDENT ACHIEVEMENT

Achievement of Student of Computer Technology Students
in Zonal Competition



Mohammad Abbas Imtiyaz Dange from TY Computer
Technology Got a First Prize in "State Level Technical
Paper Presentation" which is Held in PVPIT, Budhgaon.

STUDENT ACHIEVEMENT



**ROHIT ANKUSH KARANDE FROM TY AIML GOT A
FIRST PRIZE AND
UDAY GURJAR FROM SY AIML GOT A 2ND PRIZE
IN *"PAPER PRESENTATION" WHICH IS HELD IN
SHIVAJI POLYTECHNIC ATPADI***

**National Level Cad Master Event organized by PVPIT, Budhgaon**

Student Name- 1) Mr. Shreyas Bhosale

Class- Sy Civil

Date- 22 February, 2025

Year-2024-25.

Result- 2nd Rank

National Level Event organized by Pramalatai Chavan Polytechnic, Karad

Student Name- 1) Mr. Chetan Bajantri

Class- Ty Civil

Date- 22 February, 2025

Year-2024-25.

Result- 2nd Rank

National Level Quize competition organized by Pramalatai Chavan Polytechnic, Karad

Student Name- 1) Mr. Suyog Mali

2) Rajwardhan Mali

Class- Ty Civil

Date- 22 February, 2025

Year-2024-25.

Result- Participate

STUDENT ACHIEVEMENT



A Cad Master State level competition was organized by PDVPIT, Budhgaon

Student Name- Mr Nikhil Todkar

Class- Ty Civil

Date- 22/02/2025

Year- 2024-25.

Result- Winner (1st Price)

A Quiz competition level competition was organized by PDVPIT, Budhgaon

Student Name- 1) Mr. Suyog Mali

2) Rajwardhan Mali

Class- Sy Civil

Date- 20/02/2024

Year-2024-2524.

Result- Participate

A Paper Presentation competition level competition was organized by PDVPIT, Budhgaon

Student Name- 1) Mr. Suhel Mulani

2) Rajwardhan Mali

Class- Sy Civil

Date- 20/02/2024

Year-2024-2524.

Result- Participate



Welcome to **Adarsh Institute of Technology and Research Centre, Vita**, a pioneering institution in the realm of engineering education since its establishment in 2008. Over the past decade and more, we have stood at the forefront of technological innovation, providing aspiring engineers with a nurturing and dynamic environment to shape their dreams and aspirations.

Founded in 2008, our institute has consistently upheld a commitment to excellence, innovation, and a forward-thinking approach to engineering education. Nestled in the heart of Vita, (Khambale- Bhalavani) our campus offers a vibrant and stimulating atmosphere that fosters creativity and intellectual growth.

As we embark on this journey of exploration and discovery, we invite you to delve into the essence of Adarsh Institute of Technology and Research Centre, Vita, where cutting-edge research, world-class faculty, state-of-the-art laboratories, and a diverse student body converge to create an atmosphere of unparalleled learning and innovation. Whether you aspire to pursue a degree in electrical engineering, mechanical engineering, computer science, AIML or any other field within our vast repertoire, you will find an ecosystem that not only imparts knowledge but also nurtures critical thinking and problem-solving skills.

At Adarsh Institute of Technology and Research Centre, Vita, we believe that engineering transcends the confines of textbooks and classrooms. It is about pushing the boundaries of what is possible, and our institution stands as a testament to this belief. Our graduates have gone on to make significant contributions to various industries, research institutions, and the global community at large, embodying the values of integrity, excellence, and a passion for innovation.

Join us on this remarkable journey, where we continue to shape the future of engineering education, empowering the next generation of engineers to create a brighter, more technologically advanced world. Explore the limitless possibilities that Adarsh Institute of Technology and Research Centre, Vita has to offer, and together, let us engineer a better future.

Welcome to Adarsh Institute of Technology and Research Centre, Vita where the future is built today.

Editorial Note:

Welcome to the very first issue of our monthly newsletter! This is your window into the heart of Adarsh Institute of Technology and Research Centre, Vita. Where we celebrate achievements, share insights, and build community. We're excited to embark on this journey with you. Please share your thoughts, feedback, and ideas to help us shape future editions. Thank you for being a part of this exciting initiative.

Warm regards,

Prof. Tai S. Patil, Editor-in-Chief, The Informant, Monthly Newsletter of AITRC.