



JANUARY 2025,VOL5

MONTHLY NEWSLETTER



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

# THE INFORMANT



## WHAT IS INSIDE..

- \*CELEBRATION OF REPUBLIC DAY
- \*CELEBRATION OF SAVITRIBAI PHULE JAYANTI
- \*WINTER 2024-25 RESULT, RANKER'S FELICITATION
- \*PARENT MEET
- \*INDUSTRIAL VISIT
- \*GUEST LECTURE
- \*FACULTY ACHIEVEMENT
- \*CELEBRATION OF RAJMATA JIJAU AND SWAMI VIVEKANAND BIRTH ANNIVERSARY



### 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 REPUBLIC DAY

26/01/2025 , BY PROF. T. S. PATIL CULTURALCO-ORDINATOR



The Republic Day celebration was held on 26th January 2025 with great patriotism and enthusiasm at Adarsh Institute of Technology and Research Center, Vita. The event commenced at 7:30 AM with the hoisting of the national flag by Mr. Ravindra Bedkhale followed by the singing of the national anthem and flag song.

The Chief Guest delivered an inspiring speech highlighting the significance of the day and the sacrifices of our freedom fighters in establishing a sovereign republic. Students and participants showcased their talents through various cultural performances, including patriotic songs, dances, and speeches.

Chief Guest Mr. Ravindra Bedkhale, Ms. Pooja Patil(Campus director), Dr. P. S. Patil(principal of AITRC), Dr. N. S. Mahajan (Principal of ACOP), Mr. V. M. Shinde (Principal of ITI), Registrar A. D. Chavan were present for the celebration.

The celebration concluded with a vote of thanks, acknowledging the efforts of all participants, teachers, and organizers. Sweets were distributed among the attendees as a token of joy and unity.

Overall, the Republic Day celebration was a grand success, instilling a deep sense of patriotism and national pride among everyone present.

## CELEBRATION OF SAVITRIBAI PHULE JAYANTI

03/01/2025 , BY MRS.N.P.THORAT ( WOMEN EMPOWERMENT  
CELL COORDINATOR)



In our college campus, we celebrated the Savitribai Phule Jayanti. Savitribai Phule Jayanti is the birthday of Savitribai Phule, a prominent social reformer and educationist in India.

Our Principal Dr.P.S.Patil sir also, guide students for health and exercise. Diploma Coordinator Prof.A.L.Salunkhe sir will motivate for the students. Girl's students, also students and faculties also express their views in the programs.

Outcomes:

- 1.To introduce the role of savitribai phule in education system.
2. To create awareness about Humanism, Liberty, equality, Brotherhood, rationalism and importance of education

**WINTER 2024-25 RESULT**

| <b>Science and Humanities Department -FY</b> |                              |        |
|----------------------------------------------|------------------------------|--------|
| 1.                                           | KURKUTE NARAYANI SUSHILKUMAR | 84.82% |
| 2.                                           | NALAWADE SAMIKA BRAHMDEV-    | 84.35% |
| 3.                                           | BHARATE SAMIKSHA SURYAKANT   | 83.06% |
| <b>MECH Department -SY</b>                   |                              |        |
| 1.                                           | SNEHAL RAMCHANDRA TAVADARE   | 80.89% |
| 2.                                           | OM VIJAY NIKAM               | 75.44% |
| 3.                                           | SANDESH PRASHANT KUMATHEKAR  | 66.33% |
| <b>MECH Department -TY</b>                   |                              |        |
| 1.                                           | GAJANAN AJIT DALAVI          | 75.00% |
| 2.                                           | SHREYASH BALASO MANE         | 74.00% |
| 3.                                           | VYANKTESH ANANDRAO MORE      | 69.62% |
| <b>CS Department - SY</b>                    |                              |        |
| 1.                                           | SANJANA MANOJ SALUNKHE       | 91.06% |
| 2.                                           | AMRUTA SAHEBRAO CHAVAN       | 89.53% |
| 3.                                           | SAMIKSHA SANTOSH MORE        | 87.00% |
| <b>CS Department - TY</b>                    |                              |        |
| 1.                                           | OMKAR RAMESH KADAM           | 87.33% |
| 2.                                           | SHRAVANI PRAKASH JADHAV      | 87.11% |
| 3.                                           | KETAN SUNIL JADHAV           | 85.33% |

## WINTER 2024-25 RESULT

| CIVIL Department -SY |                           |        |
|----------------------|---------------------------|--------|
| 1.                   | SHREYAS SANDIP BHOSALE    | 88.82% |
| 2.                   | JANAVI PARSAPPA KAMBLE    | 75.53% |
| 3.                   | NAWAJ RAFIQ MUJAWAR       | 72.00% |
| CIVIL Department -TY |                           |        |
| 1.                   | SHARVARI BRAMDEV NALWADE  | 89.60% |
| 2.                   | RAJWARDHAN PRAKASH MALI   | 85.50% |
| 3.                   | SUHEL DILAVAR MULANI      | 84.00% |
| EE Department - SY   |                           |        |
| 1.                   | MANTHAN MOHAN KHANDAGAEL  | 77.53% |
| 2.                   | SAYALI SHANKAR AAMANE     | 73.29% |
| 3.                   | GIRISH DIPAK POTDAR       | 69.88% |
| EE Department - TY   |                           |        |
| 1.                   | SARTHAK SANJAY JADHAV     | 85.01% |
| 2.                   | SUJIT GORAKH PAWAR        | 83.00% |
| 3.                   | SAMEER BANDENAMAZ JAMADAR | 79.15% |

## WINTER 2024-25 RESULT

| AIML Department -SY |                           |        |
|---------------------|---------------------------|--------|
| 1.                  | DAMODHAR SUNIL MALI       | 82.71% |
| 2.                  | ALSAD JAVED MUJAWER       | 76.35% |
| 3.                  | SAKSHI SATISH CHAVAN      | 70.47% |
| AIML Department -TY |                           |        |
| 1.                  | ROHIT ANKUSH KARANDE      | 84.22% |
| 2.                  | JANAVI SHRIKRISHNA KAMBLE | 80.89% |
| 3.                  | KARTIK DHANAJI CHOUDHRI   | 79.67% |
| ETC Department - SY |                           |        |
| 1.                  | TASMIYA MUJAWAR           | 83.22% |
| 2.                  | ANUJA PATIL               | 82.00% |
| 3.                  | OMKAR MALI                | 81.00% |
| ETC Department - TY |                           |        |
| 1.                  | PRATIKSHA PATIL           | 84.11% |
| 2.                  | SANSKAR DHUMAL            | 83.58% |
| 3.                  | SNEHAL PATIL              | 79.68% |

## WINTER 2024-25 RESULT, RANKER'S FELICITATION



**MECH DEPARTMENT**



**CIVIL DEPARTMENT**

## PARENT MEET

04/01/2025 , BY PROF.A. B. SALUNKHE, HOD OF GSE DEPT



Science and Humanities department arranged Parent meet on 04/01/2025 at Auditorium Hall. Parents were informed through notice and calls were made by class teachers personally. Mr.A.J.Pawar sir welcomed to all parent. Respected HOD Mr. A.B.Salunkhe sir presented all over report of academics and respected Principal P. S. Patil sir addressed parents and told importance of parent and teacher in student's progress. Total 150+ Parents in this meeting. In the meeting, UNIT TEST toppers were felicitated by dignitaries. Parent also had given their feedback about college and faculties. Mrs. V.A.Suryawanshi mam were delivered vote of thanks. Afterwards, parents were allowed to meet respective class teachers to get information about UNIT TEST result and student's attendance. Breakfast and tea were arranged for parents. Class Teachers cleared parent's doubt. Parent Meet ends with healthy discussion.

## INDUSTRIAL VISIT AT EFFLUENT TREATMENT PLANT

22/01/2025 , BY MRS.N.P.THORAT (HOD ,CIVIL DEPARTMENT)



A visit to an effluent waste treatment plant, or effluent treatment plant (ETP), can provide practical knowledge about how wastewater is treated. It can also help you understand the components used in the treatment process.

Outcomes:

1. Know the different methods of Industrial wastes.

## INDUSTRIAL VISIT AT EFFLUENT TREATMENT PLANT

Public drinking water systems use different water treatment methods to provide safe drinking water for their communities. Public water systems often use a series of water treatment steps that include coagulation, flocculation, sedimentation, filtration, and disinfection

Outcomes:

1. Outline the concept of public water supply.
2. Identify suitable treatment methods for improving water quality

## INDUSTRIAL VISIT AT EFFLUENT TREATMENT PLANT

22/01/2025 , BYMRS.N.P.THORAT (HOD ,CIVIL DEPARTMENT)



A visit to an effluent waste treatment plant, or effluent treatment plant (ETP), can provide practical knowledge about how wastewater is treated. It can also help you understand the components used in the treatment process.

Outcomes:

1. Know the different methods of Industrial wastes.

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## INDUSTRIAL VISIT AT RAILWAY STATION KIRLOSKARWADI

22/01/2025 , BYMS A.A.NIKALJE (LECTURER, CIVIL DEPARTMENT))



The industrial visit to Kirloskarwadi Railway Station was conducted to provide participants with practical exposure to railway operations, infrastructure, and management. The execution of activities was planned in a structured manner to ensure maximum learning and engagement.

## INDUSTRIAL VISIT AT AMAN ENTERPRISES, PALUS

18/01/2025 , BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity carried out for SY Mechanical diploma students. From this visit students come across the concepts of Measuring Terms, instruments use and CNC programming

Outcomes:

1. Measuring Terms and LC of instrument
2. Actual working difference between Lathe and CNC machine.

## INDUSTRIAL VISIT AT PRAGATI INDUSTRIES, SANGLI

18/01/2025 , BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity carried out for TY Mechanical diploma students. From this visit students come across pump assembly and dismantling. Also, applications/selection of pump as per requirement of head.

Outcomes:

1. Process of pump assembly and dismantling
2. Selection of pump as per need of application

**INDUSTRIAL AUTOMATION**

21/01/2025 , BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity is carried out for TY Mechanical diploma students. From this lecture students learn about industry working by the use of different components of hydraulic and pneumatic system and its simulation.

Outcomes:

1. Automation necessity
2. Benefits of automation to industry

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**GUEST LECTURE PERSONALITY DEVELOPMENT  
(TECHNICAL AND BEHAVIORAL)**

11/01/2025 ,BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity is carried out for SY and TY Mechanical diploma students. From this lecture students. Undergone the actual skillsets required for diploma fresher candidate at the time of placement.

Outcomes:

1. Necessity of Skills at the primary stage
2. Behavior of an individual in company

**GUEST LECTURE: INDUSTRIAL AUTOMATION**

21/01/2025 , BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity is carried out for TY Mechanical diploma students. From this lecture students learn about industry working by the use of different components of hydraulic and pneumatic system and its simulation.

Outcomes:

1. Automation necessity
2. Benefits of automation to industry

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**PERSONALITY DEVELOPMENT  
(TECHNICAL AND BEHAVIORAL)**

11/01/2025 ,BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity is carried out for SY and TY Mechanical diploma students. From this lecture students. Undergone the actual skillsets required for diploma fresher candidate at the time of placement.

Outcomes:

1. Necessity of Skills at the primary stage
2. Behavior of an individual in company

**TECHNO-SOCIAL ACTIVITY**

21/01/2025 , BYMR. V D. JADHAV, MECH DEPARTMENT)



This Activity is carried out for TY Mechanical diploma students. From this lecture students learn about industry working by the use of different components of hydraulic and pneumatic system and its simulation.

Outcomes:

1. Automation necessity
2. Benefits of automation to industry

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**BAL MARUTI AUTO, VITA**

24/01/2025 ,BYMR. V J SARGAR, MECH DEPARTMENT)



This Activity carried out for TY Mechanical diploma students. In this visit students came across industrial work culture & they understood the various automobile systems (Transmission, braking, Steering, Suspension etc.).

Outcomes:

1. Understood the various automobile systems

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## INDUSTRIAL VISIT TO KOLHAPUR TECHENVISION SOFTWARE COMPANY (29/01/2025 , BY PROF. A.A.VANKUDRE ,HOD AIMLDEPT.)



The Department of AIML polytechnic has organised industrial visit to kolhapur techEnvision Software Company, Website Design and Development

Outcome of Visit

- 1.The visit successfully bridged the gap between academic concepts and industry practice.
- 2.Students returned with enhanced technical understanding, a clearer vision of potential career paths

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## INDUSTRIAL VISIT TO DO IT INFOSYSTEMS PVT.LTD, SATARA. (24/01/2025 ,BYMR. A. B. SALUNKHE, GSE DEPARTMENT)



The visit lasted for about 3 hours. A good Explanation was given by Manager Mr.Aniket.M.Gharge. The whole process was explained in-detail by the representative with detailed description about Web Design like Shoppfy website. All Logos created by us is High Quality & Attractive, it is useful to develop more Brand Awareness. This kind of industrial exposure helped us to absorb the theoretical aspects of engineering students more efficiently.

Outcomes from Visit: Industrial visit has its own importance in a career of a student who is pursuing a professional degree. We know, theoretical knowledge is not enough for making a good professional career.

## EXPERT LECTURE“DATA COMMUNICATION & NETWORK”

(30/01/2025 , BYPROF. A.A.VANKUDRE ,HOD CS DEPT.)



The Department of Computer Technology proudly hosted an enlightening guest lecture on "Data Communication & Networking," captivating students and faculty alike. The session delved into the core principles of modern communication technologies, exploring topics such as network protocols, data transfer methodologies, and the future of 5G and IoT connectivity. Delivered by a Prof. P. B. Yadav, the lecture emphasized the significance of robust networks in today's digital landscape. Attendees were inspired by real-world applications and innovative trends shaping the future of networking, leaving them eager to implement their newfound knowledge.

## ONLINE QUIZ COMPETITION “OBJECT ORIENTED PROGRAMMING JAVA”

30/01/2025 ,BYMR. A.A.VANKUDRE ,HOD CS DEPT.)



The visit lasted for about 3 hours. A good Explanation was given by Manager Mr.Aniket.M.Gharge. The whole process was explained in-detail by the representative with detailed description about Web Design like Shoppfy website. All Logos created by us is High Quality & Attractive, it is useful to develop more Brand Awareness. This kind of industrial exposure helped us to absorb the theoretical aspects of engineering students more efficiently.

Winner of the Technical Quiz Event:

First Rank: Akansha Sarjearo kadam.

Second Rank: Saniya Nawaj Mujawar.

## INDUSTRIAL VISIT AT 33KV/ 11KV SUBSTATION VITA :

17/01/2025 , BYMR.B. B. YADAV EE DEPARTMENT)



The industrial visit to the Vita Substation, which operates at a 33kV/11kV capacity, provided valuable insights into the functioning of electrical power distribution systems. During the visit, we observed the critical role the substation plays in stepping down high voltage from 33kV to 11kV, ensuring a stable and efficient supply of electricity to residential and commercial areas.

We were able to examine key components such as transformers, circuit breakers, and protection systems, which are essential for maintaining operational safety and reliability. Additionally, the visit highlighted the importance of preventive maintenance and the protocols followed to address faults and ensure uninterrupted power supply. The experience significantly enhanced our understanding of how substations are integral to power distribution and grid stability.

## CELEBRATION OF RAJMATA JIJAU AND SWAMI VIVEKANAND BIRTH ANNIVERSARY

12/01/2025 BY GSE DEPT.



General Sciences & Engineering Dept. celebrated birth anniversary of Rajmata Jijau and Swami Vivekanand. 12 January is the birth anniversary of Rajmata Jijau and Swami Vivekanand. Prof. H. S. Bhore, HOD of GSE(Degree), Mr. A. B. Salunkhe, HoD of GSE(Diploma) and all Faculty members offered flowers to Rajmata and Swami Vivekanand. Prof. P. E. Pawar Sir delivered speech on great personalities. Prof. H. S. Bhore Sir expained greatness of Jijau and Swami Vivekanand. Al first year degree and diploma faculties were present for celebration. Prof. K.M. Jadhav expressed vote of thanks.

**PATENTS**

| Sr. No. | Patent Title                                            | Faculty Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Dept.           | Indian/UK |
|---------|---------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----------|
| 1.      | Plant Disease Detection Using Image Processing          | Mr. A. A. Vankudre<br>Mr. V. D. Nalawade<br>Ms. P. S. Pawar<br>Ms. M. S. Yadav<br>Ms. S. B. Kinkar<br>Ms. N. S. Lad<br>Mrs. D. D. Suryawanshi<br>Mrs. V. S. Lengre<br>Ms. Babar Sanika Balaso<br>Ms. Patil Sanika Kundalik Ms. Patil<br>Diksha Sambhaji                                                                                                                                                                                                                                                         | Diploma<br>CM   | Indian    |
| 2.      | Manufacturing and Testing of Eco-Friendly Green Leather | Mr. A. B. Shaikh<br>Mr. A. V. Bajantri<br>Mr. A. R. Katu<br>Mr. V. D. Jadhav<br>Mr. V. J. Sargar<br>Ms. M. D. Inamdar<br>Mr. M. S. Awale<br>Vibhor Santosh Dongare<br>Rahul Ishwar Bhoi<br>Sanket Sanjay Vaydande<br>Dhanaraj Vikas Chandanshive                                                                                                                                                                                                                                                                | Diploma<br>MECH | Indian    |
| 3.      | IoT Based Smart Poultry Management System               | Mr. Surajkumar Sadashiv Ghatage Ms.<br>Mulik Sumita Vishvas<br>Mr. Shelake Birudev Dinakar<br>Ms. Salunkhe Prital Nanaso<br>Ms. Gade Ravina V.<br>Mr. Bansode Vijay B<br>Patil Pratiksha Ajit<br>Sawant Samidha Vijay<br>Pawar Sumit Bandopant<br>Dhekale Ritesh Uttam<br>Bedage Sanket Rajaram<br>Patil Snehal Santosh<br>Sonavane Shraddha Sharad<br>Shelake Aarti Rajendra<br>Mohite Shweta Anandrao<br>Patil Srushti Dadasaheb<br>Autade Kalyani Mahadev<br>Shinde Sneha Chandrakant<br>Jadhav Aditya Kumar | Diploma<br>ETC  | UK        |



## Certificate of Registration for a UK Design

Design number: 6399502

Grant date: 04 November 2024

Registration date: 22 October 2024

This is to certify that,

in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Adarsh Institute of Technology & Research Centre, Vita, 415311, Maharashtra

India, Mr. Surajkumar Sadashiv Ghatage, Ms. Sumita Vishvas Mulik , Mr.

Birudev Dinakar Shelake , Ms. Prital Nanaso Salunkhe , Ms. Ravina V. Gade

Mr. Vilay B. Bansode . Pratiksha Ait Patil . Samidha Vilay Sawant . Sumit

Bandopant Pawar , Ritesh Uttam Dhekale , Sanket Rajaram Bedage

in respect of the application of such design to:

Video monitoring device for poultry management

International Design Classification:

Version: 14-2023  
Class: 15 MACHINES, NOT ELSEWHERE SPECIFIED  
Subclass: 99 MISCELLANEOUS

Version: 14-2023

Class: 16 PHOTOGRAPHIC, CINEMATOGRAPHIC AND OPTICAL APPARATUS  
Subclass: 01 PHOTOGRAPHIC CAMERAS AND FILM CAMERAS

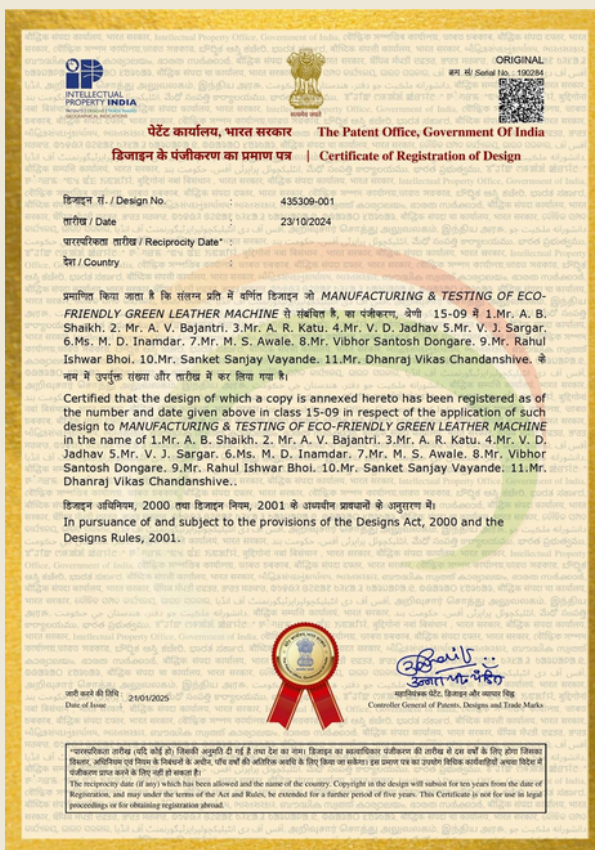
100% 90% 80% 70% 60% 50% 40% 30% 20% 10% 0%

Adam Williams

Adam Williams

Comptroller-General of Patents, Designs and Trade Marks

The attention of the Proprietor(s) is drawn to the important notes overleaf



**FDP/WORKSHOP/TRAINING PROGRAM/CONFERENCE**

| <b>Sr. No.</b> |                  | <b>Topic</b>                                                           | <b>Faculty Name</b>         | <b>Dept.</b> |
|----------------|------------------|------------------------------------------------------------------------|-----------------------------|--------------|
| 1.             | 2 days FDP       | Data Science Using Python                                              | Mr. Neha s. Lad             | CS           |
| 2.             | 2 days FDP       | Data Science Using Python                                              | Mrs. Varsha S. Lengare      | CS           |
| 3.             | 2 days FDP       | Data Science Using Python                                              | Mrs. Deepali D. Suryawanshi | CS           |
| 4.             | 1week online FDP | Leveraging Machine Learning and Data Science in Healthcare and MedTech | Mr. Om A. Chougule          | CS           |
| 5.             | Online Course    | Digital Electronics                                                    | Mr. Vicky D. Nalawade       | CS           |
| 6.             | Online Course    | Explore Machine Learning Using Python                                  | Mr. Om A. Chougule          | CS           |
| 7.             | Online Course    | Data Visualization Using Python                                        | Mr. Om A. Chougule          | CS           |
| 8.             | Online Course    | Machine Learning                                                       | Mr. Om A. Chougule          | CS           |
| 9.             | MYCA Course      | Youth Leadership For Climate Action                                    | Mr. Om A. Chougule          | CS           |

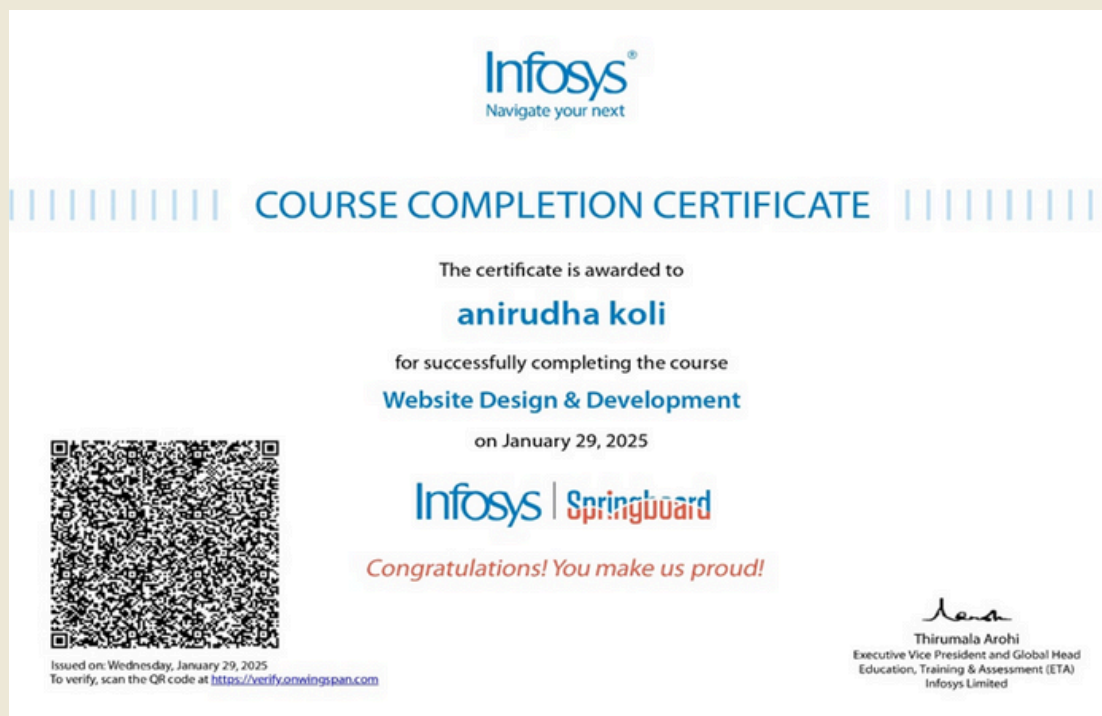
**FDP/WORKSHOP/TRAINING PROGRAM/CONFERENCE**

| Sr.No. |                       | Topic                                                   | Faculty Name      | Dept.  |
|--------|-----------------------|---------------------------------------------------------|-------------------|--------|
| 10.    | 2 days FDP            | CCNA Routing and Switching 200-125 Revision Guide       | Mr. Mahesh Chavan | CS     |
| 11.    | 4 days FDP            | Fueling In Future : Advances In Hydrogen Cell Technolog | Mr. V. B. Bansode | E & TC |
| 12.    | 2 days MSBTE Training | Robotics Process And Automation at NIELIT, Aurangabad   | Mr. B. D. Shelake | E & TC |
| 13.    | 2 days MSBTE Training | Robotics Process And Automation at NIELIT, Aurangabad   | Ms. S. V. Mulik   | E & TC |



**OM ASHOK CHOUGULE SUCCESSFULLY PARTICIPATED IN THE INTERNATIONAL “INDIA RUSSIA YOUTH DIALOGUE-2025”.**

## STUDENT ACHIEVEMENT



**ANIRUDHA KOLI, DEPARTMENT OF COMPUTER  
SCIENCE SUCCESSFULLY COMPLETED  
INFOSYS SPRINGBOARD COURSE.**

**PLACEMENT**  
**DEPARTMENT-ELECTRICAL ENGINEERING**  
**COMPANY NAME: BAJAJ AUTO LTD.**

| Sr. No | Name of Student            | Designation                    |
|--------|----------------------------|--------------------------------|
| 1      | Thorat Prajakta Parashuram | Diploma<br>Trainee<br>Engineer |
| 2      | Dhumal Sanskar Suhas       |                                |
| 3      | Mahind Tanuja Pradip       |                                |
| 4      | Nikam Shreyash Ashok       |                                |
| 5      | Ritesh Uttam Dhekale       |                                |
| 6      | Patil Srushti Dadasaheb    |                                |
| 7      | Sonavane Shraddha Sharad   |                                |

**COMPANY NAME: KSPG AUTOMOTIVE  
INDIA LTD.**

| Sr. No | Name of Student        | Designation                    |
|--------|------------------------|--------------------------------|
| 1      | Rade Avadhut Laxman    | Diploma<br>Trainee<br>Engineer |
| 2      | Rade Pranali Sunil     |                                |
| 3      | Shelake Aarti Rajendra |                                |
| 4      | Patil Pratiksha Ajit   |                                |
| 5      | Ritesh Uttam Dhekale   |                                |
| 6      | Yamagar Raturaj Dada   |                                |
| 7      | Pawar Sumit Bandopant  |                                |

**COMPANY NAME: TATA MOTORS LTD.**

| Sr.<br>No | Name of Student             | Designation                 |
|-----------|-----------------------------|-----------------------------|
| 1         | Patil Pratiksha Ajit        | Diploma Trainee<br>Engineer |
| 2         | Autade Kalyani Mahadev      |                             |
| 3         | Sawant Samidha Vijay        |                             |
| 4         | Bhingardeve Sanika Sudhakar |                             |
| 5         | Jadhav Aditya Kumar         |                             |
| 6         | Dhumal Sanskar Suhas        |                             |
| 7         | Ritesh Uttam Dhekale        |                             |
| 8         | Jadhav Shivali Shitalkumar  |                             |

**COMPANY NAME: ADVIK HI-TECH PVT. LTD**

| <b>Sr.<br/>No</b> | <b>Name of Student</b> | <b>Designation</b>             |
|-------------------|------------------------|--------------------------------|
| 1                 | Jadhav Aditya Kumar    | Diploma<br>Trainee<br>Engineer |
| 2                 | Yamagar Ruturaj Dada   |                                |

**COMPANY NAME: INYANTRA TECHNOLOGIES  
PVT. LTD.**

| <b>Sr.<br/>No</b> | <b>Name of Student</b> | <b>Designation</b>             |
|-------------------|------------------------|--------------------------------|
| 1                 | Sawant Samidha Vijay   | Diploma<br>Trainee<br>Engineer |
| 2                 | Pawar Sumit Bandopant  |                                |
| 3                 | Ritesh Uttam Dhekale   |                                |

पुणे  
व  
क :

धवा,  
यर्ड,  
तीची  
शन/  
ब्युरो

स.सी  
पगार  
भाडे  
लग्न,  
४७७  
४०६

## ‘आदर्श’च्या विद्यार्थिनींची टेबल टेनिस स्पर्धेसाठी निवड

विटा, ता. ५ : सांगली येथे विभागीय टेबल टेनिस क्रीडा स्पर्धा झाल्या. लोकनेते हणमंतराव पाटील चॅरिटेबल ट्रस्ट संचलित आदर्श इन्स्टिट्यूट ऑफ टेक्नॉलॉजी पॉलिटेक्निकच्या विद्यार्थिनींनीची कोपरगाव येथे होणाऱ्या आंतरविभागीय स्पर्धेसाठी निवड झाली.

महाराष्ट्र तंत्र शिक्षण मंडळांतर्गत टेबल टेनिस क्रीडा स्पर्धा झाल्या. विभागीय स्पर्धेत लठ्ठे पॉलिटेक्निकच्या

संघाचा ‘आदर्श’च्या विद्यार्थिनींच्या टीमने पराभव केला. ‘आदर्श’च्या टीमची निवड ही अतिशय अभिमानाची बाब आहे. शिक्षणासह खेळात सुद्धा ‘आदर्श’चे विद्यार्थी चमकत आहेत. संस्थापक अॅड. सदाशिवराव पाटील, वैभव पाटील यांनी अभिनंदन केले. संचालक पूजा पाटील, पी. टी. पाटील, रवीराज सूर्यवंशी, प्राचार्य डॉ. पी. एस. पाटील उपस्थित होते.



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.**