



LOKNETE MA. HANMANTRAO PATIL CHARITABLE TRUST'S



ADARSH INSTITUTE OF TECHNOLOGY AND RESEARCH CENTER, VITA

September Month Newsletter

ENGINEERING

2025-26



THE INFORMANT

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

Editorial Chief

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Departmental Newsletter

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Engineering wing

Vision

To be the benchmarked Institute of excellence in technical education and research, committed to deliver competent human resource for prosperity and well being of the society.

Mission

- To impart the state of art technical education for generating engineers competent with fundamentals, design, analysis and investigation approach capable of handling modern tools.
 - To inculcate strong ethical and moral values in students to work in team for environment and sustainable development.
 - To strengthen communication, management skills and continuous learning attitude in young engineers dedicated for collaborative research for society through industry interactions.
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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



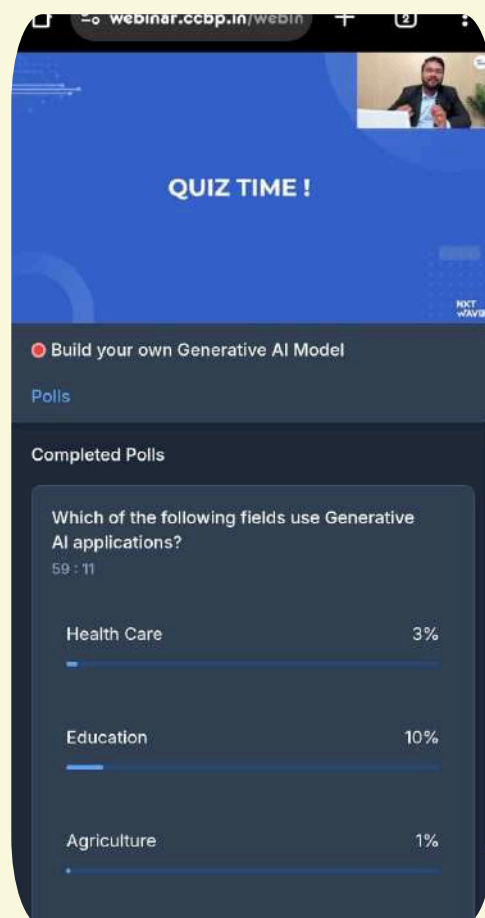
The event witnessed active participation from faculty, staff, and students. The participants managed their stalls with enthusiasm, ensuring hygiene, creativity, and teamwork throughout the program. The food festival created a festive and joyful environment on campus while promoting skill development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



One Day Workshop On AI Writes, Codes, Craters & Much More

01/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

A one-day workshop titled “AI Writes, Codes, Creates & Much More” was held on 01st September 2025, attended by second-year, third-year and final-year students. The workshop aimed to introduce participants to the transformative capabilities of Artificial Intelligence across various domains. It provided hands-on experience, demonstrating how AI tools can assist in writing, coding, designing, problem-solving, and content creation. During the session, participants explored how AI can be used for generating reports, articles, blogs, summaries, and creative content in writing; debugging, optimizing, and



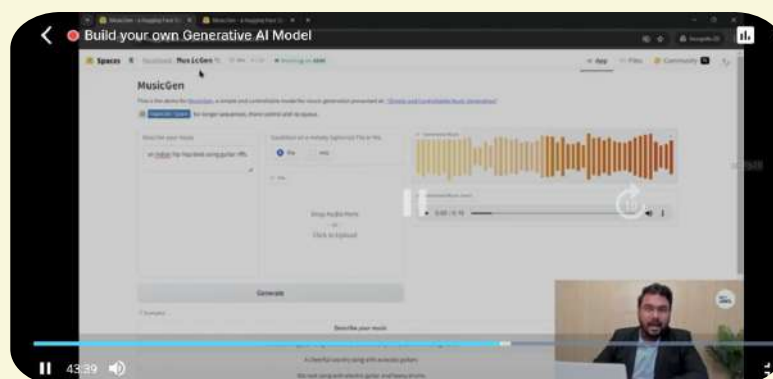
generating code across different programming languages; designing graphics, presentations, and multimedia content for creativity; and automating workflows, data analysis, and decision-making to boost productivity.

One Day Workshop On AI Writes, Codes, Craters & Much More

01/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

The workshop focused on practical demonstrations and interactive exercises, enabling attendees to immediately apply AI tools in their academic, professional, and creative tasks. By the end of the day, participants developed a clear understanding of how AI can enhance efficiency, creativity, and innovation in diverse fields.

The session was conducted by Mr. Abhinav Devaguptapu, Curriculum Development Manager at Nxtwave, who brings seven years of experience in training professionals from esteemed organizations such as DRDO, the Indian Army, and various universities



Teachers' Day Celebration

04/09/2025 , by Prof. H. S. Bhore, HoD of GSE Dept.

The Teachers Day celebration was organized to express gratitude and respect towards all the teaching and non-teaching staff of Aadarsh institute of Technology, vita. It is celebrated every year on 5th Sep, the birth anniversary of Dr. Sarvepalli Radhakrishnan , a great teacher and the second president of India. The Teachers Day celebration was organized to express gratitude and respect towards all the teaching and non-teaching staff of Aadarsh institute of Technology, vita.

It is celebrated every year on 5th Sep, the birth anniversary of Dr. Sarvepalli Radhakrishnan , a great teacher and the second president of India. The event was planned and executed by first year Degree student under the guidance of faculty coordinator and with the support of the cultural committee. The program began with a warm welcome speech by students. The ceremony started with Dipraajvalan by HODs and teaching faculty members .Each teacher was introduced by students and teachers were felicitated with pen and flowers as a token of respect. Some student gave speeches about how teachers help shape their future. Our respected Head of department , H.S. Bhore Sir delivered an inspiring speech of the students the discipline was highlighted as key to success in both academic and personal life.

The event concluded with a vote of thanks by a representative from the FY class.



Teachers' Day Celebration

05/09/2025 , by Prof. R. B. Patil, HoD of Mech Dept.

The Mechanical Engineering Department enthusiastically celebrated Teachers' Day on 5th September 2025, honouring and expressing deep gratitude to its esteemed faculty members.

The event was filled with cheerful moments, featuring engaging games and activities organized exclusively for the faculty, creating an atmosphere of joy and togetherness. Students expressed their heartfelt appreciation by designing and presenting thoughtful handmade greeting cards, symbolizing their respect and gratitude for the constant guidance and encouragement provided by their teachers.

The celebration concluded with warm wishes and a gracious Vote of Thanks, recognizing the invaluable role of faculty in shaping the academic journey and personal development of the students.



Teachers' Day Celebration

08/09/2025 , by Prof. Metkari, HoD of EE Dept.

The Department of Electrical and Computer Engineering celebrated Teacher's Day on 8th September 2025 with great enthusiasm and respect towards the teaching fraternity. The program was organized by students to honor and appreciate their teachers for their dedication, guidance, and contributions in shaping their academic and personal lives.



- The celebration commenced at 12:15 PM with a warm welcome speech by the student coordinator, highlighting the significance of Teacher's Day and paying tribute to Dr. Sarvepalli Radhakrishnan.
- A lamp-lighting ceremony was conducted to mark the auspicious beginning of the event.
- Fun activities and games were organized exclusively for teachers, which created a joyful and interactive atmosphere.
- As a token of appreciation, students presented Diaries to the faculty members.
- Teachers also shared their experiences and valuable words of wisdom, motivating students to excel in their endeavors.

Teachers' Day Celebration

08/09/2025 , by Prof. Metkari, HoD of EE Dept.



The celebration concluded at 4:30 PM with a heartfelt vote of thanks delivered by a student representative, acknowledging the efforts of teachers and organizers. The day was filled with respect, joy, and togetherness, leaving lasting memories for both teachers and students. The event successfully achieved its objective of honoring teachers and strengthening the bond between faculty and students. It fostered a sense of gratitude, respect, and admiration towards the teaching community.

Teachers' Day Celebration

04/09/2025 , by Prof P. K. Patil, HoD of AIML Dept.

The Department of Artificial Intelligence & Machine Learning (AIML) celebrated Teachers' Day on 5 September 2025 with enthusiasm and gratitude. The event, held in the institute auditorium hall, honored the birth anniversary of Dr. Sarvepalli Radhakrishnan and highlighted the invaluable role of teachers in shaping future professionals. The program commenced with a traditional lamp-lighting ceremony led by Mr.P. K. Patil, Head of Department, accompanied by senior faculty members. Mrs.M. I. Patil, Academic Coordinator and Event In-charge, along with coordinators Mrs.R. P. Bhilavade, Ms. S. S. Patel, Mr.P. V. Kumbahar, Ms. A. A. Aptil, Ms. A. V. Bhambhare and Mr. S. P. Suryvanshi, along with lab in-charge staff and technicians, actively supported the event. Students delivered heartfelt speeches expressing appreciation for their mentors' guidance and dedication. To add a lively touch, students organized fun games and interactive activities exclusively for teachers, creating moments of laughter and bonding. The program concluded with the presentation of thoughtful gifts as tokens of love and respect.



Teachers' Day Celebration

08/09/2025 , by Prof Ingale, HoD of CSE Dept.

Computer Science and Engineering (CSE) Department celebrated Teachers' Day on 8th September with great enthusiasm and respect. Students organized a joyful program to honour their beloved teachers. Various fun games were conducted for the teachers, bringing smiles and laughter to the celebration. As a token of love and gratitude, students prepared beautiful handmade greeting cards and presented them to their mentors.

Also on the same occasion of the day Department performed Tree Plantation by the students for initiative of Green Campus. The event reflected the strong bond between teachers and students, filled with warmth, respect, and appreciation. The celebration concluded with heartfelt wishes and a vote of thanks to all the teachers for their constant guidance and inspiration.



Teachers' Day Celebration

08/09/2025 , by Prof. P. R. Thorat, HoD of Civil Dept.

Department of Civil Engineering, AITRC Vita, celebrated Teachers' Day with great enthusiasm. ❖❖

✨ The program was coordinated by Mrs. J. R. Kadam.

❖❖ Prof. P. R. Thorat (Head of Department) addressed the gathering with an inspiring speech highlighting the role of teachers in shaping the future of students.

Students expressed their gratitude through speeches, cultural activities, and warm wishes, honoring the dedication and guidance of all faculty members.



Teachers' Day Celebration

09/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

The day has been marked for the celebration as Teachers' Day since 1962 in respect and deference of Dr. Sarvepalli Radhakrishnan who was born on 5th September, 1888. To mark the importance of this day, The Teacher's Day celebration under EESRO (Electronics and Telecommunication Student Regional Organisation) was a memorable and meaningful event aimed at honoring and appreciating the dedicated teachers who play a crucial role in shaping the future of students. The event featured a unique format consisting of four slots of 30 minutes each, where students took over classes, followed by a final slot dedicated to celebrating the teachers. After conduction of classes, the program started with the lightening the lamp and inaugural speech. The inaugural speech hosted by Ms. Sneha Patil and Ms. Neha Karkhile students from final year. Then Dr. A. R. Nichal sir also spoke about the things that students should do in academic time and non-academic time, student speeches.



Now the cultural program has started where the students are organized by the teachers in that they arrange funny games and other activities. In the end, all the students thank all the teachers for providing a great education.

Celebration of EESRO Birth Anniversary

09/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

The Electronics and Telecommunication Student Regional Organization (EESRO) celebrated its birth anniversary with great enthusiasm on 9th September 2025, in the presence of department faculty, students. The event commenced with a traditional lamp-lighting ceremony, followed by a welcome address and a speech by the Head of Department.



A short documentary highlighted EESRO's journey and achievements, setting the stage for the felicitation of the newly appointed committee members, who were honored by the faculty and introduced with their respective designations. Each member received warm appreciation and best wishes, officially marking the start of their leadership roles. The event not only recognized the

efforts of past and present members but also encouraged new participation and leadership. It concluded with a cake-cutting ceremony and received positive feedback for its smooth organization and meaningful student-faculty interaction, with suggestions for events.

Live Site Visit

11/09/2025 , by Prof. P. R. Thorat, HoD of Civil Dept.

The Department of Civil Engineering, AITRC Vita successfully conducted a live site visit on 11/09/2025 to provide students with practical exposure to construction practices.

Highlights:

- RCC formwork techniques
- Ongoing construction activities
- Masonry work and quality inspection



This visit gave students valuable insights into real-time project execution and the importance of workmanship in structural components.



Social Outreach Program

12/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

The Department of Electronics & Telecommunication Engineering at AITRC, Vita organized a heartfelt Social Outreach Program on 12 September 2025 at Jalhari Old Age Home, located in Mohi Village. The program was designed not just as a visit, but as a meaningful engagement intended to awaken social responsibility and empathy in students.



Throughout the event, students spent time listening to the stories of the elderly residents, offering companionship, and distributing fruits, snacks, and clothing as tokens of care. These simple gestures brought joy and comfort to the elders, brightening their day and reinforcing the message that they are valued and remembered.

For the students, the experience cultivated stronger ethical values and compassion, helping them understand older generations in a more human, caring way. Perhaps most importantly, the outreach fostered stronger ties between the college and community, reminding all involved that upliftment and service enrich both giver and receiver alike.

The Community Development Program On Solar Power Awareness

12/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

The Department of Electronics & Telecommunication Engineering at AITRC, Vita, successfully conducted a Community Development Program on Solar Power Awareness on Friday, 12th September 2025 in Mohi Village, Taluka Khanapur. The program was aimed at educating villagers about renewable energy—specifically, the benefits of solar power, as well as the government schemes and subsidies available. The initiative helped promote sustainable energy practices in the rural area and strengthened the connection between the institute and the local community



Special Lunch Outing at Revangaon

12/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

On 12 September 2025, the Department of Electronics and Telecommunication arranged a special lunch outing for both faculty members and students at Revangaon. Surrounded by beautiful greenery and fresh air, everyone gathered to enjoy a relaxing meal together. This event helped strengthen the bond between faculty and students, creating a warm and friendly atmosphere. The shared experience of dining in nature was not only enjoyable but also brought everyone closer, making it a memorable and refreshing day for all involved.



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.



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.

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.

Motivational Session on Entrepreneurship & Innovation

13/09/2025, by Dr.S. G. Kumbhar, Innovation and Research Coordinator

The session created a strong impact on participants. Students gained:

1. First-hand exposure to entrepreneurial challenges and opportunities.
2. Practical guidance on innovation, strategy, and startup culture.
3. Motivation to think independently, take initiative, and build self-confidence.

Such initiatives strengthen the culture of innovation on campus and help bridge the gap between academic knowledge and industry expectations. The program also fostered curiosity, leadership qualities, and teamwork among students, preparing them for future professional challenges.



The event concluded with enthusiastic interaction, reflecting the success of the ED Cell in nurturing entrepreneurial spirit and holistic student development at AITRC.

Expert Session on “Mind Your Mind”

13/09/2025, by Prof. H. S. Bhore, HoD of GSE Dept.

The Department of General Sciences and Engineering, in collaboration with the Training & Placement Cell and Hare Krishna Charitable Trust (HKCT), successfully organized an expert session titled “Mind Your Mind: Mind Power, Positive Thinking, Time Management & Spirituality” on 13th September 2025. The session was conducted by Mr. Rakesh Kumar Agrawal, Sr. Engineering Manager at Cohesity India and a seasoned spiritual practitioner with over 25 years of IT experience.



The session was inaugurated with the presence of dignitaries from HKCT and AITRC, including Mr. Vikas Mane, Mr. Kantilal Jogad, Deenanath Gopa Prabhuji, Prof. P. S. Patil, Mr. Swapnil Jadhav, and Prof. H. S. Bhore.

Mr. Agrawal delivered an inspiring talk focusing on mastering one's mind through the power of positive thinking, effective time management techniques, and the integration of spirituality in everyday life for holistic growth. The session was highly interactive, culminating in a Q&A segment that engaged participants deeply and left them motivated.

Expert Session on “Mind Your Mind”

13/09/2025, by Prof. H. S. Bhore, HoD of GSE Dept.

Highlights of the Session:

1. Understanding the dynamics of mind power and techniques to harness it effectively.
2. Emphasizing the importance of positive thinking in personal and professional success.
3. Practical tips and strategies for efficient time management.
4. Insights into the role of spirituality in fostering mental peace and resilience.
5. Interactive discussions encouraging students to clarify doubts and share experiences.



Outcomes of the Session:

1. Enhanced awareness among students and faculty on managing mental health and positivity.
2. Motivated participants to adopt better time management and spiritual practices in life.
3. Bridged the gap between professional excellence and personal well-being.
4. Strengthened the collaboration between AITRC and Hare Krishna Charitable Trust for future initiatives.

The expert session on “Mind Your Mind” was a significant and impactful event that enriched the participants' understanding of mental power, positive mindset, time management, and spirituality. The event fostered a positive learning environment and inspired attendees to pursue a balanced and focused approach to life. The Department of General Sciences and Engineering, along with the Training & Placement Cell, plans to organize more such sessions to promote holistic development among students and faculty

Awareness of Anti-Ragging Program

13/09/2025, by Prof. H. S. Bhore, HoD of GSE Dept.
& Mr. A.J. Pawar (Member secretary)

The program began with a welcome address by Ms. P.S. Patil, of coordinate in GSE department Antiragging Cell. The GSE Department Head Mr. H. S. Bhore Sir the and highlighted the importance of maintaining a ragging-free campus. The Special guest lecture was delivered by Adv. Pankaj Jadhav, Advocate, Vita Court, who explained the legal provisions of anti-ragging as per the UGC regulations and to educate students about Anti ragging laws and their consequences. He made session more interesting by showing videos of ragging impact on victims and strict legal actions against offenders was screened.



An awareness Students actively participated in an interactive session where they clarified their doubts regarding ragging and shared their views. The Anti-Ragging Awareness Program was a great success and achieved its objective of sensitizing students to maintain a ragging-free campus. The program concluded with a pledge taken by students to neither participate in nor tolerate ragging in any form.

Guest Lecture on “Recent Trends in Software and Industry Application .”

13/09/2025, by Prof. P. K. Patil, HoD of AIML Dept.

On 13th September, 2025 the Artificial intelligence and Machine Learning Department (Degree) successfully organized an Guest Lecture on “Recent Trends in Software and Industry Application .” The Resource Person for this insightful session was Mr. Chetan Patil (Owner and Director–Megsys Digital Pvt Ltd Hinjewadi,Pune) The guest was warmly felicitated with a bouquet by Our Principal Dr.P. S. Patil. and Mr.P.K Patil .

The session opened doors to the vast scope of software Industrial and the wide range of career opportunities awaiting in AI industry. The speaker emphasized industry requirements, skill development, and the importance of adapting to modern AI and ML technologies.



Students gained practical insights into real-world applications, motivating them to shape their careers in line with industry needs AI and ML Engineer.

The event was gracefully anchored by Mrs. M. I. Patil, well coordinated by Mr. P. B. Kumbhar, and concluded with an impressive Vote of Thanks delivered by Mrs. R. P. Bhilawade. The Lecture offered in-depth knowledge in Emerging trends, essential skills, and future prospects in the automation domain

Engineers Day Celebration

15/09/2025 , by Prof. H. S. Bhore, HoD of GSE Dept.

The event commenced at 3:00 PM on 15th September 2025 with the arrival of the distinguished guest, ACP Pranil Gilda, on the occasion of Engineer's Day Celebration at AITRC Vita. The organizing team and students warmly welcomed him, ensuring a smooth beginning of the program. Principal Sir and Prof. H. S. Bhore Sir formally welcomed and felicitated ACP Gilda for his gracious presence and valuable contribution. The session was anchored by Prof. P. S. Patil, while the guest introduction was gracefully delivered by Prof. K. M. Jadhav, highlighting the achievements and professional journey of ACP Gilda. During the lecture, ACP Gilda addressed the students on various important aspects including the role of police in society, the importance of engineering and technology, practical applications, and the challenges faced by youth such as distractions, drug and alcohol abuse, mobile addiction, and social media misuse. He also emphasized the responsibilities of students in building a responsible future. The program concluded with a Vote of Thanks by Prof. P. E. Pawar, who expressed heartfelt gratitude to ACP Gilda for his motivational session, to Principal Sir for his constant support, and to all faculty members, students, and the organizing team for contributing to the grand success of the event.



Engineers' Day Celebration

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

The Department of Civil Engineering, & CESA organized a guest lecture on the occasion of Engineers' Day, 15 September 2025.

Topic: "Challenges in Construction Industry"

Guest Speaker: Mr. Nitin Harishchandra Mane, CEO & Founder – Yash Vastu, Mhasawad

Mr. Mane shared valuable insights on current trends, on-site challenges, and innovative solutions shaping the future of construction.

The session inspired students to think critically about sustainable and practical approaches in civil engineering.



Engineers Day Celebration

15/09/2025 , by Prof. R. B. Patil, HoD of Mech Dept.

Engineers' Day, celebrated annually on September 15th, honors the birth anniversary of Sir Mokshagundam Visvesvaraya, a pioneering engineer and Bharat Ratna recipient.

The Mechanical Engineering Department celebrated Engineers' Day on September 15th, 2025, with a series of events aimed at inspiring and educating students. The celebration commenced with a formal ceremony in the department's HT Lab. The Head of the Department delivered a keynote address, highlighting Sir M. Visvesvaraya's contributions to nation-building and the crucial role engineers play in technological advancement and societal progress. The ceremony included a tribute to Sir M. Visvesvaraya and a discussion on his enduring legacy. The day concluded with a vote of thanks.



Engineers' Day Celebration-Guest Lecture on Advance Manufacturing & Electric Vehicles

15/09/2025 , by Prof. R. B. Patil, HoD of Mech Dept.

On the occasion of Engineer's Day (15th September 2025), the Department of Mechanical Engineering, AITRC Vita organized an insightful Guest Lecture on Advance Manufacturing & Electric Vehicles at the TPO Hall.

The session was delivered by Dr. Sachin Sawant, Manager at TATA India Institute of Skills, Mumbai, who brought valuable industry experience and expertise in cutting-edge manufacturing processes and electric vehicle technology.

During the lecture, Mr. Sawant highlighted:

- The latest trends in advanced manufacturing and EVs.
- Practical applications and real-world industry examples.
- Skills and knowledge needed to thrive in the evolving engineering landscape.

Students and faculty actively participated in the interactive session, asking questions and engaging in discussions, making the event both educational and inspiring.

This initiative reflects AITRC Vita's commitment to providing students with exposure to industry insights, technological advancements, and career guidance, fostering innovation and professional growth.



Engineers' Day Celebration

15/09/2025 , by Dr. V. B. Ingale, HoD of CSE Dept.

On the Occasion of Engineer's Day 15 September 2025 CSE Department successfully organized a Technical Event "Logo Making Competition".

Department with Student association ACES organized this Event. These Competition will prove helpful to develop design skills, promote innovation and build a sense of identity or connection to a specific theme or organisation.



Memorandum of Understanding (MoU) with Yash Vastu, Mhasawad

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

The Department of Civil Engineering, AITRC Vita is delighted to announce the signing of a Memorandum of Understanding (MoU) with Yash Vastu, Mhasawad. on 15/09/2025

Objective:

To foster industry–institute collaboration, provide practical exposure, and enhance student training & internship opportunities in the field of Civil Engineering.

This MoU will enable joint activities such as:

- Expert lectures & workshops
- Site visits & live project exposure
- Guidance for innovative projects & consultancy

This partnership will bridge the gap between academic learning and industry practice, benefiting both students and faculty.



Three-Day Training Programme on Total Station and DGPS

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

Under the ISTE Students' Chapter, the Department of Civil Engineering (Degree & Diploma) of Adarsh Institute of Technology & Research Centre (AITRC), Vita successfully organized a Three-Day Short Term Training Programme (STTP) on Total Station and Differential Global Positioning System (DGPS) from 15 to 17 September 2025.



Under the ISTE Students' Chapter, the Department of Civil Engineering (Degree & Diploma) of Adarsh Institute of Technology & Research Centre (AITRC), Vita successfully organized a Three-Day Short Term Training Programme (STTP) on Total Station and Differential Global Positioning System (DGPS) from 15 to 17 September 2025.

The programme was specially arranged for Civil Engineering students with the objective of providing practical exposure to modern surveying technology and imparting knowledge about the working principles, applications, and data management of advanced surveying instruments.

Expert guidance was provided by Mr. Rutvik Deshmukh from Mumbai, along with in-house experts Prof. P. R. Thorat (Head, Civil Engineering – Degree) and Mr. Akash Kamble of Sky Associates, Vita.

The programme was effectively coordinated by Mrs. R. N. Takale (Diploma) and Ms. K. R. Survase (Degree).



Three-Day Training Programme on Total Station and DGPS

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



Throughout the three days, students participated in hands-on field demonstrations and practical sessions, gaining valuable experience in the operation of advanced surveying equipment.

Mrs. N. P. Thorat (Head, Civil Engineering – Polytechnic) and Prof. P. R. Thorat (Head, Civil Engineering – Degree) expressed heartfelt gratitude to all students and resource persons, emphasizing that such skill-based training programmes help students meet industry requirements.

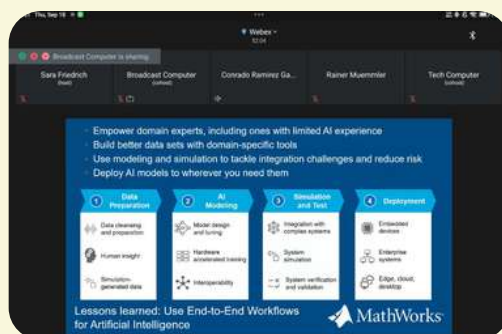
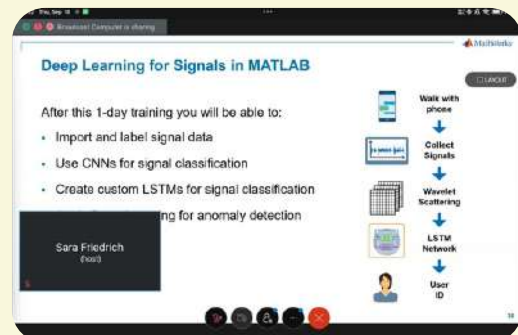
The event was graced with best wishes and support from Mr. Vaibhav Dada Patil (President), Mr. P. T. Patil (Executive Director), Mrs. Pooja Patil (Director), and Mr. Raviraj Suryawanshi (Finance Director).

Principal Dr. P. T. Patil, Dean Academics Dr. H. S. Jadhav, and Diploma Coordinator Prof. A. B. Salunkhe were also present and appreciated the successful execution of the programme.

Webinar on AI-Based Fault Detection on Industrial Controllers

18/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

On Thursday, 18th September 2025, the Department of Electronics and Telecommunication conducted a webinar on “AI-Based Fault Detection on Industrial Controllers.” The session was delivered by Mr. Conrado Ramirez Garcia, Senior Application Engineer at MathWorks. The main objective of the webinar was to expose students to real-world applications of Artificial Intelligence in the field of industrial automation and fault detection. During the session, Mr. Garcia covered various important topics, including fault detection techniques, the integration of AI with industrial controllers, and case studies from the industry. The webinar provided students with valuable insights into current industry practices, enhanced their technical knowledge, and helped improve their analytical and problem-solving skills.



One Day Workshop on “Machine learning Using Python”

18/09/2025 , by Mr. P. K Patil, HoD of AIML Dept.

The Artificial intelligence and Machine Learning Department (Degree) successfully organized a One Day Workshop on “Machine learning Using Python” The Resource Person for this insightful session was - Mr. Avinash Sakat Owner and Director - Techspot Infotech, Sangli. The guest was warmly felicitated with a bouquet by Our HOD Mr. P. K Patil.

Highlights of Workshop on.

1. The workshop aimed to introduce students to the fundamentals of machine learning and its practical implementation using Python.
2. The speaker provided valuable insights into real-world applications of machine learning. He explained various machine learning algorithms and demonstrated how to implement those using Python libraries such as scikit-learn pandas, and Matplotlib.
3. Students gained practical insights into real-world applications. The session was interactive, and students participated enthusiastically in hands-on exercises.

The event was gracefully anchored by Mrs. M. I.Patil, well coordinated by Mr. P. B. Kumbhar. The workshop offered in-depth knowledge in Emerging trends, essential skills, and future prospects in the Machine Learning domain.



Fresher's Party

19/09/2025 , by Dr. V. B. Ingale, HoD of CSE Dept.

The college organized a Fresher's Party to welcome the new batch of SY students to Department with great enthusiasm. The event began with a warm welcome speech and inauguration of LOGO of Student Association ACES followed by cultural performances including songs, dances, and skits by seniors. Fun games and activities were arranged to engage the freshers, creating a lively atmosphere. The highlight of the evening was the "Mr. and Ms. Fresher" contest, where students showcased their talent and confidence. The program concluded with a vote of thanks and a DJ session, leaving everyone with cherished memories and a sense of togetherness.



Industrial Visit

19/09/2025 , by Prof. P. K Patil, HoD of AIML Dept.

The Department of Artificial intelligence and machine learning (Degree) successfully conducted an Industrial Visit on dated 19/09/2025, at PHN Technology Pune. 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 Robotics. 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. Points covered during the Workshop: Hands-on IOT Skills, Robotics, Artificial intelligence in Robotics.



Guest lecture on SC/ST Scholarship Guidance

19/09/2025 , by Prof. H. S. Bhore, HoD of GSE Dept.

Social Welfare committee (SC/ST Scholarship Guidance) was organized for the Students belonging to SC/ST categories. An SC/ST Scholarship Guidance program was organized in our college with the objective of creating awareness among SC/ST students about various government and private scholarship schemes available for their higher education.



The program began with a welcome speech by Mr .U .A. Dhotre , followed by the introduction of the resource person. The guest speaker highlighted different government scholarship scheme available for SC/ST students, such as Post-Matric Scholarship, National Fellowship, Central/State Government Financial Aid Schemes, Merit based scholarships. The speaker also explained in detail about the eligibility conditions, step-by-step online application process, renewal procedure, required documents, and deadlines for submitting applications. Special emphasis was given on common mistakes students should avoid while filling forms and how to track the application status.



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.



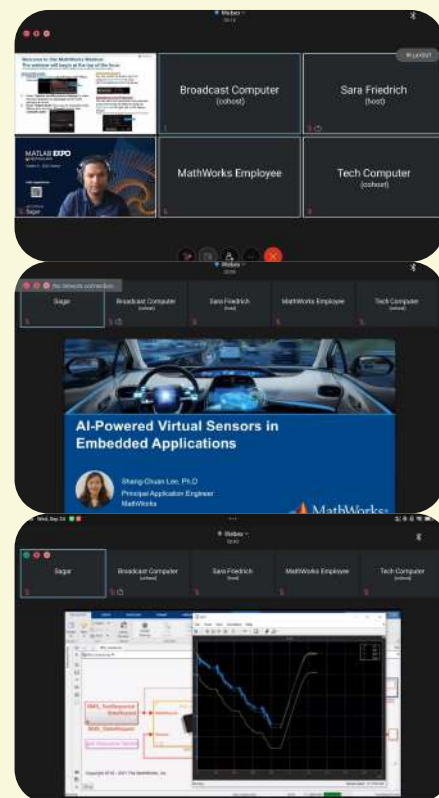
webinar on AI based virtual Sensors in Embedded Application

24/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

Department of Electronics and Telecommunication conducted webinar on AI based virtual Sensors in Embedded Application. This webinar explores how artificial intelligence (AI) can be integrated with Model-Based Design (MBD) to create virtual sensors that replicate the behavior of physical sensors. Virtual sensors are particularly valuable when direct measurement is not feasible or when adding physical sensors becomes too costly or complex. Real-world applications such as Battery Management System (BMS) State of Charge (SOC) estimation and motor position tracking highlight how AI models can replace traditional sensor technologies.

The session will cover the complete workflow for AI-based virtual sensor development, including design, validation, and deployment. Key topics include AI model verification, system integration, and performance optimization on resource-constrained embedded devices.

Shang-Chuan, a Senior Application Engineer, holds a PhD in mechanical engineering from the University of Wisconsin-Madison and specializes in control of power electronics and motor drives, with experience in real-time simulation and testing using Simulink Real-Time and Speedboat hardware. Sagar, an Application Engineer, brings expertise in data analytics, text analytics, and image analytics, with a strong background in machine learning, deep learning, and cloud technologies. Together, they will provide both technical depth and practical insights into the development and deployment of AI-powered virtual sensors.



Alumni Guest Lecture on Industrial Product Development Processes

25/09/2025 , by Prof. R. B. Patil, HoD of Mech dept.

The Department of Mechanical Engineering at AITRC organized an Alumni Guest Lecture on “Industrial Product Development Processes” on September 25, 2025. The session was delivered by Mr. Pankaj Sambhaji Kalantre, Project Engineer at Macawber Engineering Systems India Pvt. Ltd., Mumbai (Batch 2018–2019).

During the session, Mr. Kalantre shared his professional journey and provided insights into the end-to-end product development lifecycle, including conceptualization, design, prototyping, testing, and production. Students actively participated in the interactive Q&A, gaining practical knowledge and career guidance in industrial design and pneumatic systems.

The lecture enhanced students’ understanding of industry practices, bridged the gap between curriculum and real-world applications, and motivated them to engage in innovation-driven, project-based learning.

The Department extends sincere gratitude to Mr. Kalantre and the head, Prof. Rohit B. Patil, for organizing this enriching session.



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.



Institute Innovation Cell (IIC) of AITRC, Vita

Presents



**ADARSH INSTITUTE OF TECHNOLOGY
AND RESEARCH CENTRE VITA**



One day workshop on Problem Solving and Ideation



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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.

live site visit

26/09/2025 , by Prof. P. R. Thorat, HoD of Civil Dept.

The Department of Civil Engineering, AITRC Vita organized another field visit focusing on reinforcement detailing for major structural elements.

Highlights:

- Slab reinforcement
- Beam & column reinforcement
- Practical understanding of load-bearing members



Students enhanced their knowledge of structural reinforcement techniques, bridging classroom theory with on-site construction practices.



Industrial Visit

26/09/2025 , by Prof. P. R. Thorat, HoD of Civil Dept.

The *Department of Civil Engineering (Degree)* organized an *Industrial Visit on* *dated 26/09/2025,at Clyde* *Industries,MIDC Vita* for Civil Engineering students. Students actively participated and gained valuable exposure in industrial shed design and different load calculations.



This visit not only enhanced their technical knowledge but also bridged the gap between theoretical learning and actual practices in design of industrial shed.



Objectives of the Visit

- 1.Relate classroom learning to actual practices followed on Site for design of Industrial shed.
- 2.To know Component parts of Industrial shed on Site.

welcome Function for Second Year Students

30/09/2025 , by Dr. A. R. Nichal, HoD of ETC Dept.

On 30th September 2025. The Electronics and Telecommunication department arranged Welcome Function for Second year students.

The purpose of welcome function is to welcome new students in a friendly atmosphere and to encourage their creative impulses to boost their confidence. It is the day where seniors and juniors finally bond and unite to celebrate being part of the collage. Students of second year were welcomed with a gift to this party, which was organized by Students Association Electronics and Telecommunication Student Regional Organization (EESRO) in the Auditorium hall at 10.00 AM. The program started with the lightening the lamp and inaugural speech.

The inaugural speech hosted by Ms. Neha karkhile student from final year and Mr. Sourabh Ganbote student from final year. Then Dr.A.R. Nichal sir addresses the students and given the departmental introduction. Principal Sir also spoke about the things that students should do in academic time and nonacademic time.



Then Ms.S.R.Gore madam to welcome all the freshers and give vote of thanks and finally the cake was cut by the principal sir, the HoD of E&TC dept., all faculty members and EESRO committee members .after completion of inaugural ceremony the actual program was started. Some of the students from third year and final year arranged funny games, singing & dancing performance to the fresher's.

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..



Faculty Achivements

Sr. No.	Particulars	Faculty	Dept.
1.	Infosys Springboard Course - Communicating To Succeed	Prof. T. S. Patil	GSE
2.	Published E-book “Communication Skill Lab Manual” On kindle	Prof. T. S. Patil	GSE
3.	Published paper on “Machine Learning Based Early Detection of Diabetic Retinopathy: A Comparative study using BP-ANN and SVM” in International journal of Environmental Sciences ISSN:2229-7359, Vol 11 No.5s 2025(Scopus)	Dr. V. B. Ingale	CSE
4.	Published paper on “Enhancing Cyber Attack Detection with Machine Learning through Multi-Objective and Evolutionary Optimization for autonomous vehicles” in International journal of Power System Technology ISSN-1000-3673 Vol 49 issue 3 2025(Scopus)	Ms. R. I. Tamboli	CSE

Faculty Achievements

Sr. No.	Particulars	Faculty	Dept.
5.	Both faculty completed One Week FDP on “Emerging Trends in Computing” organized by Department of Computer Engineering, Amrutvahini College of engineering with IEEE Computer Society from 08/09/2025 to 13/09/2025.	Ms. S. L. Jadhav	CSE
6.		Ms. R. I. Tamboli	CSE
7.	Attended webinar on “Digital Technology for Sustainable Future”	Ms. R. I. Tamboli	CSE
8.	5-Day Faculty Development Programme on “Advances in Intelligent Civil Engineering (AICE 2025)”, at MITS (Deemed to be University) Andhra Pradesh, India	Mr. P. R. Thorat	Civil
9.	One Day National Level Research E-workshop on “ Strategies and Techniques to Write and Publish Books and Chapters	Mrs. K. R. Surwase	Civil

Student's Achivements

CONGRATULATIONS!



Mr. Vijay Sargar

Department of Electronics & Telecommunication
2024-25 Passout Batch, Placed in **Jabil Circuit**
India pvt ltd. Pune with **3 LPA**

Loknete Ma. Hanmantarao Patil Charitable Trust's
Adarsh Institute of Technology and
Research Centre, Vita

CONGRATULATIONS!



Mr. Sahil Mulani

Department of Electronics & Telecommunication
2024-25 Passout Batch, Placed in **Jabil Circuit**
India pvt ltd. Pune with **3 LPA**

Loknete Ma. Hanmantarao Patil Charitable Trust's
Adarsh Institute of Technology and
Research Centre, Vita

CONGRATULATIONS!



Mr. Kiran Jadhav

Department of Electronics & Telecommunication
2023-24 Passout Batch, Placed in **ALTEN Calsoft**
Labs (ACL Digital) with **5 LPA**

Loknete Ma. Hanmantarao Patil Charitable Trust's
Adarsh Institute of Technology and
Research Centre, Vita

Student's Achievements

Sr. No.		Particulars	Students Name	Guide	Dept.
1.	Coursera	Foundations of Cyber Security	Shruti Deshmukh	Prof. T. S. Patil	GSE
2.	Infosys Spring board Course -	Communicating To Succeed	Prema Hanchinmani	Prof. T. S. Patil	GSE
3.	Infosys Springboard Course -	Communicating To Succeed	Vaibhav Jamdade	Prof. T. S. Patil	GSE
4.	Infosys Springboard Course -	Communicating To Succeed	Aditya Bhagat	Prof. T. S. Patil	GSE
5.	Infosys Springboard Course -	Certificate Generation Testing	Prajkata Pawar	Prof. T. S. Patil	GSE
6.	Infosys Springboard Course -	Communicating To Succeed	Bhagyashree Mane	Prof. T. S. Patil	GSE
7.	Infosys Springboard Course -	Communicating To Succeed	Pawan Yevale	Prof. T. S. Patil	GSE

Student's Achivements

Sr. No.		Particulars	Students Name	Guide	Dept.
8.	Infosys Springboard Course -	Infosys Springboard Course - Presentation Skills	Viraj Salunkhe	Prof. T. S. Patil	GSE
9.	Infosys Springboard Course -	Communicating To Succeed	Vishwajit Thorat	Prof. T. S. Patil	GSE
10.	Infosys Springboard Course -	Communicating To Succeed	Prachiti Chougule	Prof. T. S. Patil	GSE
11.	Infosys Springboard Course -	Communicating To Succeed	Sweta Mali	Prof. T. S. Patil	GSE
12.	Infosys Springboard Course -	Certificate Generation Testing	Umarali Mulani	Prof. T. S. Patil	GSE
13.	Infosys Springboard Course -	Communicating To Succeed	Saniya Nikam	Prof. T. S. Patil	GSE

Student's Achivements

Sr. No.		Particulars	Students Name	Guide	Dept.
14.	Infosys Springboard Course -	Communicating To Succeed	Pranjali Kumbhar	Prof. T. S. Patil	GSE
15.	Infosys Springboard Course -	Communicating To Succeed	Vaishnavi Mutekar	Prof. T. S. Patil	GSE
16.	Infosys Springboard Course -	Communicating To Succeed	Pratibha Mali	Prof. T. S. Patil	GSE
17.	Infosys Springboard Course -	Communicating To Succeed	Prachi Sapkal	Prof. T. S. Patil	GSE
18.	Infosys Springboard Course -	Certificate Generation Testing	Divya Khatal	Prof. T. S. Patil	GSE
19.	Infosys Springboard Course -	Communicating To Succeed	Asmita Pawar	Prof. T. S. Patil	GSE

Student's Achievements

Sr. No.		Particulars	Students Name	Guide	Dept.
20.	Infosys Springboard Course -	Communicating To Succeed	Sanika Pawar	Prof. T. S. Patil	GSE
21.	Infosys Springboard Course -	Communicating To Succeed	Somnath Jadhav	Prof. T. S. Patil	GSE
22.	Infosys Springboard Course -	Communicating To Succeed	Sahil Mali	Prof. T. S. Patil	GSE
23.	One Day Workshop	Problem Solving & Ideation	Bhagyashri Nikam	Prof. K. M. Jadhav	GSE
24.	One Day Workshop	Problem Solving & Ideation	Shruti Deshmukt	Prof. K. M. Jadhav	GSE
25.	One Day Workshop	Problem Solving & Ideation	Revati Mane	Prof. K. M. Jadhav	GSE
26.	One Day Workshop	Problem Solving & Ideation	Yash Nikam	Prof. K. M. Jadhav	GSE

Student's Achivements

Sr. No.		Particulars	Students Name	Guide	Dept.
27.	One Day Workshop	Problem Solving & Ideation	Sanika Mulik	Prof. R. P. Nikam	GSE
28.	One Day Workshop	Problem Solving & Ideation	Dipak waghamode	Prof. R. P. Nikam	GSE
29.	One Day Workshop	Problem Solving & Ideation	Pranjali Kumbhar	Prof. P. S. Sutar	GSE
30.	One Day Workshop	Problem Solving & Ideation	Vedant Phatak	Prof. S. M. Chougule	GSE
31.	One Day Workshop	Problem Solving & Ideation	Siddhi patil	Prof. P. S. Sutar	GSE
32.	One Day Workshop	Problem Solving & Ideation	Harshali Pawar	Prof. P. S. Sutar	GSE

Student's Achievements

Sr. No.		Particulars	Students Name	Guide	Dept.
33.	One Day Workshop	Problem Solving & Ideation	Soham Pawar	Prof. S. M. Chougule	GSE
34.	One Day Workshop	Problem Solving & Ideation	Shraddha More	Prof. S. M. Chougule	GSE
35.	One Day Workshop	Problem Solving & Ideation	Shruti Deshmukh	Prof. S. M. Chougule	GSE
36.	One Day Workshop	Problem Solving & Ideation	Madhura Patil	Prof. R. P. Nikam	GSE
37.	One Day Workshop	Problem Solving & Ideation	Das Jadhav	Prof. R. P. Nikam	GSE
38.	One Day Workshop	Problem Solving & Ideation	Awantika Bhongale	Prof. R. P. Nikam	GSE

Student's Achivements

Sr. No.		Particulars	Students Name	Guide	Dept.
39.	One Day Workshop	Problem Solving & Ideation	Ashwini Jagtap	Prof. P. S. Patil	GSE
40.	One Day Workshop	Problem Solving & Ideation	Aditya Salunkhe	Prof. P. S. Patil	GSE
41.	One Day Workshop	Problem Solving & Ideation	Harshavardhan Shinde	Prof. P. S. Patil	GSE
42.	NSS Camp	Volunteer	Anuradha Potdar	Prof. H. S. Bhore	GSE
43.	NSS Camp	Volunteer	Bhagyashri Birajdar	Prof. H. S. Bhore	GSE
44.	NSS Camp	Volunteer	Nikita Suryawanshi	Prof. P. E. Pawar	GSE
45.	NSS Camp	Volunteer	Pranjali Waghmode	Prof. P. E. Pawar	GSE
46.	NSS Camp	Volunteer	Bhakti Bale	Prof. P. E. Pawar	GSE

Student's Achivements

Sr. No.		Particulars	Students Name	Guide	Dept.
39.	One Day Workshop	Problem Solving & Ideation	Yash Kamble		GSE
40.	One Day Workshop	Problem Solving & Ideation	Anjali kale	Prof. S. M. Chougule	GSE
41.	One Day Workshop	Problem Solving & Ideation			GSE
42.	NSS Camp	Volunteer			GSE
43.	NSS Camp	Volunteer			GSE
44.	NSS Camp	Volunteer			GSE



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.
