



RSM POLY
MVP ESTD RSM
1914 2008

Maratha Vidya Prasarak Samaj's

Rajarshi Shahu Maharaj Polytechnic, Nashik

Udoji Maratha Boarding Campus, Near KBTCOE &
Wagh Guruji School, Gangapur Road, Nashik - 422013.

**Affiliated to MSBTE Mumbai, Approved by AICTE New Delhi, DTE Mumbai &
Govt. of Maharashtra, Mumbai**

**STRONG EDUCATIONAL FOUNDATION TO
ADVANCE YOUR CAREER**



- Computer Technology
- Electrical Engg.
- Electronics & Tele. Engg.
- Information Technology
- Mechanical Engg.



Diploma Courses

Mechanical | Computer | E&TC | IT | Electrical | AIML | AI | Civil

• OUR INSPIRATION •



Late Karmaveer
Raosaheb Thorat



Late Karmaveer
Ganpatdada More



Late Karmaveer
D. R. Bhosale



Late Karmaveer
Kakasaheb Wagh



Late Karmaveer
Bhausaheb Hire



Late Karmaveer
Annasaheb Murkute



Late Karmaveer
Adv. Baburao Thakare



Late Karmaveer
Adv. Vitthalrao Hande



Late Karmaveer
Dr. Vasantrao Pawar

◆ About Maratha Vidya Prasark Samaj

The Maratha Vidya Prasarak Samaj established in 1914. Today it became the most prestigious centre of learning in the Indian state of Maharashtra. It is one of the premier organizations in the jurisdiction of Savitribai Phule Pune University. It manages total 510 educational institutes in the Nashik District. At present around 2,18,850 students are pursuing education. History says that the credit for the birth of M. V. P. Samaj goes to the young enthusiastic, social workers and educationists Karmaveer Raosaheb Thorat, Karmaveer Bhausaheb Hire, Karmaveer Kakasaheb Wagh, Karmaveer Annasaheb Murkute & Karmaveer Ganpat Dada More who laid the foundation of the Samaj. Karmaveer Adv. Baburao Thakare, Karmaveer Adv. Vitthalrao Hande & Karmaveer Dr. Vasantrao Pawar were major contributors of Samaj. They all were the devotees who envisioned a culture and knowledge centric society. The motto of the MVP Samaj is "Bahujan Hitay Bahujan Sukhay", for the well-being and happiness of the masses to kindle the social cause.

◆ The Motivating Force Executive Committee (Governing Body)



The President
Hon. Dr. Sunil
U. Dhikale



The Vice President
Hon. Shri. Vishwas
B. More



The Sabhapati
Hon. Shri. Balasaheb
R. Kshirsagar



The Upsabhapati
Hon. Shri. Deoram
B. Mogal



The Sarchitnis
Hon. Adv. Dr. Nitin
B. Thakare



The Chitnis
Hon. Shri. Dilip
S. Dalvi

◆ Board of Directors

Name Directors	Place	Name Directors	Place
Adv. Sandeep Gopalrao Gulve	Igatpuri	Dr. Sayajirao Narayanrao Gaikwad	Chandwad
Shri. Pravin Eknath Jadhav	Dindori	Adv. Laxman Fakira Landge	Nashik
Shri. Ravindra Shankar Deore	Kalwan	Shri. Shivaji Jayram Gadakh	Niphad
Shri. Amit Umedsing Borse	Nandgaon	Dr. Prasad Prabhakar Sonawane	Baglan
Adv. Rameshchandra Kashinath Bacchav	Malegaon	Shri. Nandkumar Balaji Bankar	Yeola
Shri. Krushnaji Ganpat Bhagat	Sinnar	Shri. Vijay Popat Pagar	Deola
Shri. Ramesh Pandurang Pingale	Nashik Rural	Smt. Shobha Bhagwat Boraste	Women Representative
Smt. Shalan Arun Sonawane	Women Representative	Dr. Sanjay Khanderao Shinde	Staff Representative
Shri. Chandrajit Dayaram Shinde	Staff Representative	Shri. Jagannath Madhukar Nimbalkar	Staff Representative

◆ Sarchitnis Desk



Hon. Adv. Dr. Nitin B. Thakare

"Education is not preparation for life; Education is life itself"

This beautiful and profound Statement encapsulates the value of education. Nothing can quite uplift our spirit in quite the same manner as education does. Yes, there are some exceptions of people attaining greatness without formal education. But for the rest of us, education is the foundation on which we can build our dreams into reality. I firmly believe that the key differentiator that matters is the ethos of the Institute. I am confident that our students will fulfill the requirements of society and contribute for long life. I hope, you will take advantage of this. Maratha Vidya Prasarak Samaj will always make an effort for excellence and set high values in all sectors of education. I wish the very best to all our students for their career and academic pursuits.

◆ Certificate from State Govt.



◆ Awarded by ISTE



MARATHA VIDYA PRASARAK SAMAJ AT A GLANCE

A Registered Public Trust: Reg. N. A 436/1954

- Founded in : 1914
- Number Of Units : 510
- Number Of Life Members: 10,197
- Number Of Staff Members: 11,450
- Number Of Students : 2,18,850

◆ Vision : Enhance quality of Technician Education for Global Competitiveness and Societal Advancement.

◆ Mission

M1 : To encourage continuous professional development through workshops, seminars, and certifications.

M2 : To educate and train students by inculcating the values for discipline, quality, transparency for Global Competitiveness

M3 : To create an awareness for Societal Advancement

M4 : To transform education through the innovative use of Information Communications Technology (ICT)

◆ Principal's Desk



Prof. Prashant Patil

The Maratha Vidya Prasarak Samaj is one of the most prestigious center of learning in the State of Maharashtra. It has been over 112 years that it has stood the test of time to become legend of unparalleled stature. This center is helping common masses to acquire excellent quality education in all the fields. There are around 510 schools and colleges all over Nashik District in Maharashtra. The Rajarshi Shahu Maharaj Polytechnic, Nashik is one of the engineering branch of this reputed institution. It has been established in 2008. This Polytechnic is centrally located and easily approachable from any place in the Nashik city. Rajarshi Shahu Maharaj Polytechnic provides academic faculties along with students complete value added courses like Spring Board, Course era, NPTEL, also motivates students to participate in sports, project competitions, quiz, poster competitions to upgrade their knowledge.

The Rajarshi Shahu Maharaj Polytechnic has set vision **Enhance quality of Technician Education for Global Competitiveness and Societal Advancement**. During academic year 2024-25 our five departments accredited by NBA. This institute has an excellent infrastructure spread over green campus with spacious buildings, well equipped and well furnished laboratories, good library with e-resources, hostels and ultra modern gymnasium. It provides perfect ambience for teaching-learning, nurturing the innovative minds and healthy bodies. Recently, we have increased intake of AIML by 60 & added new course Artificial Intellingence & Civil Engineering with intake Capacity 60.

All teaching faculties are highly educated, experienced and devoted to teaching. All members are passionate to deliver excellent services to the stake holders. The Rajarshi Shahu Maharaj Polytechnic provides all co- curricular and extra-curricular activities to the students to explore other possibilities while students pursue their education in individual disciplines through testing, consultancy and training activities.

The Rajarshi Shahu Maharaj Polytechnic provides a strong linkage between industry-institute. Recently Artisan Training Center (BOSCH) Foundation established Hi-tech lab in our institute which will provide free training course to 1000+ students in a year. Our alumni occupy good positions in industry and other sectors. The Rajarshi Shahu Maharaj Polytechnic is constantly engaged in developing personal, social and academic skills of the students.

Rajarshi Shahu Maharaj Polytechnic, Nashik

Udoji Maratha Boarding Campus, Near KBTCOE & Wagh Guruji School, Gangapur Road, Nashik-13

Affiliated to MSBTE Mumbai, Approved by AICTE New Delhi, DTE Mumbai & Govt. of Maharashtra, Mumbai

- Rajarshi Shahu Maharaj Polytechnic is established in the year 2008, at the central place in Nasik, the religious place in north Maharashtra.
- It is approved by AICTE New Delhi, DTE Mumbai. Government of Maharashtra & affiliated to MSBTE Mumbai.
- The Udoji Maratha Boarding campus having 55 acres of area where the institute is located. It is 2 km from central bus stand (CBS) and 15 km from Nasik Road railway station.
- A perfect blend of experienced, qualified and young enthusiastic faculty members strive hard for the Overall development of students.
- Institute has well equipped and well maintained laboratories for the entire courses.
- Students are encouraged to participate in co-curriculum activities such as paper presentation, quiz competitions, debates etc. to develop their personality.
- The teacher-parent/guardian association enable regular interaction and feedback on the student progress and discipline.
- Training and placement cell is available for the employment and value addition to the students.
- Conferences, guest lectures, workshops, industrial visits and group discussions are arranged for the overall development of the students.

Sr. No.	Courses	Year of commencement	Duration in Yrs	Intake Seats	TFWS Seats	EWS Seats
1	Mechanical Engineering	2008	03	120	06	12
2	Computer Technology	2008	03	180	09	18
3	Electronics & Telecommunication Engg.	2008	03	120	06	12
4	Information Technology	2008	03	180	09	18
5	Electrical Engineering	2012	03	60	03	06
6	Artificial Intelligence and Machine Learning	2024	06	180	09	18
7	Artificial Intelligence	2026	03	60	03	06
8	Civil Engineering	2026	03	60	03	06

Our Salient Features

- Prime location in the heart of the city
- 50 MBPS BSNL FTTH
- ERP for e-governance through
- Skill development center
- First-aid and medical counselling facilities
- Audio visual facilities for teaching learning process
- City Bus facility available from any corner of Nashik city
- Dedicated reference section with reading room in library
- All scholarship for (SC/ST/OBC/VJ/NT/SBC/EBC/SEBC, EWS) offered by State and Central government
- Research projects sponsored by different industries
- Fully Wifi Campus
- Vehicle parking facility
- 1.5 GBPS BSNL FTTH
- 500 MBPS Broadband Vortex FTTH
- CCTV security system
- Hostel with all facilities
- Well-equipped lab
- Regular industrial visits and industrial training for students
- Artisan Training Center (BOSCH)
- CSR scholarship available
- Sports activities
- CII-Model Career Center
- Excellent Training and Placement center

Activities

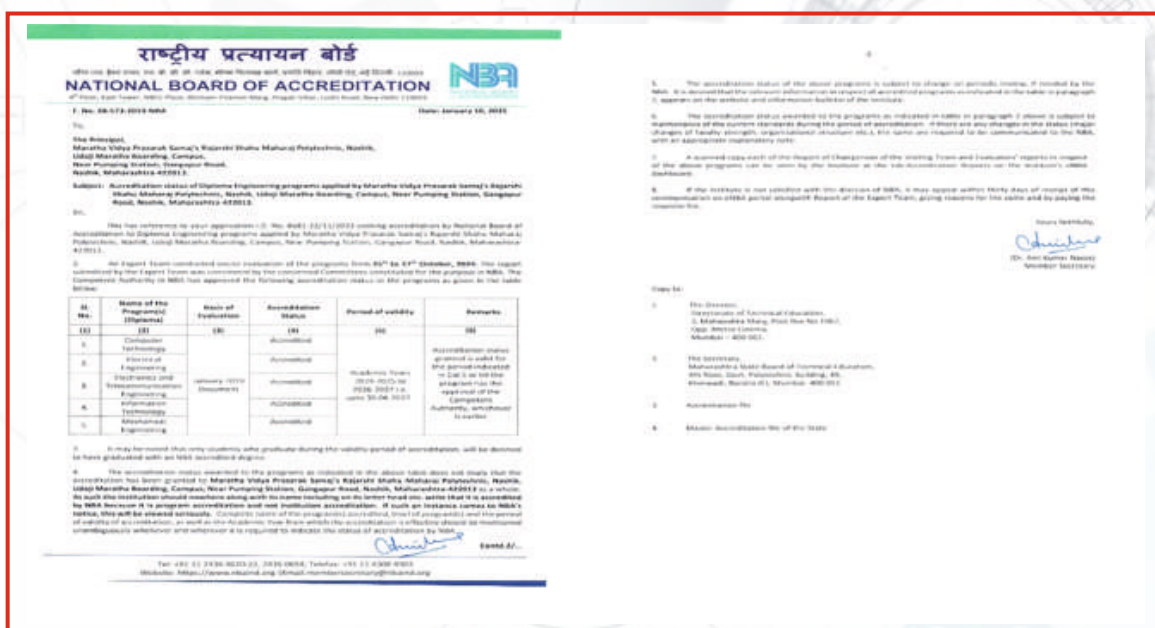
Our institute is renowned for its consistent performance in co-curricular and extra-curricular activities. Students participate in intercollegiate and other competitions and win prizes. We also organize PRAYUKTI, PROSENSONIC, TECH FEST competition of inter college. Celebrate World Science Day, Marathi Din in the college. The institute gives due importance to extra-curricular activities like drama, singing, acting, debate and quiz competition. The institute has separate nature and social activity club, technical club, sports club, cultural club, quiz tech info and astronomy club, literature club and art club under the roof of RSM clubs.

◆ Institute Accredited by NBA :

The National Board of Accreditation (NBA), assess the qualitative competence of the programs offered by educational institution from diploma level to post-graduate level in engineering and technology, Management, Pharmacy, Architecture and related disciplines, which are approved by AICTE, with the objectives of assurance of quality and relevance to technical education, through the mechanism of accreditation of programs offered by technical institutions.

The primary aim of the NBA is to ensure and enhance the quality and relevance of education in technical institutions across India. By setting benchmark standards and evaluating institutions based on their educational outcomes, infrastructure, faculty quality, and research output, the NBA promotes a culture of continuous improvement. Accreditation from the NBA serves as a mark of excellence, helping institutions attract better students, faculty, and funding, while also assuring employers and other stakeholders of the competency of graduates.

The departments of Computer Technology, Information Technology, Mechanical Engineering, Electronics and Telecommunication Engineering and Electrical Engineering of MVP's Rajarshi Shahu Maharaj Polytechnic are accredited By NBA.



◆ IETE Award :



Head Prof. Ashvini Kale. MVP's Rajarshi Shahu Maharaj Polytechnic participated in IETE Delhi best ISF centre competition for 2024- 25 fulfilling all criteria and submitting a detailed report on its technical and extracurricular initiative. After evaluation the institute was selected for the prestigious award. Prof. V. P. Gawai and Prof. A. P. Meshram accepted the award on behalf of the institution.

◆ ISTE Award :



MVP's Rajarshi Shahu Maharaj Polytechnic Nashik awarded with Best ISF centre award from Institute of Electronics & Telecommunication Engineering (IETE) on 07th & 08th February 2026 at Zonal Seminar and ISF Congress at Adani University & BISAG-N, Ahmedabad, Gujarat. The chief patron for this event was Shri. Sunil, President, IETE Delhi, Shri Nilesh Desai, Director, SAC/ISRO).The event was organised by IETE Ahmedabad Centre.

The Electronics & Telecommunication and Electrical Department played a key role in various technical activities conducted under the IETE chapter, guided by Principal Prof. Prashant Patil, the efforts were led by Electronics & Telecommunication Department Head Prof. Priya Deshmukh, Electrical Department Head Prof. Pratiksha Shinde and ISF Chapter Head Prof. Ashvini Kale. MVP's Rajarshi Shahu Maharaj Polytechnic participated in IETE Delhi best ISF centre competition for 2024- 25 fulfilling all criteria and submitting a detailed report on its technical and extracurricular initiative. After evaluation the institute was selected for the prestigious award. Prof. V. P. Gawai and Prof. A. P. Meshram accepted the award on behalf of the institution.

MVP Samaj Sarchitnis Hon Nitin Thakare & Management members with principal accepted the award of behalf of the institution.

◆ Central Library, Drawing hall, Seminar hall, Computer center and Workshop



Central Library



Reading Room



News Paper Section



Seminar Hall



Workshop



Computer Center

◆ Events



Leading through Technology MSFDA FDP



Topper Felicitation



Inauguration of Ele.Spark 2025



BOSCH Training Certification



Blue Cross Scholarship



NSS Camp



Outstanding Student award by
ISTE Maharashtra and Goa section



Sakal Expo 2026



Rajmata Jijau Udyogratna Puraskar



RSM Techfest 2026



Blood Donation Camp



Smart India Hackathon (SIH) 2025,
held at Chennai

◆ Sports, Gymkhana



◆ Hostel Facility

The campus provides mess facility that caters to the student's requirement who resides in hostel. It provides breakfast, lunch and dinner at economical prices. Special care is taken to provide quality and hygienic food to students. It is used by hostelites as well as the occasional visitors. The food committee is responsible for monitoring the operation of the mess, implementing and reviewing the mess policy.

◆ CII-Model Career Center (MCC)

The E-2-E (Education to Employment) project is being implemented in collaboration with the Union Ministry of Labour and Employment and CII (Confederation of Indian Industry). Over the past two years, this impactful initiative has successfully provided employment to more than one lakh youth in Mumbai, highlighting its effectiveness in bridging the gap between education and industry requirements. Recognizing the potential and institutional strength, Rajarshi Shahu Maharaj Polytechnic has been selected to implement this prestigious project for the Nashik District. Under this initiative, large-scale employment fairs are regularly organized, and free, high-tech, industry-oriented skill development training is provided to youth based on current market demands.

◆ Campus Facilities



◆ Scholarship for Students

Blue Cross Lab Pvt. Ltd. Scholarship (2025-26)



Ambekar Omkar



Bachhav Siddharth



Bedase Sumit



Borade Vedant



Deore Darshan



Deore Vedant



Gaikar Ayush



Gaikwad Aditya



Gaikwad Ayush



Gavali Dhiraj



Gore Mayur



Jadhav Tajes



Mehul Kalulate



Khule Nishant



Kolhe Atharva



Musale Sarthak



Nemade Vedant



Nikam Mit



Patil Lokesh



Patil Premraj



Pawar Yash



Rayate Jay



Shewale Jivan



Shivalkar Yash



Sonawane Shreyash



Tare Atharv



Thange Chetan



Thange Krushna



Wani Rudra



Aditya Dhavade

MSBTE Scholarship (2025-26)



Abhijit Magar



Aditi Wagh



Anushka Kale



Anushka Nikam



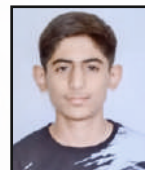
Atharv Patil



Bhavsar Prajali



Chanchal Bedse



Dishant Bhamare



Diya Varma



Jyoti Sharma



Kanchan Mali



Krushna Tambe



Neha Suryawanshi



Om Chaudhari



Omkar Shirsath



Paridhi Patil



Pramod Sonawane



Pranav Nandan

MSBTE Scholarship (2025-26)



Pranav Sonawane Prithvi Thanage Rani Tidke Priya Ghodake Roshani Dhondage Rushikesh Bhagwat Sai Jadhav Sakshi Adole Sharayu Pawar Shravani Avhad Sahil Jagtap



Shreya Ghotekar Siddhi Khalkar Siyon Daryapurkar Snehal Mahale Soham Borse Srushti Gawali Tejaswini Nikule Tvisha Bachhav Unnati Dharmale Vaibhavi Billade Vaishnavi Thete

Divyachetna Social Foundation Covid-19 Scholarship (2025-26)



Bhamre Tanuja Boraste Om Chaudhari Aishwarya Deore Shushant Jadhav Gaurav Kedar Vedika Kulakarni Ganrang Lahange Divyani Nathe Aayush



Nipungale Vishal Patil Bhawesh Shendke Shriraj Tiwari Sumet Varade Tanishqa

Chhatrapati Social Foundation 2025-26



Aher Sanket Ahire Hitesh Ahire Yash Borade Harshad Divate Aditya Jadhav Sameer Khokale Vaishnav Pabalkar Aanand Patil Harshal



Patil Yug Pawar Ganesh Sakhare Atahra Sonawane Jayesh Takalkar Bhushan Tarle Kunal

Antirragging "Ragging is Cognigible Offence"

Ragging means any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student; indulging in rowdy or undisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student; asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student.

Punishment of Antirragging

1. Suspension from attending classes
2. Withholding/withdrawing scholarship/fellowship and other benefits
3. Debarring from appearing in any test/examination or other evaluation process
4. Withholding results
5. Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc
6. Suspension/expulsion from the hostel
7. Rustication from the institution for period ranging from 1 to 4 semesters
8. Expulsion from the institution and consequent debarring from admission to any other institution
9. Cancellation of admission

Women's Grievance Redressal Cell

This cell maintains healthy and safe working environment among the staff & students and follows the norms of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013.

Our Stars (100/100 Marks in MSBTE Final Exam)



Bhadane Pranjal Prashant OOP SYIF Borse Samiksha Dattatray Basic Mathematics FYIF-A Harshal Nimba Sawant OOP SYIF Neha Khushal Pawar OOP SYIF Pagar Om Ramnath OOP SYIF Seema Mahesh Mahajan OOP SYIF Dhake Yash Kundan Basic Math. FYAN-A Ahire Khushi DSS SYAN



Admission Information

The admission to this program is offered as per the directions of Directorate of Technical Education, Mumbai (DTE) and Maharashtra State Board of Technical Education (MSBTE) Mumbai.

Eligibility

First year: S.S.C passed with English, Science and Mathematics and other criteria prescribed by DTE and MSBTE Mumbai.

Direct Second year

- 1) H.S.C. Science (PCM) Passed.
- 2) I.T.I. (2 Yrs) Passed and other criteria prescribed by DTE and MSBTE Mumbai.

Admission Procedure

Submit the duly filled Admission form with attested copies of following documents in college office on or before last date.

अ.नं.	प्रवेश/शिष्यवृत्तीकरिता आवश्यक प्रमाणपत्रे	Sr.No.	Required Documents for Admission/Scholarship
Open Category			
१	इ.१०वी उत्तीर्ण गुणपत्रक	1	10 th Marksheet
२	शाळा सोडल्याचा दाखला	2	Leaving Certificate (Latest)
३	अधिवास प्रमाणपत्र	3	Domicile Certificate
४	राष्ट्रीयत्व प्रमाणपत्र	4	Nationality Certificate
५	उत्पन्नाचे प्रमाणपत्र (लागू असल्यास)	5	Income Certificate (If Applicable)
६	अपंगाचे प्रमाणपत्र (४०%पेक्षा जास्त) (लागू असल्यास)	6	Physically Handicapped (More than 40%) (If Appli.)
७	इंटरमीडियेट ड्राईंग प्रमाणपत्र (लागू असल्यास)	7	Intermediate Drawing Certificate (If Applicable)
८	सैनिक/माजी सैनिक (लागू असल्यास)	8	Defence Certificate (If Applicable)
९	आधारकार्ड	9	Aadhar Card
१०	अंतर (गॅप प्रमाणपत्र) (लागू असल्यास)	10	Gap Certificate (If Applicable)
११	आर्थिकदृष्ट्या दुर्बल घटक (लागू असल्यास)	11	EWS Certificate (If Applicable)
SC, ST Category			
१२	वरील सर्व प्रमाणपत्रे	12	All above documents
१३	जात प्रमाणपत्र	13	Caste Certificate
OBC, SEBC, SBC, NT Category			
१४	वरील सर्व प्रमाणपत्रे	14	All above documents
१५	जात प्रमाणपत्र	15	Caste Certificate
टिप :-	नॉन-क्रिमीलेयर प्रमाणपत्र (३१/३/२०## पर्यंत वैध) १) वरील प्रमाणपत्रे प्रवेश नियमावली २०##-२०## मध्ये नमूद केल्याप्रमाणे प्राधिकृत अधिकाऱ्यांनी प्रधान केलेले आवश्यक आहे. २) प्रमाणपत्रे विद्यार्थी टाईप व कॅटेगरीप्रमाणे आवश्यक आहे.	Note :-	Non Creamy Layer (Valid up to 31/3/20##) 1) All above documents mentioned in admission rule 20##-20## are issued by component Authority. 2) Document are essential as per student type and category.

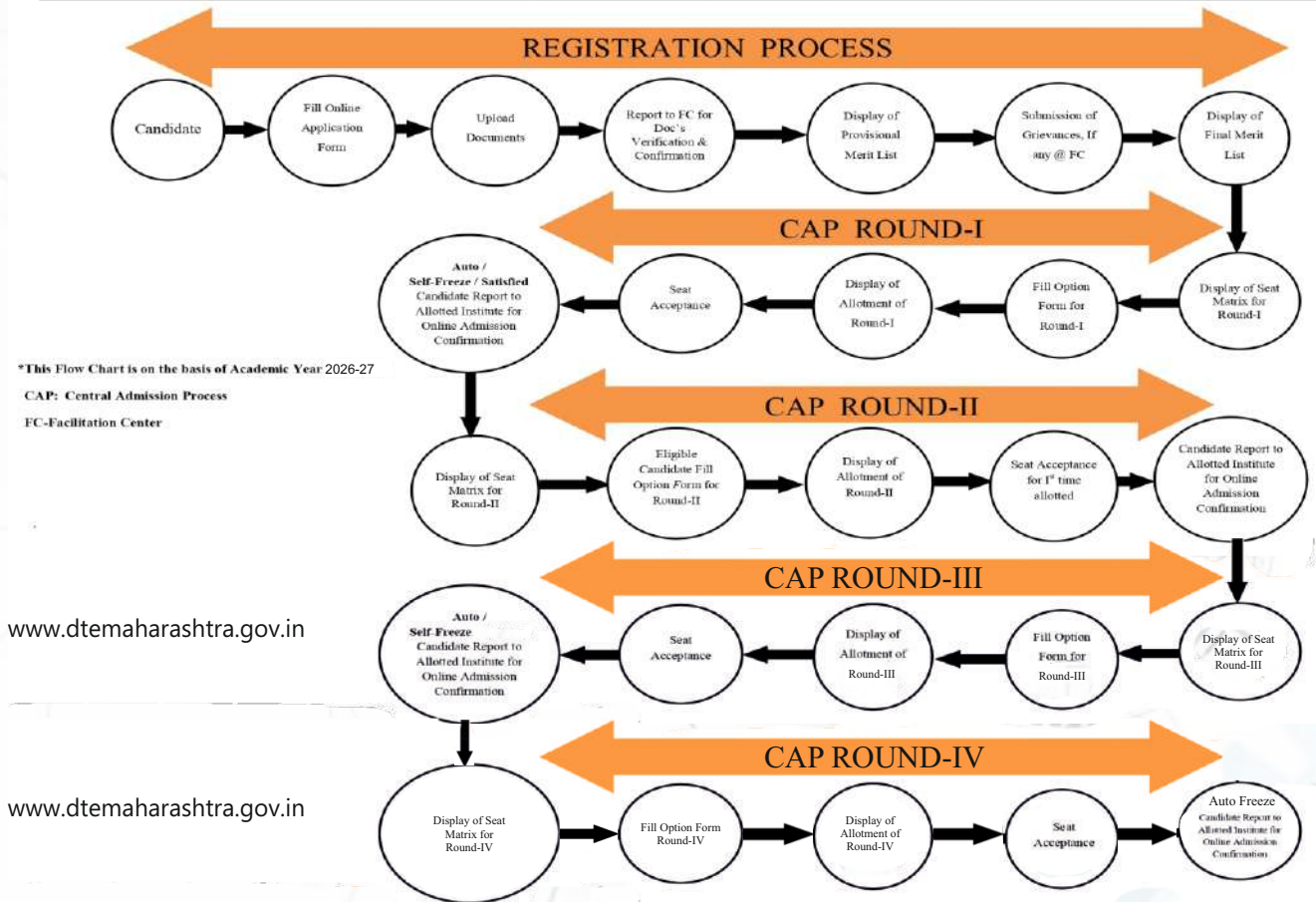
Note

1. Candidates belonging to Defence Category should submit Defence Certificate or Proforma C including the documents required for their respective category.
2. Physically Handicap (PH) Candidates should submit Civil Surgeon's Medical Certificate including the documents required for their respective category.
3. Candidates having 'GAP' in education shall submit the 'Gap Affidavit'. They shall note that any scholarship availed previously (after SSC) may cause the Rejection / non-approval of scholarship by the Social Welfare/Tribal Welfare Department of Govt. of Maharashtra and in such case it will be required to pay FULL fees to the institute.

*** Fee Structure : As prescribed by Shikshan Shulka Samiti, Mumbai.**

Admission Procedure

Post SSC Admission to First Year Diploma in Engineering & Technology Courses Process CAP*



Students Award From Department



MSBTE Regional Level Second Prize



First Prize in Paper Presentation Competition



First Prize in Project Competition



First Prize in Quiz Competition



First prize worth Rs 8000 By Anveshana Agastya Inter. Foundation Mumbai



Runner up at DIPEX 2026 along with a Rs7000 cash prize



First Prize in Project Competition



First Prize in Paper Presentation

IEDSSA Award



E-2 Zonal Kabaddi Winner



E2 Zone Kho Kho Runner Up



Basket Ball Runner Up



Gold Medal in Swimming Competition

Prizes to RSM



Nashik Innovation Fest-2018
at Sakal News



Brain Bytes-2015
C- Contest Competition



Divya Education & Career Fair 2014



Project Competition Winner



IEDSSA E-2 Zone Winner of Weight Lifting



MVP RSM Polytechnic
Blood Donation Camp



National Science Day Third Prize



Runner Up Project Competition



GGSP, Nashik - Technobrain
3rd Prize Winner



NEOTRONICS 3. Competition winner



Second Prize organized by MAP Nashik



KKWIEER Telekinesis 2015



Runner Up Project Competition



Winner Paper Presentation



Winner Project Competition



Runner Up Quiz Competition



First Prize Project Competition



First Prize Quiz Competition



Second Prize Project Competition

DEPARTMENT OF MECHANICAL ENGINEERING

◀ Vision

To be a professional department to develop technicians for modern Mechanical industries and society.

◀ Mission

M1: To contribute in providing quality technical education through various teaching learning methods.

M2: To implement creative practices for improving the quality of program through different faculty development trainings.

M3: To promote students' awareness about the importance of entrepreneur, ethical practices and the needs of sustainable environment.

M4: To provide opportunities to the students to exhibit leadership, teamwork and effective Communication skills.

◀ Salient Features

- Establishment of diploma course in 2008
- Effective and innovative teaching learning
- Well qualified staff along with masters
- Excellent academic result
- Placement of student in reputed organization
- Active participation in state/national level competitions
- Active participation in sports/cultural activity

◀ Industrial Collaboration

- AR Technology
- Access CAD
- Nirmalhira Renewables
- Vighnaharta Enterprises
- Om Shree Sai Engineers Pvt. Ltd.
- Vertex Precise Engineering
- Sairaj Enterprises

◀ HOD's Desk



Prof. Bhushan S. Deshmukh

(ME Design Engg.)

Email Id : bhushan.deshmukh@rsmpoly.org

Experience : 14 years

Mob.No. : 7588556644

It is core branch of engineering & technology. The aim of course is to expose & prepare the student to handle various machines & equipment associated in industries required for designing, manufacturing, CAD/CAM oriented industries. The infrastructure and laboratory facilities are developed beyond curriculum to provide conducive environment for students. Moreover, we encourage students to participate in Industrial

visits and Industrial Projects. This allows them to learn from industry professionals and understand the practical applications of their theoretical knowledge. We provide students subject notes and e-content to support their studies and help them excel in their academic career. We have also established MOU's with various industries, which allows students to directly interact with industry experts, giving them real-time experience. Students have the opportunity to get hands-on experience during summer training, which helps them to enhance their skills and gain practical knowledge.

◀ Laboratory Facility



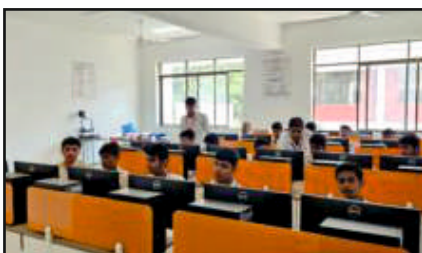
Machine Shop



Automobile Lab



Fluid Mech. Lab



CAD Lab



Sheet Metal Shop



Measurement Lab

Faculty Members



Gallery



3 days workshop on Creative Skilling



Guest lecture on Stress management



3rd Prize at PROJIT 2026 held at JIT, Nashik



Industrial visit at VIP Industries Nashik



Industrial visit at Ujjivshudyog Pvt Ltd., MIDC Ambad



Guest Lecture on Renewable Energy Sources



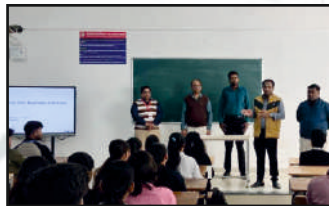
Industrial visit at Ilica Industries Pvt Ltd., MIDC Ambad



Industrial visit at Kadwa Sugar Factory



Gold Medal in the National Level Open Karate Championship 2025-26



Guest lecture on Entrepreneurship Development



Placement at JSW JFE Electrical Steel Pvt Ltd



RSM Hackthon 2026

Distinguished Alumni



Mr. Suraj Shivaji Avhad
Managing Director
Shivam Tips Industries (I)



Puja Deshmukh
Design Engineer
Aker Subsea Solutions, Pune



Poonam Pradip Khalkar
System Engineer
Infosys limited



Samadhan Kaklij
Assistant C & W
Manmad Junction (Bhusawal Div.)



Vaibhav Kapadane
Owner
Power Cab Industries



Mr. Rohit Narayan Gholap
Assistant Manager (R & D)
Epirock Mining Pvt.Ltd



Mayuri Raosaheb Kshirsagar
Graduate Engineer Trainee
Portescap India Pvt. Ltd.,
Andheri East, Mumbai



Pankaj Devidas Patil
Senior Engineer
Anand Power Limited
MIDC 20 Satpur, Nashik



Mr. Akshay Bhadane
Founder
Perfect Space , Nashik



Mr. Nikhil Ganesh Varade
PSI
Maharashtra Police

DEPARTMENT OF COMPUTER TECHNOLOGY

◆ Vision

To be a professional department to develop technicians for modern Software industries.

◆ Mission

M1 : To enhance curricular and extra-curricular knowledge of students.

M2 : To promote students to survive with ever-changing field of Computer Technology and to pursue higher studies.

M3 : To build necessary technological skills required for the society and the industrial environment.

M4 : To promote use of Information Communication Technology in Education.

◆ Salient Features

- Effective and innovative teaching learning process
- Well-equipped laboratory facilities, highly qualified and experienced faculty in areas of system software, DBMS, Data Mining, Mobile & Computer Network, Graphics and Image processing and Computer architecture
- Mini projects and in plant training to impart practical knowledge to the students
- Industrial visits to various renowned companies to pave way for the students to get exposed to varied technology
- Teaching aids like OHP's and LCD projectors and modern E-learning software's are used with the view to enhance the teaching - learning process
- Excellent academic results
- Having industrial association with Calibre Infotech, Ezacus Pvt Ltd., Jeet Square Technology, Spvryan, Ayam Infotech
- Students placed in reputed organization
- Active participation of students in state/National level project competition, Paper presentation, Sports and Cultural activity

◆ Industrial Collaboration

- Calibers Infotech
- Ayam Infotech
- Spvryan
- Jeet Square Technology
- Ezacus Pvt Ltd.
- Silicon valley
- V3 Solution

◆ HOD's Desk



Prof. Prasad D. Boraste

(M.E Computer Engineering)

Email Id: prasad.boraste@rsmpoly.org

Experience: 18 years

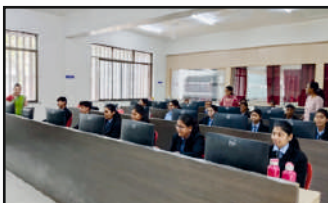
Mob.No.: 7588016314

RSM Polytechnic Computer Technology branch was started in 2008. Computer Technology is a branch of engineering that integrates several fields of Computer Science required to develop computer hardware and software. Bridging hardware and software, computer engineering has

implications across many industries ranging from technology to healthcare, green energy to aeronautics. The technology driven era has lot of options for those who have excellent coding skills and are interested in learning new languages and technology. Pursuing engineering in the field of Computer is among those fields which bring lot of lucrative job opportunities to students. There are wide ranges of career options available after Computer Engineering.

Computer Technology Department is well equipped with modern lab facilities. Every year we organized State level event 'PRAYUKTI' and various events related to technology, entertainment, sports, industrial visits, arrange expert lectures, seminars for overall development of students. Today majority of students are placed in MNC or has become successful entrepreneur and legacy of success will continue in forth coming years also.

◆ Laboratory Facilities



PROGRAMMING LAB



SOFTWARE TESTING LAB



NETWORKING LAB



HARDWARE LAB

◀ Faculty Members



◀ Gallery



Winner in Quiz Competition



Linux Workshop



First prize in Anveshna Event



Runner up DIPEX-2026



Winner in Cricket



Winner in Paper Presentation



Project Competition TECHFEST 2026



Topper Felicitation

◀ Distinguished Alumni



Mandlik Namrata Vishwas
Associate
ZS Associate



Kapadnis Pradnya Devidas
Technical Support Engineer
Quick Heal Technologies



Shewale Rashmi Madhukar
Software Developer
Larsen and Turbo



Kadam Sayali Baban
Associate SW Engineer
Bosh Engg. Pvt.Ltd



Bag Utkarsha Atul
Corporate Trainer
Glister Academy



Gawali Vaibhav Jaykumar
Application Development
Analyst Accenture



Khairnar Sanjana Dinkar
Analyst
Capgemini



Khairnar Akshay Nathu
Software Developer
InSolutions Global Pvt.Ltd



Nirmal Aishwarya Bhausaheb
System Engineer
Infosys Pvt.Ltd.



Patel Priti Kishorbhai
Assistant System Engineer
Tata Consultancy Services
Ltd (TCS Ltd.)

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

◀ Vision

To be a professional department to develop technician in the field of Artificial Intelligence and Machine learning for benefit of industry & society.

◀ Mission

- M1:** To enhance skills by providing knowledge of basic science and Artificial Intelligence along with hands-on practice.
- M2:** To promote students to pursue higher studies by providing quality education.
- M3:** To improve interpersonal skills by offering a platform for co-curricular and extracurricular activities to promote societal advancement.
- M4:** To promote use of Information and Communications Technology (ICT) in education.

◀ Salient Features

The Department of AIML offers several salient features that distinguish it as a leading branch for education in Artificial Intelligence and Machine Learning.

- Dedicated Laboratories for Artificial Intelligence & Machine Learning equipped with high-performance computing resource.
- All the PCs and Labs are networked and FREE Internet Facility is provided to students and 24x7 power back-up by On-Line UPS.
- Class Coordinators, Counselors along with Subject Teachers in mentoring programs, and personalized academic advising to support student growth and success.
- Regular events featuring experts from academia and industry to stay up-to-date of the latest trends and technologies.
- The students conduct various co-curricular activities such as organizing expert lectures, industrial visits and various competitions like paper presentations, quiz, programming contests, workshops etc.

◀ Industrial Collaboration

- Arrow Technologies and solutions, Nashik
- Sumago Infotech Pvt. Ltd., Nashik
- Softcrowd Technologies, Nashik
- R3 Systems India Private Limited, Nashik

◀ HOD's Desk



Prof. Priyanka R. Chaudhari

M.E. (E&TC Engineering)

Email Id : priyanka.chaudhari@rsmpoly.org

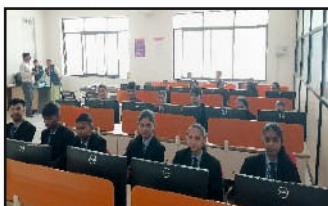
Experience: 11 years

Mob No: 9923375187

- The Department of Artificial Intelligence & Machine Learning has been established in 2024.
- The department of Artificial Intelligence & Machine Learning is committed to imparting quality education of the highest standards and fostering innovation among students at the undergraduate level.

- The department has outstanding, dedicated, and committed teaching and non-teaching staff to educate our students in the field of Artificial Intelligence and Machine Learning by imparting them with requisite expertise and proficiency in Artificial Intelligence & Machine Learning and its related fields needed to thrive in our modern society
- Each Lab is well equipped with Computers in a network with required softwares to conduct the practicals as per curriculum of AIML diploma course.
- The students conduct various co-curricular activities such as organizing expert lectures, industrial visits and various competitions like paper presentations, quiz, programming contests, workshops etc.
- Strong Industry Collaborations, Technical Workshops, Events, Training through experts.

◀ Laboratory Facilities



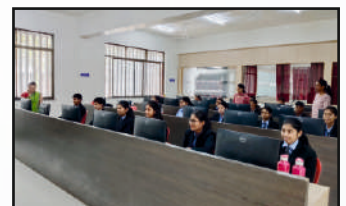
Advance Programming lab



Machine Learning Lab



Deep Learning Lab



Data Analytics Lab

◆ Faculty Members



◆ Gallery



Topper Felicitation



Tree Plantation



Expert Talk on DMS



Expert Talk on Behaviour Skill



Blood Donation Camp



Workshop on DS using Python



Personality Development Session



Industrial Visit at Skill Dev. Center

◆ Workshop on Basics Data Structure using Python

MVPS's Rajarshi Shahu Maharaj Polytechnic Nashik, Department of Artificial Intelligence and Machine Learning has organized Three Day's Workshop on Data Structure Using Python. Director of the Success IT Solutions Mr. Sandesh Shinde and Sr. Software Developer Mr. Vaibhav Wadje guided the students. Program was Co-ordinated by Mr. M. P. Chavan and guided by Mrs. P. R. Chaudhari (HOD- AN) and Prof. Prashant Patil (Principal)

◆ Skill Development Program on Web Page Development Program

Department of AIML had organized skill development program on "Web Page Development "building foundational skills in modern web development, utilizing HTML5 for structural markup and CSS3 for responsive design. Participants leveraged W3School as a primary technical reference to implement real-time styling and layout techniques. The curriculum emphasized the integration of JavaScript to add interactive elements, such as form validation and dynamic content updates. Additionally, the session incorporated Search Engine research strategies to efficiently troubleshoot code and source high-quality assets. By the end of the program, learners successfully deployed a functional, single-page website that demonstrates clean coding practices and cross-browser compatibility.



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

◀ Vision

To be a professional department to develop technicians for modern Electronics and Telecommunication industries.

◀ Mission

M1: To impart education to meet the requirements of the industry and society by technological solutions.

M2: To provide quality in education and facilities for students to help them to achieve higher academic career growth.

M3: To Develop technical knowledge & soft skills to improve overall personality.

M4: To promote use of information communication technology in education.

◀ Salient Features

- Establishment of E&TC Diplomats in 2008
- Highly Qualified, experienced PG staff
- Excellent Academic Results
- Industrial Visits /Guest Lectures/Micro Projects carried out by Students
- Students Placed in reputed organization
- Regular Workshops and Guest Lectures for students to make them learn the latest technology and industry practices
- Excellent teaching methodology with emphasis on interactive learning using audio-visual aids
- Extracurricular activities are organized regularly for holistic development of the students
- Active Participation in Sports/Cultural Activities

◀ Industrial Collaboration

- Sivananda Electronics, Deolali Camp, Nashik
- Electronic Switches (India) Pvt. Ltd., Nashik
- Creative Electronics, Nashik
- Muralix Solutions Pvt. Ltd., Nashik
- Electrosorce Pvt. Ltd., Nashik
- Marvel Automation Pvt. Ltd., Nashik
- PPS Enterprises, Nashik
- Salunke Automation Pvt. Ltd., Nashik
- RK Logix Pvt. Ltd., Satpur, Nashik

◀ HOD's Desk



Prof. Priya G. Deshmukh

M.E. (Digital Electronics)

Email Id: priya.deshmukh@rsmpoly.org

Experience:- 15.5 Years

Mob.No.: 9370187936

In the year 2008, the institute started the Electronics and Telecommunication Engineering Course for the benefit of students who are keen on knowing subjects from traditional to modern aspects of Electronics. The department caters to the ever increasing needs of technical brilliance in all allied areas of electronics engineering such as Embedded system, Wireless Communication,

PLC and Automation, VLSI. The department also conduct industrial visits, expert talks, quiz, poster, project competitions to upgrade the knowledge of students. Student will participate in sports, annual gathering functions and other co-curricular and extra curricular activities and student will complete a course like infosys spring board, NPTEL etc. Department has well equipped modern laboratory facilities and good infrastructure. The department has 5 laboratories namely Micro controller lab, Basic electronics lab, Communication & Power Electronics lab and Digital techniques and microprocessor lab & Analog Electronics Labs. The Faculty is highly qualified, dynamic and experienced. Department is consistently achieving good academic results. The department has strong research group in VLSI and Embedded system, Digital electronics.

◀ Laboratory Facilities



MIC Lab



DTM Lab



COMMUNICATION Lab



Basic Lab

◆ Faculty Members



◆ Gallery



Expert Talk on Python



Tech Event Prosenonic 2026



Parent Meet



Workshop on PCB Design



Swachh Bharat Abhiyan



Industrial Visit Rishab Instruments



Workshop on ARDUINO for IOT



Expert Talk on Stress Management

◆ Distinguished Alumni



Gaurav Dhongade
ADSTE,
Indian Railways



Prashant Gaidhani
Technician, ISRO



Mohit Thakur
Tech. Supervisor
BARC



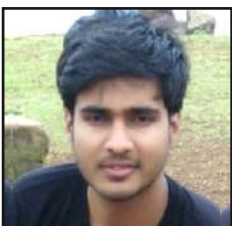
Kishori Kavare
System Engineer
Infosys LTD



Priyanka Shinde
Testing Engineer
Gogate Electronics



Vrushali Kapdnis
Project Engineer
Fins Solution, Ambad



Mayur Nikam
Junior Engineer,
Mahindra & Mahindra R & D



Rakesh Pingale
Relationship Manager,
ICICI Securities



Shriram Belgaonkar
Founder,
Shriram Sales & Distributors



Siddhant Dadel
IT Trainer &
Cyber Security Expert,
Technokraft Training and
Solutions, Nashik

DEPARTMENT OF INFORMATION TECHNOLOGY

◀ Vision

"To be a professional department to develop technicians for modern IT industries and society."

◀ Mission

- M1:** To impart high-quality technical education and enhance skills by applying basic Science and engineering methodology along with hands-on practice.
- M2:** To enhance the industrial competence of students on technologies to cater needs of the IT industry by involvement of students on IT projects.
- M3:** To develop interpersonal skills by providing a Platform for organizing co-curricular and Extracurricular Activities to increase Societal Advancement.
- M4:** To promote use of Information and Communications Technology (ICT) in education.

◀ Salient Features

- Department of Information Technology was established in year 2008
- Department uses innovative methods for delivering best knowledge
- Department has well equipped labs with qualified and energetic young staff
- Department achieved "Excellent" remark in MSBTE academic monitoring
- Department conducts expert talks, workshops, industrial visits and trainings from industry/institute
- Department encourage students to become entrepreneurs and help them for start-ups
- Placement of the students through campus recruitment
- Department organizes state level technical project completion, paper presentation competitions
- Organizes cultural activities and sports

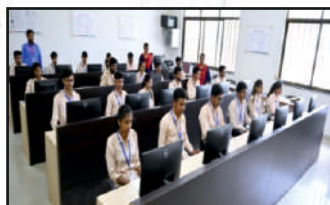
◀ MOU's Details

- Bosch Pvt.Ltd. Nashik
- R3 Systems India Pvt. Ltd, KBT Circle, Thatte Nagar, Nashik
- Jeet Square Technologies, Old Adgaon Naka Panchavati Nashik
- Gigtech Internet Solution Pvt. Ltd. Indira Nagar Tunnel Nashik
- Codewitzz IT Services, Nashik
- Jeet Square Technologies, Nashik
- Proworld Technologies Pvt Ltd. Nashik
- Gigtech Internet Solutions Pvt Ltd Nashik.
- Innovation Hub Nashik

◀ Laboratory Facilities



Programming Lab



Multimedia Lab



Network Lab



Hardware Lab

◀ HOD's Desk



Prof. Madhuri B. Patil

(M.Tech. Computer Science & Engg.)

Email Id: madhuri.patil@rsmpoly.org

Experience : 11 years

Mob.No.: 9923016315

The department of information technology was established in 2008 in our polytechnic. We the department of Information technology are here with objective to furnish students with cutting-edge skills in the area of IT technologies along with Practical Orientation to face challenges of modern data computing industry. Information technology (IT) is the branch of engineering where computers are used to

store, study, retrieve, transmit, and compute data, or information for business or other enterprise application.

Our moto is to prepare the student, a complete professional who can go for higher studies, can get along with industries as well as can become entrepreneurs. Every industry depends on IT like banking, financial services, retail, media, pharmacy, automobile, manufacturing, telecom, hospitality etc. Information Technology & software solutions have become a part of all companies like Government bodies, start-up firms and small & medium enterprises. Newly emerging trends & technologies like cloud computing, mobile applications, social media & data analytics give rise to new opportunities in this sector.

The department of Information Technology has student's association named 'IN-TECH' which has been fruitful in motivating the future technocrats by organizing various technical events. The IN-TECH has been organizing a State Level Technical event 'PRAYUKTI' and department level comprising of Project competition, paper presentation competition, online quiz competition and also technical seminars has been receiving awe-inspiring response each year.

◆ Faculty Members



◆ Gallery



State Level Technical Event
Technovation 2025



Runner Up Paper Presentation



Skill Development Program



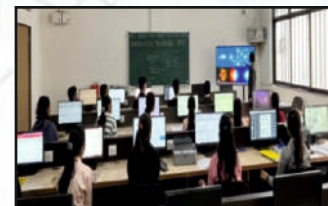
Smart India Hackathon (SIH) 2025



Blind 'C' Event



Winner Paper Presentation



Workshop on Linux



Workshop on android

◆ Distinguished Alumni



Shubham Nere
CEO
Sp webconnect



Parth Patel
Managing Director
TechShah



Adarsh Ripote
U.S. I.T. Recruiter
Silverlink Technology



Yashika Verma
Business developer Executive
WebWing Technologies



Shaikh Anam Parvez
QA Engineer
Winjit Tech, Nashik



Jagtap Pratiksha
U.S. I.T. Recruiter
Silverlink Technology



Harsh Sonawane
Founder of Digital
Dreams Designer



Sathe Prathmesh Haridas
Chief of Application Development,
DDSIO (Dream Designers)



Jadhav Ram Ashok
Head Designer,
DDSIO (Dream Designers)



Khambayat Gaurav Ratan
Content Head,
DDSIO (Dream Designers)

DEPARTMENT OF ELECTRICAL ENGINEERING

◆ Vision

To be a professional department to develop technicians for modern Electrical industries.

◆ Mission

M1: To encourage continuous professional development through various teaching learning method.

M2: To provide hands on practices to electrical engineer to excel in the area of industries & higher education.

M3: To Provide Service to industry, society through technical and social activities.

M4: To Promote use of Information Communication Technology.

◆ Salient Features

- Establishment of Electrical Engineering Department on 2012
- Effective & innovative teaching learning process
- Well qualified PG staff
- Excellent Academic Results
- Students placed in Reputed organization
- Organized State level "E-blast" technical project competition
- Organized technical workshop on PLC-SCADA, Matlab & Autocad
- Active participation in sport/cultural activities

◆ Industrial Collaboration

- SB Lemonier, Nashik
- Adani Thermal Power Station, Dahanu
- MSEDCL Nashik Urban
- Indian Oil, Cryogenics Division, Ambad, Nashik
- ABB, Nashik
- Mahindra & Mahindra, Satpur, Nashik
- Maharashtra Engineering Training Center (META), Nashik
- Nasik Engineering Cluster (NEC), Ambad, Nashik
- X-streme Enterprise
- Neo Enterprise
- Yashada Electricals

◆ Laboratory Facilities



ELECTRICAL CIRCUIT & NETWORK LAB



SWITCH GEAR & PROTECTION LAB



COMPUTER LAB



ELECTRICAL MEASUREMENT LAB

◆ HOD's Desk



Prof. Pratiksha A. Shinde

(M.E. Power Electronics)

Email Id: pratiksha.shinde@rsmpoly.org

Experience: 11 years

Mob.No.: 9284229379

Electrical Engineering Department established in 2012. We provides knowledge based technology and service to meet the needs of society globally. To be accountable through self-evaluation and continuous improvement.

The Department of Electrical Engineering also has a Center of Excellence in Electrical power system . The Center additionally enhances the already outstanding electrical engineering curricula. It broadens the scope and expertise to meet the grand challenges in electrical wiring and power system.

The department has produced alumina have contributed to the success of many top industries: Bosch, Siemens, Bajaj, Mercedes-Benz, TATA motors, power industry, Kirloskar. The Electrical department has four lab namely basic electrical lab, electrical circuit and network lab, electrical and electronic measurement lab, switchgear and protection lab. The electrical engineering student gets overall idea & Knowledge of power system, various electrical & electronic equipment, and electrical machine.

This course is focused on the study of electrical systems, technical and economics problem on electricity supply. Electrical engineering student can plan, calculate, run & carry out inspections and valuations of electrical equipment & system. They can work in plant of electricity generation, Industrial plants, transmission & Distribution.

◆ Faculty Members



◆ Gallery



FDP on Solar Pv Installation



Industrial Visit at Indo Pump Pvt. Ltd



Industrial Visit at 33 11 Kv Substation



Three Days Creative Skilling Program



Industrial Visit at Indo Pump Pvt. Ltd.



Industrial Visit



Guest Lecture on Robotics and AI 1



Guest Lecture on Power Electronics

◆ Distinguished Alumni



Mandar Vaibhav Walhekar
System Engineer
Infosys Ltd.
Pune



Swanali Godse
Marketing Engineer
ABB, MIDC,
Satpur, Nashik



Pallavi Kailas Gaikwad
Product Designer
Jay Machinery Manufacturing Pvt.Ltd
MIDC, Ambad, Nashik



Wasim Tadvi
Assistant Engineer
MSDCL, Sangli



Pratik V. Kankariya
Operation Executive in
DHL Supply Chain India Pvt. Ltd.



Suraj Ghatol
Quality and Production
Engineer at
Neelay group of Industries



Kunal Borase
Design Engineer at
Mothersonsumi System LTD



Varun S. Khandalkar
PLC Programmer in
Rohorbit Technology



Rahul S. Jadhav
Junior Engineer in Ratan India



Vaibhav P. Jagtap
Operation Executive in DHL
Supply Chain India Pvt. Ltd.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE

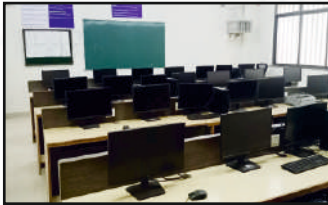
◀ Vision

To become a center of excellence in Artificial Intelligence education by developing skilled, innovative, and socially responsible diploma engineers capable of solving real-world problems using AI technologies.

◀ Mission

- M1:** To provide quality technical education in Artificial Intelligence through modern teaching-learning methods and practical training.
- M2:** To develop students' knowledge in areas such as machine learning, data science, robotics, and intelligent systems.
- M3:** To encourage innovation, research, and project-based learning for solving industrial and societal problems.
- M4:** To create ethical awareness and promote the responsible use of Artificial Intelligence technologies for sustainable development.

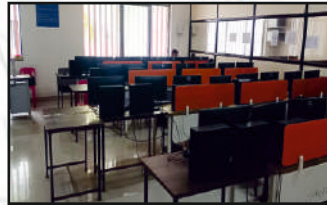
◀ Laboratory Facilities



PROGRAMMING LAB



AI LAB



PROJECT LAB



TESTING LAB

DEPARTMENT OF CIVIL ENGINEERING

◀ Vision

To be a leading Diploma Civil Engineering department producing skilled, competent, and socially responsible technicians for sustainable infrastructure development.

◀ Mission

- M1 :** To impart quality diploma education in Civil Engineering with strong theoretical and practical knowledge.
- M2 :** To develop technical skills in surveying, construction, drafting, estimation, and maintenance of civil engineering projects.
- M3 :** To enhance employability, entrepreneurship, teamwork, communication skills, and professional ethics among students.
- M4 :** To promote sustainable construction practices, environmental awareness, and lifelong learning to meet industrial and societal needs.

◀ Laboratory Facilities



CAD Lab



SOM LAB



Mechanics LAB



FMM LAB

DEPARTMENT OF SCIENCE AND HUMANITY

Salient Features

- Established in 2008
- Well experienced and highly qualified faculty
- Department focuses on curricular along with co-curricular & extra curricular activity
- Effective & innovative teaching learning process with continuous evaluation
- Well-equipped laboratories

HOD's Desk



Prof. Tukaram K. Thange

M.Sc. B.Ed.(Mathematics) Ph.D (Pursuing)

Email Id: tukaram.thange@rsmmpoly.org

Experience: 18 years

Mob.No.: 9763072774

The department of Science & Humanity plays a very basic role in Engineering. Science & Humanity Department is the backbone and an extremely important department of the institution. The Science & Humanity department intends to provide a strong substructure in the basic sciences students of diploma in engineering are provide with the basic device of analysis as well as knowledge of the theory on which engineering is based.

The department helps the students in Improving their self-assurance, skills, talents developing their competitiveness through education and scientific methods, ideas.

The department can pass on its highly, qualified, experienced and dedicated faculties who bestow an excellent quality education in the field of Applied Science (Mathematics, Physics, Chemistry and Humanities i.e. English and Communication Skills) to the future expert of all streams. The department has well equipped laboratories for Physics, Chemistry and English (Language Lab).

The department provides the students with a number of opportunities for their overall development by organizing various extracurricular activities which are well balanced which helps the students to develop themselves as a good human being.

Faculty Members



Laboratory Facilities



PHYSICS LAB



CHEMISTRY LAB



LANGUAGE LAB

Gallery



Mathematical Model Making Competition



Skill Development Program



National Mathematics Day Activity



Poster Competition Activity



Student Induction Program



Technical Quiz Competition Activity



NSS Visit



Poster Competition

Office Staff



Professional Society Memberships



SPARK 2K26



LIBRARY

◀▶ Librarian Desk



Mr. Vilas D. Bhoje

(M.A., M.Lib.I.Sc, SET)

Email Id :vilas.bhoje@rsmppoly.org

Experience : 13 Years

Mob No : 9527977957

Library has excellent infrastructure and participates actively in the educational mission of the college through collection and dissemination of information to meet the curricular and vocational needs of the students, faculty and staff. Central library system supports the teaching-learning and research activities conducted in the institution.

Library implemented barcode technology for circulation. It is well equipped with books of all discipline having more than 2529 titles and 12998 text and reference books. Library provides a "Book Bank" Scheme under which students are given books at concession. For the smooth functioning and ease of accession of the library, computer interface is provided. The multimedia facility with internet is also available in the library. Educational CD's are also provided to enhance their knowledge.

Library have membership of the National Digital Library of India (NDLI), NDLI Club is a Project under ministry of human resource development the government of India & Developing Library Network (DELNET)

TRAINING AND PLACEMENT CELL

◀▶ TPO's Desk



Prof. Sushant S. Aher

B.E. (Electrical Engg.), M.Tech (Electric Vehicle) (Pursuing)

Email Id: sushant.aher@rsmppoly.org

Experience: 10 Years

Mob.No.: 9158977205

At MVPS's Rajarshi Shahu Maharaj Polytechnic, Nashik, we're dedicated to bridging the gap between academia and industry. Our integrated placement team, comprising department-level coordinators, ensures seamless placement processes. Our comprehensive training programs equip students with essential professional skills, including Communication skills,

Professional skills, Mock Interviews, Team Building, Aptitude tests We've established strong connections with renowned organizations, such as Mahindra, L&T, Hyundai, Mylan, Bajaj

Our Training & Placement Cell acts as a facilitator between students and potential employers, providing valuable insights into companies and sectors of interest. With a proven track record of successful placements, we're committed to empowering our students for a bright future.

◀▶ Infrastructure of Training & Placement Cell

- | | |
|-----------------------------|---|
| 1. Interview Rooms | - For personal Interviews & Group Discussions |
| 2. Seminar Hall | - Well-furnished Seminar Hall for inauguration. |
| 3. Laboratories | - Hi-tech labs with all the necessary facilities. |
| 4. 24x7 High Speed Internet | - High Speed Internet Connectivity. |
| 5. Easy Local Logistics | - Located in the heart of Nasik City. |

Gallery



Some of Our Major Recruiters



Department of Training & Placement of Year 2025-2026

Sr. No.	Department	Company Name	No. of Students Placed
1	Mechanical Engineering	Subros Limited, Pune	02
		Belrise industries limited, Pune	03
2	Computer Technology	Calibers InfoTech Nashik	03
3	E&TC Engineering	Subros Limited, Pune	25
		Belrise industries limited, Pune	04
		TechnoKraft Training & Solution Pvt. Ltd.	06
4	Information Technology	NP IT SOLUTIONS	03
		Streamline Technology Ltd.	02
		Calibers InfoTech Nashik	02
5	Electrical Engineering	Subros Ltd. Pune	12
		Belrise industries limited, Pune	03
		Total	65

◆ Our Prestigious Alumni Placement Record

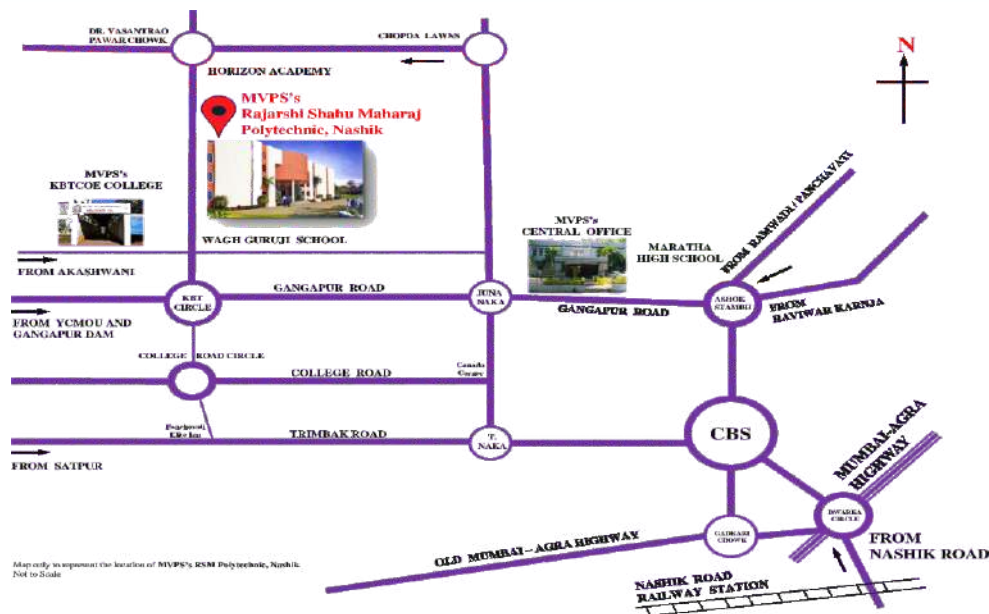
Maratha Vidya Prasarak Samaj's RAJARSHI SHAHU MAHARAJ POLYTECHNIC, NASHIK-13 ★★★ OUR PRESTIGIOUS ALUMNI PLACEMENT RECORD ★★★				
COMPUTER TECH	INFORMATION TECH	ELECTRONICS & TELE	MECHANICAL ENGG	ELECTRICAL ENGG
 RASHMI SHEWALE Passed out: 2017 Software Developer Larsen & Toubro	 YASHIKA VERMA Passed out: 2016 Business Dev. Exc. Webwing Techno	 GAURAV DHONGADE Passed out: 2013 ADSTE Indian Railways	 SAMADHANKAR Passed out: 2016 Assistant C & W Indian Railways	 WASIM TADVI Passed out: 2016 Junior Engineer MSEDCL
 AISHWARYA NIRMAL Passed out: 2016 System Engineer Infosys Pvt. Ltd.	 PARTH PATEL Passed out: 2019 Managing Director Techshah Pvt Ltd	 PRASHANT GAIDHANI Passed out: 2013 Technician ISRO (Ahmadabad)	 VAIBHAV KAPADANE Passed out: 2014 Chairman Power Cab India	 SWAPNALI GODSE Passed out: 2016 Junior Engineer ABB India
 PRADNYA KAPADNIS Passed out: 2015 Technical Engineer Quick Heal Tech.	 PRACHI WAJE Passed out: 2018 Ass. System Engg. TCS	 MOHIT THAKUR Passed out: 2015 Technical Supervisor BARC (Mumbai)	 SACHIN BADHE Passed out: 2013 Technical Executive Bajaj Auto Ltd (R&D)	 VARUN KHANDALKAR Passed out: 2016 PLC Programmer Roborbit
 SANJANA KHAIRNAR Passed out: 2016 Analyst Capgemini	 NILAM GUNJAL Passed out: 2014 Network Admin Wipro InfoTech	 MADHURI DHOLI Passed out: 2014 Sr. Tech. Associate Bank of America	 LALIT SURYAWANSHI Passed out: 2020 Trainee Engineer L & T Defence	 RAHUL JADHAV Passed out: 2016 Jr. Engineer TATA Power Ltd.

◆ Local Management Committee Members

Sr. No.	Name	Designation	Sr. No.	Name	Designation
1	Mr. Narayan Dhondur Pawar	President	15	Mr. Ashok Gangadhar Pagar	Member
2	Mr. Rajendra Dattatraya Adhav	Member	16	Mr. Ramesh Chindha Shirsath	Member
3	Mr. Ravikiran Dagaji Kalawankar	Member	17	Mr. Sachin Suresh Kare	Member
4	Mr. Kailas Eknath Pawar	Member	18	Mr. Amit Ashokrao Wagh	Member
5	Mr. Pramod Trimbak Aherrao	Member	19	Mr. Kamlesh Karbhari Ushir	Member
6	Mr. Ashok Rangnath Gaikwad	Member	20	Mr. Vijay Arun Thakare	Member
7	Mr. Shankarrao Eknath Borhade	Member	21	Mr. Vikrant Prakash Mate	Member
8	Mr. Subhash Pandharinath Patil	Member	22	Mr. Ninad Walmik Nikhade	Member
9	Mr. Nandkumar Baburao Patil	Member	23	Mr. Jayant Arjun Deore	Member
10	Mr. Chandrashekhar Nimba Patil	Member	24	Mr. Prashantkumar Nimba Patil	Secretary
11	Mr. Sanjay Pundalik Ahirrao	Member	25	Mr. Sharad Nivrutti Shelke	Teach. Repre.
12	Mr. Abhijit Bhaurao Patil	Member	26	Mr. Prasad Dattatray Boraste	Teach. Repre.
13	Mr. Sudhir Nimba Pagar	Member	27	Mrs. Prajakta Vijay Patil	Teach. Repre.
14	Mr. Bhaskarrao Bhikaji Pingale	Member	28	Mr. Rajaram Dagu Aher	Non-Teach. Repre.



Inuaguration Ceremony of Artisan Training Center (BOSCH) in Presence of All Management Committee of MVP Samaj, Nashik



Maratha Vidya Prasarak Samaj's

Rajarshi Shahu Maharaj Polytechnic, Nashik

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