

शास्त्रकीय तंत्रनिकेतन मिश्र

शास्त्रकीय तंत्र निकेतन.मिश्र

2026-27

About Institution

Government Polytechnic, Miraj (Dist. Sangli), established in 1990 presently running programmes in Civil Eng., Computer Eng., Mechanical Eng., Medical Electronics Eng. and Polymer Technology. All the programmes are recognised by AICTE, New Delhi and affiliated to MSBTE, Mumbai.

Miraj is easily connected by road and rail transport. The institute is situated near MIDC area which strengthens the Industry-Institute relationship. In its constant endeavour of instilling quality technical education. Institute is engaged in various curricular and co-curricular activities such as paper presentation competition and participation in various state level project competition. Institute is committed to develop technologically competent industry-ready technicians having high values and national concern. The institute has won the General Championship Trophy for its overall performance in DIPEX-2018.

Vision

To develop technologically competent industry-ready technicians having high values and national concern.

Mission

1. To develop intellectual competency and a life-long learning attitude through the teaching-learning process.
2. To inculcate technical skills through effective experimental work and industrial exposure.
3. To encourage entrepreneurship and preserve the environment.
4. To instill professional and moral values and national concern through academic ambience.



Academics



Academic Result
MSBTE SUMMER 2026

Result

Department	Average Result FY	Average Result SY	Average Result TY
Computer Engineering	98.52%	92.00%	100.00
Civil Engineering	67.21%	83.34%	95.66%
Medical Electronics	91.42	84.37	100%
Mechanical Engineering	75.75%	87.5%	97.72%
Polymer Technology	60.71%	94.44%	100%

We are the Toppers

MSBTE Winter Examination 2026

TY



Shivechha Jadhav 87.62



Tanuja Patil
87.54%



JAGDALE VAISNAVI
85.31 %

SY



DHEKANE ATHARV 88.23



Mujawar Ahamid
84.52



HRAJWARDHAN JADHAV 84.41

FY



KAZI ARIF 84.83



KHOT BHUMIKA 77.94



GORE PORNIMA 77.47

Polymer Technology

We are the Toppers

TY



CHAVAN PIYUSHA PRAVIN
97.18



PATIL SAMARTH SHIVAJI
96.71



SURYAWANSHI ADITYA
KRUSHNAT 94.82

SY



PATIL PREM MARUTI 87.4



MANE MAYURESH
SUHAS 88.94



WAYKULE DIVYA
DATTATRAY 86.24

FY



SURYAWANSHI
MAITHILI ANIL
90.00



APOORVA PRAMOD
PATIL
89.05



Narale Komal
Vitthal 89.05%

Computer Engineering

We are the Toppers

TY



Varad Gajanan Bandgar
90.61%



Vinit Sachin Chavan
88.83



Pratik Nilesh Gawade
84.44%

SY



Shraddha Bhagate
86.00%



Sampada Miraje
83.16%



Shubham Shinde 78.84 %

FY



Omkar Shivappa Kumbhar
82.33%



Adityaraj Prakash Khandagle
80.89%



Rugved Amol Waghmare
80.48 %

Civil Engineering

We are the Toppers

TY



Aayush Ajay Joshi :
92.97 %



SURVE MAYURI 89.52 %



Shintre Omkar 88.61 %

SY



Mahajan Sphuriti
81.02%



Utkarsha Kakasaheb Jadhav
80.82%



Shaikh Asia
80.39%

FY



Rananaware Supriya 85.29 %



Garade Shweeta 77.12 %



Salunkhe Arya 75.88 %

Medical Electronics

We are the Toppers

TY



Kalyani Ashok Phadtare
92.22%



Vedang Dinesh Ponkshe
90.44%



Rajvardhan
Sachinkumar Desai
86.94%

SY



Akash Ajit Desai
84.39



Rohan Girish Petkar
84.23



Sakib Musa Shikalgar
83.00%

FY



Samyak Sachin Ingrulkar
81.96

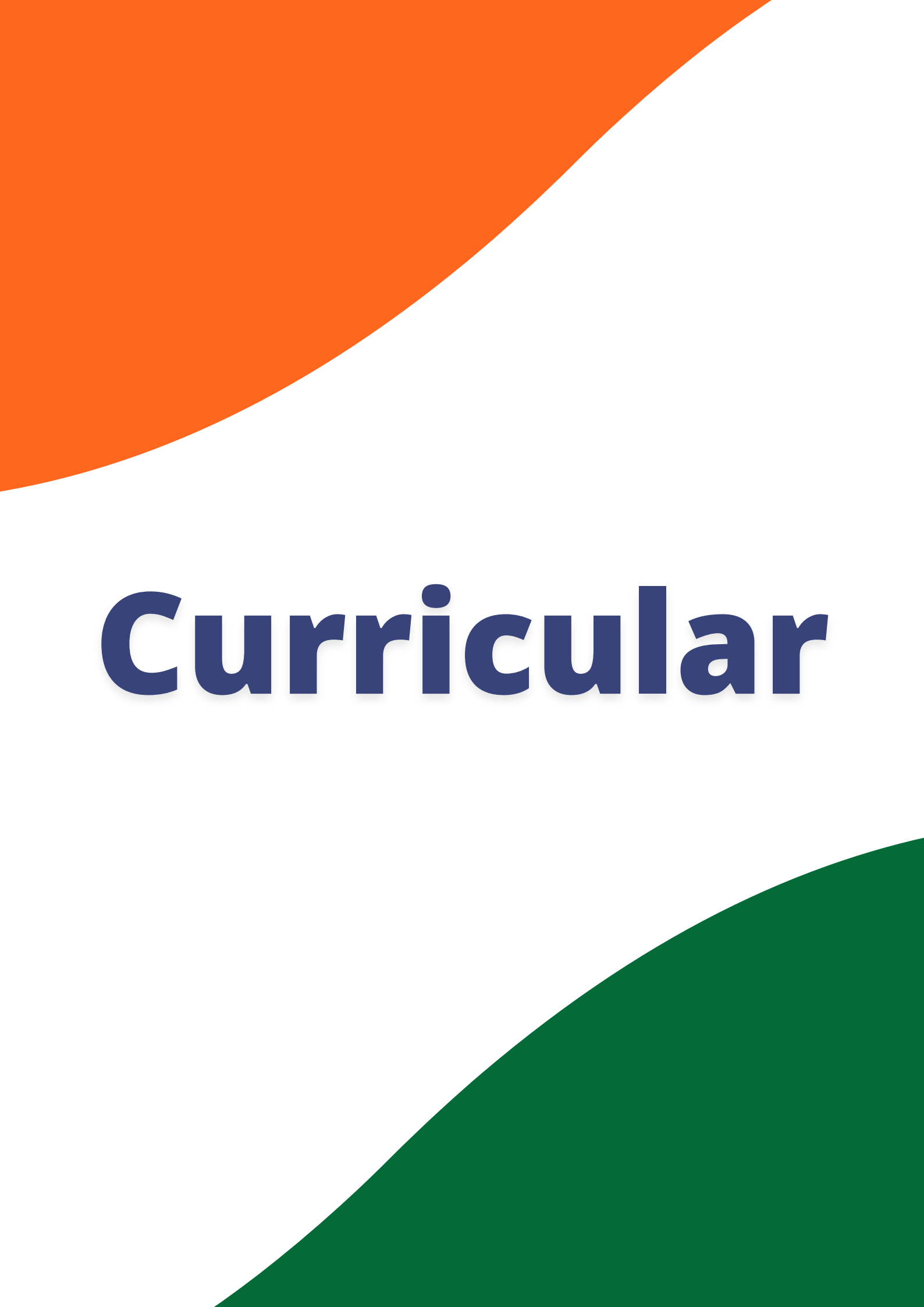


Pranav Bhausheb Navale
80.86



Deepvardhan Parag Inamdar
80.83

Mechanical Engineering

The image features a minimalist design with a white background. A large, solid orange shape occupies the top-left corner, curving downwards and to the right. A large, solid dark green shape occupies the bottom-right corner, curving upwards and to the left. The word "Curricular" is centered in the white space between these two shapes.

Curricular

Industrial Training/FDP



Faculty Name: Dr Venkat Sandipan Magar
FDP: online NPTEL Training Psychology and Individual Differences
: Theory and Applications from 19/01/2026 to 10/04/2026



Faculty Name : Dr. A. T. Valkunde Lecturer in Physics
Participated & completed online NPTEL Training Atomic and Molecular Physics from 19/01/2026 to 10/04/2026

Participated & completed online NPTEL Training Classical Mechanics from 26/01/2026 to 30/04/2026



Faculty Name : Mr.R.S.Sidharaddi Lecturer in Physics
Training organised by NITTTR Bhopal Industrial Training for Teachers from 08/12/2025 to 19/12/2025



Faculty Name: Shri. Badashaha Pyarelal Mulla
FDP / Industrial : Industrial
Topic: Foundation of Data Science
Dates: 17-11-2026 to 21-11-2026
Industry Name and Address: Innovant Technologies Pvt. Ltd. Pune

Industrial Training/FDP



Faculty Name: Dr Khalid Bagwan HoD Civil
One week STTP on Development of life skills, Online mode,
Organized by NITTTR Kolkata
20- 24 Oct 2025.

2. One week FDP on Industry 5.0, Adding the human edge to industry 4.0
Organized by G P Karad, 5-9 Jan 2026



Faculty name: Arif Yakubsaheb Mestri
Industrial Training
Organised By :MSBTE Mumbai
RAILWAY ENGINEERING: CONCEPTS, CONSTRUCTION & FIELD PRACTICES
Date : 09/02/2026 to 13/02/2026

Expert lectures



Expert lecture and demonstration on yoga & meditation conducted for students under NSS activity. In this activity 62 girls and 36 boys were participated. 21/06/2025



An expert lecture on "Self-Management Skills" was organized for diploma third year mechanical students to enhance their personal and professional development. 17/01/2026

Expert lectures



- Expert lecture for students on the event international youth week celebration under NSS activity. Promote leadership and civic responsibility among youth.
- Encourage innovation, creativity, and entrepreneurship.
- Raise awareness of social, environmental, and health issues.

19/01/2026

Expert lectures

Date: 25.02.2026 Expert: Shri. BapuArkas
Company: ProAzure Solution Pvt Ltd, Pune
Topic: Skills in Industry and Recent Developments
Class: SY Present: 50 Comuter Department



- Date: 18.03.2026
- Industry Name and Address: Xchange Data Technologies Pvt Ltd
- Class: SY Total Student Present: 57 Computer Department





Co-Curricular Activities

ADMISSION PROCESS 2025-26



Counselling session on the Centralized Admission Process (CAP) was conducted for prospective first-year diploma students and their parents to provide complete guidance regarding the admission procedure. The session explained the CAP registration process, online application, document verification, option form filling, seat allotment rounds, admission confirmation, and reporting to the allotted institute. Students were informed about eligibility criteria, reservation policies, important dates, required documents, and fee payment procedures. Date 04/07/2025

INDUCTION PROGRAMME

2025-26



An Induction Program was organized for the first-year diploma students to help them make a smooth transition from school to technical education. The program aimed to familiarize students with the institute, academic regulations, curriculum, examination system, code of conduct, and available facilities. Date 18/08/2025

School Connect



Mr.B.V.Yadav
Co-ordinator



Under the School Connect initiative, with the aim of filling up all the seats in the Government Polytechnic according to the admission capacity students studying in class 10 and their parents were given thorough counseling and guidance through the School Connect Program.

अभिजात मराठी भाषा दिवस



अभिजात मराठी भाषा दिवस हा मराठी भाषेचा गौरव, संवर्धन आणि प्रचार-प्रसार करण्यासाठी साजरा केला जाणारा विशेष दिवस आहे. या दिवशी संस्थेत साहित्यिक, सांस्कृतिक आणि भाषिक उपक्रमांद्वारे साजरा केला . दिनांक ०९/१०/२०२५ व १०/१०/२०२५

INAUGURATION OF DIGITAL FACILITIES



Digital equipment in technical education used to improve teaching, learning, communication, and assessment. These tools help create interactive, engaging, and student-centered learning environments. They support both classroom-based and online education by providing easy access to information, multimedia content, and collaborative learning opportunities. Inauguration of Digital Equipments in the presence of Hon.Minister ,Higher Technical Education Deptt.Govt Of Maharashtra Shri.Chandrakantdada Patil Dated 25/1de0/2025

BLOOD DONATION CAMP 2026



To commemorate the birth anniversary of Chhatrapati Shivaji Maharaj (Shiv Jayanti), a Blood Donation Camp was organized with the objective of promoting the noble cause of voluntary blood donation and serving society. The event reflected the ideals of courage, humanity, and public welfare inspired by Chhatrapati Shivaji Maharaj.

The camp witnessed enthusiastic participation from students, faculty members, non-teaching staff. Date 18/02/2026



Events



**Republic Day
2026**

Birth Annivarsary



Birth Anniversary of Mahatma Gandhi & Lal Bahadur Shastri

02/10/2025



Birth Anniversary of Dr APJ Abdul Kalam

15/10/2025



Drug Awareness Street Play Organised by NSS students for promise today to stay away from drugs, spread awareness, and help create a healthy, safe, and drug-free society. Date 17/01/2026

Birth Anniversary



Birth anniversary of Rajmata Jijabai masaheb maharaj and Swami Vivekanand

12/01/2025



Savitribai fule birth anniversary

03/01/2025

Alumni Meet



**Alumni Meet
organized by Medical
Electronics
department on
05-11-2025.**



SPORTS ACTIVITIES



The Inter-Class Sports Competition for Diploma students was organized in the institute with the objective of promoting physical fitness, teamwork, discipline, and sportsmanship among students. The event witnessed enthusiastic participation from students of all diploma programmes and classes.

Various indoor and outdoor games such as Cricket, Volleyball, Kabaddi, Kho-Kho, Badminton, Chess, Carrom, and Athletics were conducted under the supervision of the faculty members. Students actively participated and displayed excellent team spirit, dedication, and competitive enthusiasm throughout the sports .



Achievements

Achievements



In IEDSSA sports G P Miraj Aksah Kshirsagar got second rank in wrestling competition.



In IEDSSA sports 2025-26 B 2 Zone Basketball Winner G P Miraj

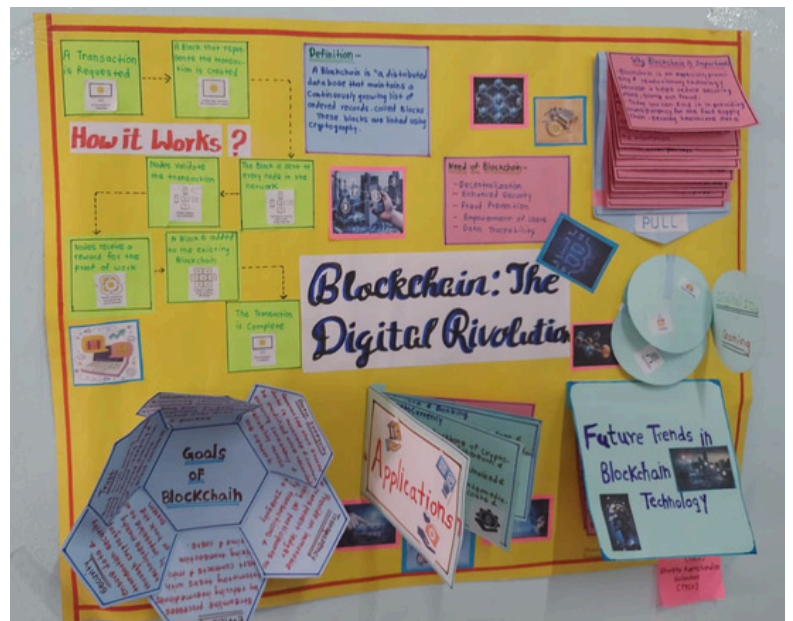


स्पंदन 2025-26

Prize Distribution 2025-26

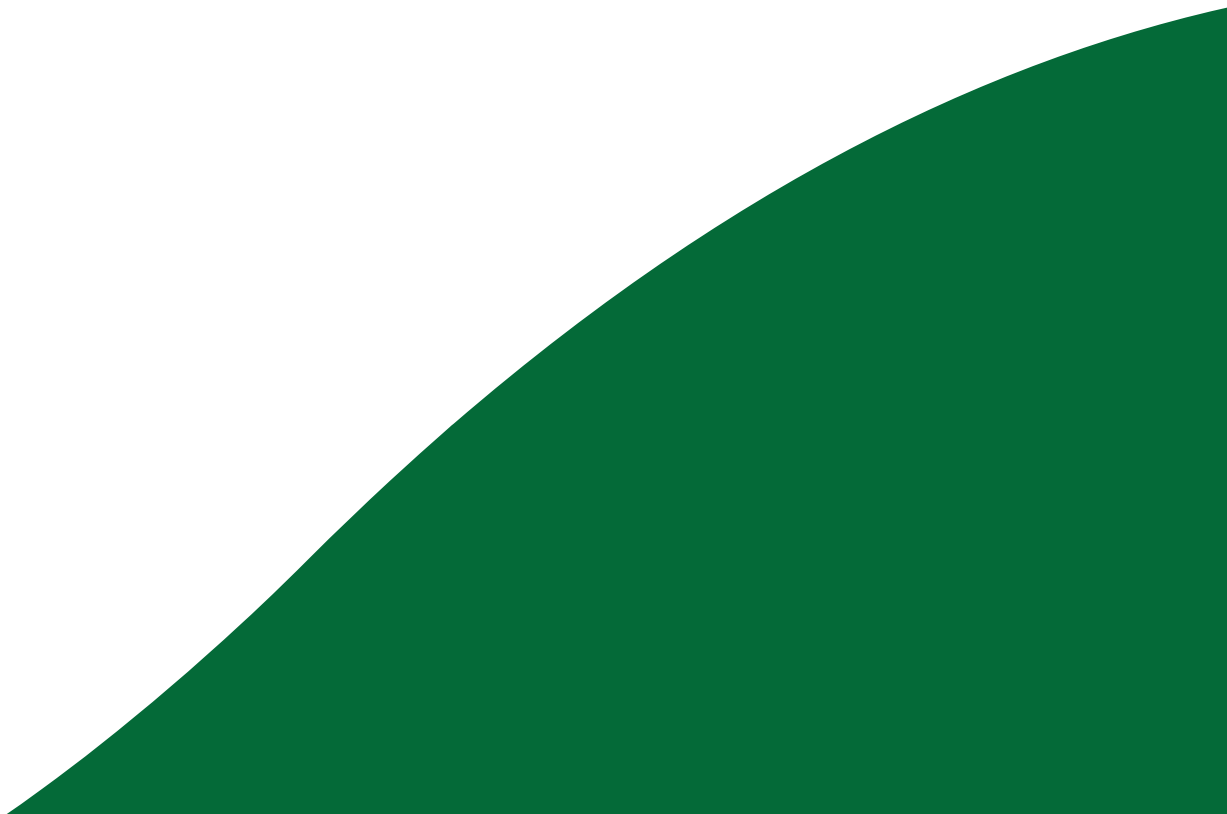


कला प्रदर्शनि



TRADITIONAL DAY





Training & Placements

TPO Activity



Mr. Dinesh D. Gaikwad
Training & Placement Officer



Hands on Training on CNC Simulator by
Mr. Ajay Awati Proprietor, D-Mech Industries
Pvt Ltd.



Hands on Training on CNC Simulator by Mr. Ajay Awati Proprietor,
D-Mech Industries Pvt Ltd (13/01/25).

TPO Activity

Title of Activity: Expert Lecture

Topic: Entrepreneurship and Intellectual Property (Patent Writing)

Academic Year:2025-26 Date:23-03-2026

An expert lecture on “Entrepreneurship and Intellectual Property (Patent Writing)” was organized for diploma engineering students to enhance their knowledge about innovation, startups, and intellectual property rights.

Objectives of the Program

- To introduce students to entrepreneurship concepts
- To create awareness about Intellectual Property Rights (IPR)
- To explain the importance of patents in engineering innovation
- To guide students on patent writing and filing process
- To motivate students to convert projects into startups



PLACEMENTS 2025-26



**Pratik Gawade Third Year Civil
Sastik Constrctions
Diploma Engineer Trainee
LPA**



**Om Swapnil Sawant
Third Year Civil
Swastik construction
Diploma Engineer Trainee
3.12 LPA**

Government Polytechnic Miraj



Mr. Pranav Vasant Kamble.

DEPARTMENT - POLYMER TECHNOLOGY

SECTOR - AEROSPACE



Bags **6LPA** at



| GODREJ & BOYCE

**Soar high from Polymer Technology
to, the Aerospace Sector!**

TEAM EDITORS



Dr.V.S.Magar
Leecturer in English



Appeal to readers

All the readers are here by
requested to send their
original creations on
newsletter@gpmiraj.ac.in



Design tool

Canva

Website

gpmiraj.ac.in

Contact

newsletter@gpmiraj.ac.in

