



LOKNETE MA. HANMANTRAO PATIL CHARITABLE TRUST'S



ADARSH INSTITUTE OF TECHNOLOGY AND RESEARCH CENTER, VITA

September Month Newsletter

POLYTECHNIC

2025-26



THE INFORMANT

**Diary of Academics- Curricular, Co-curricular
and Extra Curricular Activities**

Editorial Chief
Dr. P. S. Patil, Principal
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Chief-in-Editor

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Departmental Newsletter
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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.

CONTENTS

Activity	Dept.
Ganeshotsav 2025	Cultural Cell
Adarsh Food Festival	WE Cell
Advisory Board Meeting	ETC
Teacher's Day Celebration	GSE,AIML,MECH, CS, Civil
Counselling & Reflection Activity Film Screening “ Juna Furniture” with Guided Reflection.	GSE
Expert Lecture on “Career Opportunities in Industrial Automation.	EE
Industrial Visit	MECH
Fresher's Party	AIML
Industrial Visit	AIML
Motivational Session on Entrepreneurship & Innovation	I & R Cell
Industrial Visit	Civil
Three day's Workshop on Total Station and DGPS in Association with ISTE AIT Chapter.	Civil

CONTENTS

Activity	Dept.
Engineer's Day Celebration	GSE, ETC
Waste to Best	MECH
Alumni Expert Lecture on “Business Tactics and Need of Innovation”	MECH
A Quiz Competition Program	Civil
Industry Expert Lecture on “Boiler Overview and steam power plant”	MECH
Industrial Visit	EE
Webinar on Mastering GRE/TOEFL/IELTS	International Affairs Cell
One-Day Workshop on Problem Solving & Ideation	I & R Cell
FRESHERS WELCOME FUNCTION	CS
Industrial Visit	ETC
Shardotsav 2025	Cultural Cell
Ras Dandiya	Women Empowerment Cell

Ganeshotsav 2025

27/08/2025 to 04/09/2025 , by Prof. T. S. Patil, Cultural Coordinator

Ganeshotsav was celebrated with great devotion and enthusiasm by all the members of Adarsh Institute of Technology and Research Center, Vita from 27/08/2025 to 04/09/2025. The celebrations aimed to bring together all departments in unity and spiritual harmony while observing traditional rituals of Lord Ganesha.

Ganesh Sthapana

The festival commenced with the Ganesh Sthapana on 27/08/2025, marked by traditional rituals and Vedic chants. The idol of Lord Ganesha was installed in a beautifully decorated mandap with floral arrangements and lights. The puja was performed by Swami accompanied by offerings and mantras.



Daily Morning and Afternoon Aarti & Prasad Distribution

Daily Morning (9.30 AM) and Afternoon (4:30 PM) Aarti were performed with full devotion, followed by distribution of Prasad. Each department took responsibility on a rotation basis for conducting the Aarti and preparing/offering Prasad. This collaborative approach fostered unity and participation among all departments.

Ganeshotsav 2025

27/08/2025 to 04/09/2025 , by Prof. T. S. Patil, Cultural Coordinator

Satyanarayan Puja

A special Satyanarayan Puja was organized on 02/09/2025. All faculties gathered for the puja which was conducted with traditional rituals, storytelling (katha), and offerings. The event concluded with aarti and distribution of Maha Prasad.

Ganesh Visarjan

On the final day, Ganesh Visarjan took place on 04/09/2025, beginning with a grand farewell aarti and dhol-tasha procession. With heartfelt chants of “Ganpati Bappa Morya, Pudhchya Varshi Lavkar Ya,” the idol was immersed, marking the conclusion of the festival.



The Ganeshotsav celebrations were a grand success, witnessing active participation, devotion, and cultural unity. The coordinated efforts of all departments contributed to the smooth conduct of all events. The festival strengthened team spirit and provided a spiritually enriching experience for all involved.

Adarsh Food Festival

30/08/2025 , by Prof. S. L. Jadhav, WEC Coordinator

The Adarsh Food Festival was organized on 30th august 2025 at AITRC Vita Campus. Various food stalls were set up by students under the guidance of the Women Empowerment Cell. The stalls displayed a wide range of traditional and innovative food items prepared by students. The festival was inaugurated by Mrs. Daya Patil Madam (Chief Guest) along with Dr. H.S. Jadhav (Dean Academics), Dr. A. R. Nichal Sir (IQAC Head), and Prof. A. B. Salunkhe Sir (Diploma Dean). After the formal inauguration, the dignitaries visited the stalls, interacted with the participants, and



The event witnessed active participation from faculty, staff, and students. The participants managed their stalls with enthusiasm, ensuring hygiene, creativity, and teamwork throughout the program. The food festival created a festive and joyful environment on campus while promoting skill development and empowerment.



Advisory Board Meeting

01/09/2025 , by Prof. V. D. Nalawade, HoD of ETC Dept.

The Department of Electronics and Telecommunication (Polytechnic) successfully conducted its Department Advisory Board (DAB) Meeting on Monday, 1st September 2025, at 11:00AM. The meeting was convened to review the department's academic activities, assess the relevance of the current curriculum, and

formulate strategies to strengthen industry-institute collaboration. Key discussions centered on enhancing the overall teaching-learning process, improving student employability, and fostering a culture of research and innovation.

The advisory board highlighted the importance of integrating industry-relevant topics into the syllabus to align student competencies with the rapidly evolving job market. Strengthening laboratory infrastructure and promoting project-based learning were also emphasized to ensure students gain valuable hands-on experience. Further, the board recommended expanding partnerships with industry to increase opportunities for internships, expert lectures, and exposure to emerging technologies. Active participation in co-curricular and extra-curricular activities was encouraged to support holistic student development.

The significance of continuous faculty development and skill enhancement through regular training and up skilling programs was also acknowledged, ensuring that faculty members stay current with modern teaching methodologies and technological advancements. The meeting concluded with a collective commitment to academic excellence, innovation, and the preparation of students as future-ready engineering professionals.



Teacher's Daycelebration

04/09/2025 , by Prof. A. B. Salunkhe, HoD of GSE Dept.

Adarsh Institute of Technology and Research centre Vita organized “Teacher’s Day” event at civil classroom of the First Year Diploma Students were “Teacher’s Day”celebrated with great reverence and enthusiasm by the students and faculty. Students gave speeches, performed skits, and presented handmade greeting cards to their teachers as a token of appreciation.

A few faculty members shared their thoughts on the role of teachers in nation-building and character development. The event concluded with a felicitation ceremony and vote of thanks.

All students attended the program held on 4/9/2025.



Teacher's Daycelebration

04/09/2025 , by Prof. A. A. Vankudre, HoD of CS Dept.

The Computer Technology Polytechnic Department celebrated Teachers' Day with great enthusiasm. SY and TY students actively participated, with TY students taking the role of teachers for SY classes, while SY students conducted sessions for FY. The event was marked by inspiring speeches, fun activities, and heartfelt expressions of gratitude. Teachers were felicitated with warm gestures, creating a memorable occasion that highlighted respect, learning, and the strong bond between students and teachers.

HoD prof. A. A. Vankudre Sir shared their Heartfelt Speech on Teachers Day Celebration.



Teacher's Day celebration

04/09/2025 , by Prof. A. A. Vanakundre, HoD of AIML Dept.

AIML Department celebrated a teacher's day on 4th September 2025 for the diploma students was a resounding success, filled with heartfelt gratitude and appreciation for the faculty. The event, organized by the students, featured speeches, performances, and personalized tokens of appreciation to honor the dedication and hard work of the teaching staff. Overall, the celebration successfully conveyed gratitude and admiration, leaving everyone with a sense of fulfillment and pride in the academic journey.



Teacher's Day celebration

04/09/2025 , by Prof. A. B. Shaikh, HoD of Mech Dept.

Mechanical department celebrates the Teachers' Day on 4th of September with great enthusiasm. The whole program was organised by the student of MESA family. The teachers and students gathered in the Mechanical classroom in order to celebrate the Teachers' Day. The class room was beautifully decorated with flowers, banners, and festoons. Mechanical department celebrates the Teachers' Day on 4th of September with great enthusiasm. The whole program was organised by the student of MESA family.



Teacher's Day celebration

04/09/2025 , by Prof. A. B. Shaikh, HoD of Mech Dept.

The whole program was organised by the student of MESA family. The teachers and students gathered in the Mechanical classroom in order to celebrate the Teachers' Day. The class room was beautifully decorated with flowers, banners, and festoons. The Head of the Mechanical Mr. A B Shaikh presided over the function. He put a garland on the photograph of Sarvepalli Radhakrishnan to pay him homage. He gave a valuable speech on Dr. Radhakrishnan and explained the importance of Teachers' Day. Some students also expressed their gratitude towards the teachers by giving short speeches. Felicitations of students were taken by the hands of Department faculty, those students who play the role of teachers on the occasion of teacher's day.



Teacher's Day celebration

04/09/2025 , by Prof. N. P. Thorat, HoD of Civil Dept.



Counselling & Reflection Activity Film Screening “ Juna Furniture” with Guided Reflection.

04/09/2025 , by Prof. A. B. Salunkhe, HoD of GSE Dept.

The Department of Science and Humanities successfully organized a Counseling & Reflection Activity for FY Diploma CM (Div-B) on the occasion of Teacher's Day.

💡💡 Activity: Film Screening – ✨ Key Highlights

- * Honoring parents as first teachers & teachers as second guides.
- * Values of gratitude, respect & responsibility emphasized.
- * Ethical priorities over money and status discussed.
- * Students actively reflected on personal values and commitments.

✅ Outcome: Enhanced awareness of family values, disciplined participation, and meaningful reflection.



Expert Lecture on “Career Opportunities in Industrial Automation.

09/09/2025 , by Prof. S. V. Jagtap, HoD of EE Dept.

1. The session opened doors to the vast scope of Industrial Automation and the wide range of career opportunities awaiting diploma students.
2. The speaker emphasized industry requirements, skill development, and the importance of adapting to modern automation technologies.
3. Students gained practical insights into real-world applications, motivating them to shape their careers in line with industry needs (PLC, SCADA).

The event was gracefully *anchored by Ms. S. A. Inamdar, well-coordinated by Ms. P. D. More, and concluded with an impressive Vote of Thanks delivered by Mr. B. B. Yadav Sir.

The Lecture offered in-depth knowledge in Emerging trends, essential skills, and future prospects in the automation domain.



Industrial Visit at Nandan Dairy, Baramati

11/09/2025 , by Prof. A. B. Shaikh, HoD of Mech Dept.

This Activity carried out for SY and TY Mechanical diploma students. From this visit students come across the concepts of Chilling process, Boilers, Storage system of milk and packing of milk in various packings.

Outcomes:

1. Working flow of Dairy system.
2. Comparison of Practical and Theoretical cycle.



Industrial Visit at Piaggio Vehicles Pvt. Ltd, Baramati

11/09/2025 , by Prof. A. B. Shaikh, HoD of mech Dept.



This Activity carried out for TY Mechanical diploma students. From this visit students come across the concepts of Vehicle Layout, process of manufacturing of vehicle, Assembly and testing of vehicle and dispatching of vehicles.

Outcomes:

1. Understanding of vehicle layout
2. Processes carried out at MNC's for timely completion of vehicle product. (various sections)



Fresher's Party

12/09/2025 , by Prof. A. A. Vanakundre, HoD of AIML Dept.

AIML Department successfully organized Fresher's party for First year AIML Students on 12/09/2025. The program commenced with a Welcome and Opening Address, where the host extended greetings to all freshers, faculty, and guests. This was followed by the Inauguration Ceremony, marked by the lighting of the ceremonial lamp, which officially commenced the event. One of the engaging activities of the day was the Fish Pond game, which created excitement among the participants with surprises and prizes. The event's highlight was the Mr. and Miss Freshers competition, where students showcased their talents and personality. The winners were felicitated, adding to the joyous atmosphere.

Winner of Mr. and Miss fresher are as follows:

Mr fresher: Arihan Mane

Miss fresher: Shreya Pawar

The cultural activities featured various performances including dance and music, which entertained and engaged the audience. Finally, the program concluded with a Vote of Thanks, acknowledging the efforts of all participants, faculty, and volunteers. Overall, the Freshers Party was executed successfully and met its objective of creating a welcoming and enjoyable environment for the newcomers.



Industrial visit

12/09/2025 , by Prof. A. A. Vanakundre, HoD of AIML Dept.

The Department of Artificial intelligence and machine learning (Poly) successfully conducted an Industrial Visit & workshop on dated 13/09/2025, at *Walstar Technologies Pvt.Ltd. Kolhapur.

Students actively participated and gained valuable insights into the working environment of a leading industry. The interaction with industry experts helped them understand the practical applications of Artificial Intelligence, Machine Learning, and software development techniques. This visit not only enhanced their technical knowledge but also bridged the gap between theoretical learning and industrial practices, making it a highly enriching and informative experience.



Motivational Session on Entrepreneurship & Innovation

13/09/2025, by Dr.S. G. Kumbhar, I & R Coordinator

The Entrepreneurship Development (ED) Cell of AITRC organized a Motivational Session on “Entrepreneurship and Innovation as a Career Opportunity” on Saturday, 13th September 2025, from 09:30 to 11:30 AM at the TPO Hall, AITRC Campus.



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The session was conducted by Mr. Siddhant Jadhav, CEO – GM Naturals & DairyArt, Islampur, who shared his inspiring entrepreneurial journey. He highlighted the importance of innovative thinking, adaptability, and practical strategies for building successful ventures. Through real-life experiences, he encouraged students to develop creative problem-solving skills and to look at entrepreneurship as a promising career option.

Industrial Visit at Construction Site

13/09/2025, by Prof. N. P Thorat, HoD of Civil Dept.

1. Regular industrial visits for students to bridge the gap between theory and practice.
 2. Collaboration with industry experts for guest lectures and workshops.
 3. Development of student projects incorporating on-site measurement and quality control.
- The industrial visit provided valuable hands-on experience and insight into on-site measurement techniques in residential building construction



Industrial Visit at Construction Site at Bhalvani

13/09/2025, by Prof. N. P Thorat, HoD of Civil Dept.



Students visited an active construction site to observe real-time construction processes. They were briefed on safety protocols and guided by site engineers. Key activities like foundation work, reinforcement, and concrete pouring were demonstrated. The visit provided practical insights into materials, equipment, and site management. The session concluded with an interactive discussion and student feedback.

Three day's Workshop on Total Station and DGPS in Association with ISTE AIT Chapter.

15/09/2025, by Prof. N. P Thorat, HoD of Civil Dept.



Engineer's Day Celebration

15/09/2025 , by Prof.A. B. Salunkhe, HoD of GSE Dept.

Adarsh Institute of Technology and Research centre Vita organized “Engineers Day” event at AIML classroom of the First Year Diploma. Students actively participated by delivering inspiring speeches, some even using beautiful Marathi quotations. HoD of S&H Dept. Prof. A. B. Salunkhe Sir guided the students, and give importance about Engineering field. The program was successfully organized by Civil, Mechanical, and AIML classes under the guidance of class teachers Mrs. V. A. Suryawanshi, Mrs. S. M. Deshmukh, and Shinde Madam. Mrs. H. V. Patil Madam conducted anchoring and delivered the vote of thanks. The event was full of cheerful and motivational moments, truly honoring the spirit of Engineer’s Day.



Poster Presentation- Engineer's Day Celebration

17/09/2025 , by Prof. V. D. Nalawade, HoD of ETC Dept.

To commemorate Engineer's Day 2025, the Department of Electronics & Telecommunication Engineering at AITRC, Vita, successfully organized a Poster Presentation Competition on the theme "Emerging Latest Technologies in Electronics & Artificial Intelligence". The event was held on Wednesday, 17th September 2025, from 02:30 PM to 05:00 PM, with active participation from Second Year (SY) Diploma students and the department faculty.



The event commenced with a warm welcome by the ETSA student coordinators, who introduced and welcomed Principal Dr. P. S. Patil Sir, Diploma Coordinator Mr. A. B. Salunkhe Sir, Head of Department Mr. V. D. Nalawade Sir, and all departmental staff. Following the welcome, the participating students presented their posters to the dignitaries and the judge for the event, Mr. A. B. Salunkhe Sir.

Students confidently explained their posters, demonstrating strong knowledge of their chosen topics. The posters were well-designed, informative, and focused on current and emerging trends in electronics and AI. The judging criteria included poster content, presentation skills, topic effectiveness, and depth of subject knowledge. Faculty members

Poster Presentation- Engineer's Day Celebration

17/09/2025 , by Prof. V. D. Nalawade, HoD of ETC Dept.

also evaluated the students' communication and technical abilities during the presentation.

At the conclusion of the competition, Event Coordinator Mr. Bhosale V.V. announced the winners and runner-ups, followed by a prize distribution ceremony held in the presence of the Principal, Diploma Coordinator, and HOD. The event concluded with a vote of thanks, expressing gratitude to all contributors and participants.

The atmosphere was filled with excitement and pride as both students and staff appreciated the successful execution of the event. It provided a valuable platform for students to showcase their creativity, technical insight, and communication skills, all while celebrating the spirit of engineering.

Waste to Best

17/09/2025 , by Prof. A. B. Shaikh, HoD of Mech Dept.

On the Occasion of Engineers day, Department of mechanical engineering polytechnic organizes a Waste to Best Event. In this event, students are instructed to make a item/product/ working model/demo model from waste material.

Very good response is available from students. Students prepared demo models/ working models and these models are put in to the exhibition.

Three winners are selected amongst the all participants. Mr. A R Katu and Mr. V J worksas a judge for this event.

First Two winners

1 Zaid Shikalgar F Y Mech

2. SnehalTavadare TY Mech

Outcomes:

These competitions fosteressential skills like research, criticalthinking, and creativity, making applicants/Participants more academically prepared



Alumni Expert Lecture on “Business Tactics and Need of Innovation”

17/09/2025 , by Prof. A. B. Shaikh, HoD of Mech Dept.

This Activity is carried out for FY,SY and TY Mechanical diploma students. From this Alumni expert lecture students learned about various business tools and tactics for business and need of innovation. Also, the expert focuses on ethics and etiquettes required for business.

Outcomes:

1. Strategies required for Business running.
2. Necessity of innovation in today's world.



A Quiz Competition Program

17/09/2025 , by Prof. N. P. Thorat, HoD of Civil Dept.

The Quiz Competition was conducted successfully with an enthusiastic participation from students. In the first round, non-technical general knowledge and aptitude-based questions were asked to test the presence of mind and awareness of the participants. Based on their performance in this round, the top 10 students were shortlisted for the exciting Buzzer Round, which created a highly competitive and engaging atmosphere. The event not only encouraged quick thinking and teamwork but also boosted the confidence of the students.



Industry Expert Lecture on “Boiler Overview and steam power plant”

22/09/2025 , by Prof. A. B. Shaikh, HoD of Mech Dept.

This Activity is carried out for FY,SY and TY Mechanical diploma students. From this industry expert lecture students learned about practical approach of actual working of boiler. Also, the experts given the process flow of steam power plant and role of each component in it.

Outcomes:

1. Actual losses in boilers.
2. Understanding of work flow of steam power plant.



Industrial Visit

22/09/2025 , by Prof. S. V. Jagtap, HoD of EE Dept.

11th September 2025, the Electrical Engineering Department (Polytechnic) organized an Industrial Visit at Khare Elec-Trans, Tasgaon MIDC Area A renowned company in Transformer Manufacturing & Maintenance. Students gained valuable insights into transformer design, testing, maintenance practices, and industrial safety procedures. The visit witnessed an enthusiastic participation of over 65 students from SY and TY.

This industrial visit was coordinated by Ms. A. R. Patil, with the assistance of Ms. S. A. Inamdar, Ms. P. D. More, Mr. S. H. Tamboli, Mr. B. B. Yadav sir. The collective efforts and guidance of all faculties made this visit highly successful and fruitful .



Webinar on Mastering GRE/TOEFL/IELTS

24/09/2025 , by Prof. R. B. Patil, International Affairs Cell Coordinator

The International Affairs Cell of AITRC, Vita conducted an enlightening webinar on “Mastering GRE, TOEFL, and IELTS” on 24th September 2025 at the TPO Hall.

The keynote speaker for the session was Ms. Harshada Metkari, Data Analyst at Hilton, London and an alumnus of the University of Essex, Colchester (UK), where she pursued her Master’s in Data Science.

During the session, Ms. Metkari shared her personal journey from AITRC to studying and working abroad, offering students a blend of motivation and practical guidance. She discussed:

- Effective preparation strategies for GRE, TOEFL, and IELTS.
- Time management and smart study approaches.
- First-hand experiences of studying and living in the UK.
- Career opportunities after pursuing higher education overseas.

The session witnessed enthusiastic participation from students and faculty, who actively engaged in the interactive Q&A segment. The event proved to be a valuable platform for aspirants aiming to explore global opportunities.

This initiative reflects AITRC Vita’s commitment to empowering its students with the knowledge, resources, and inspiration needed to succeed in international education and career pathways.



One-Day Workshop on Problem Solving & Ideation

25/09/2025 , by Prof. S. G. Kumbhar, I & R Coordinator

The Institution's Innovation Council (IIC) Cell of AITRC, under the R&I Cell, organized a One-Day Workshop on "Problem Solving & Ideation" on Thursday, 25th September 2025, from 09:30 AM to 05:00 PM at the TPO Hall, AITRC Campus.

The workshop was conducted by Mr. Ranadheer Patwardhan, Chief Consultant – Narmada Management, Sangli, who guided students through activity-based sessions on creativity, critical thinking, teamwork, and design innovation. He engaged participants with real-world problem statements and practical ideation exercises, encouraging them to think beyond conventional approaches.



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The sessions created a strong impact, helping students:

- Strengthen creativity and problem-solving skills.
- Develop collaboration and design thinking ability.
- Gain confidence in applying innovative solutions to real-world challenges.

Such initiatives strengthen the culture of innovation, lifelong learning, and leadership at AITRC while bridging the gap between academic learning and practical application. The workshop concluded with enthusiastic student participation, reflecting the success of the IIC Cell in nurturing innovative mindsets.

FRESHERS WELCOME FUNCTION

26/09/2025 , by Prof. A. A. Vankundre, HoD of CS Dept.

The Computer Technology Department hosted a warm Fresher's Welcome function for FY Computer students. The program was graced by Principal Prof. Dr. P. S. Patil, Diploma Coordinator Prof. A. B. Salunkhe, HOD Prof. A. A. Vankudre, along with Academic Coordinators and faculty of CM and GSH Departments. All guests delivered valuable speeches, motivating students with their guidance and encouragement. FY, SY, and TY students actively participated, making the event lively, inspiring, and memorable.



Shardotsav 2025

22/09/2025 to 30/09/2025 , by Prof. T. S. Patil, Cultural Coordinator

The festival of Shardotsav, celebrated with great enthusiasm and devotion, marks the triumph of good over evil and honours Goddess Durga. This year, our college celebrated Shardotsav from with each day dedicated to a specific colour representing different emotions and forms of the Goddess. Every day of the festival, students and staff wore attires of different colours as per the traditional Navratri theme. The colours not only added vibrance to the campus but also symbolized positivity, unity, and cultural harmony.

Along with colourful attire, various cultural activities were organized, such as:

- Traditional Garba and Dandiya performances



Students enthusiastically participated, making each day memorable and joyful. The event beautifully blended devotion, tradition, and modern celebration.

Conclusion

The Shardotsav celebration brought together students and staff in a spirit of togetherness, creativity, and devotion. The colourful dress code theme made the atmosphere lively and united everyone in festive joy. The event successfully conveyed the message of “Unity in Diversity” and reflected the true essence of Indian culture.

“Colours are the smiles of nature, and during Shardotsav, they became the spirit of our celebration.”



Ras Dandiya

04/10/2025 , by Prof. S. L. Jadhav, WEC Coordinator

The Shardostav Ras Dandiya 2K25 was organized on 04th October 2025 at AITRC Vita Campus. The Ras Dandiya function was organized to celebrate the traditional Indian festival of Navratri through cultural dance forms like Garba and Dandiya Raas. The function was inaugurated by Dr. P. S. Patil (Principal), Mr. V. M. Shinde (ITI Principal), Dr. A. R. Nichal Sir (IQAC Head), and Prof. A. B. Salunkhe Sir (Diploma Dean), Mrs. T. S. Patil (Judge), Mrs. C. B. Rajput (Judge).

The event began with a welcome speech and lamp lighting, followed by energetic dance performances where students and staff participated with enthusiasm in colorful traditional attire. Competitions such as, Best Drapery in Group and Best Group Performance were held, with winners awarded prizes. The venue was beautifully decorated, and festive music added to the lively atmosphere. Overall, the event promoted cultural awareness, encouraged participation, and created a joyful and memorable experience for all involved..





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.
