



Pune Vidyarthi Griha's



College of Engineering & Shrikrushna S. Dhamankar Institute of Management, Nashik

Institute Code: EN5330

Approved by AICTE, Delhi, Recognized by DTE, Maharashtra
Affiliated to Savitribai Phule Pune University, Pune

**ENGINEERING
WITH PURPOSE.
LEAD WITH IMPACT.**

Empowering minds with knowledge,
skills and values to better tomorrow

Information Booklet

 **Pune Vidyarthi Griha Campus,**
206, Behind Reliance Petrol Pump, Near MERI,
Dindori Road, Nashik-422004

 (0253) 6480036 |  8669014528 / 7588036053 / 8888887907

 admission@pvgcoenashik.org | pvgcoenashik@gmail.com

 www.pvgcoenashik.org



**Four Year Full Time
ENGINEERING DEGREE Courses in**



Computer Engineering



Information Technology



Artificial Intelligence & Data Science



Mechanical Engineering



Electronics and Telecommunication



**Two Years Post Graduation
Course in**

MBA



INFRASTRUCTURE



Building:

P. V. G's College of Engineering is housed in an independent building in the large 20 acre campus at Mhasrul, Nashik. The building is located in a lush green campus and has spacious classrooms, well-equipped laboratories with modern machinery, library, computer Centre, playground etc.

Bus Facility:

College provides the bus facility from selected locations in Nashik with affordable fees to students. College bus facility is very safe and secure for students.



Gym & Playground :



The PVG Campus has a spacious; well- equipped and maintained Gym. Students and staff can take the advantage of this facility. The campus has excellent sports facility such as ground and coaching



स्वगृहे पूज्यते ज्येष्ठः स्वग्रामे पूज्यते प्रभूः ।
स्वदेशे पूज्यते राजाः विद्वान् सर्वत्र पूज्यते ॥

ABOUT PUNE VIDYARTHI GRIHA

An education only can provide, the stability, and one could gain name and fame in the society, an education is a wealth and becomes a treasure to the ones, who do not have money, and to the ones, who have a clever brain and ambitions in mind. **"Anath Vidyarthi Griha"** came into existence on 12th May, 1909, having the same motto and with the aspiration to educate the poor and destitute needy children. There were many of the students, who used to work hard and some of them would get the charitable offerings from the society, but there was not a home or shelter for them and even a school where they would get an education. Having inspired by the thought to educate the poor and destitute needy children. Some of the noted personalities came together to start Anath Vidyarthi griha which is now know as Pune Vidyarthi griha.

Today, the institute has grown into a big banyan tree with its branches at Pune, Mumbai and Nashik running more than 50 educational institutes. The Institute conducts a wide spectrum of educational programs ranging from pre-primary to Higher education such as Engineering, Management, Computer Science, Commerce & Science etc.

Now, at present in Pune Division, the Institute has its own premises at Sadashiv Peth, a premises at Vidyanagari and at other different places from where its work is being carried forward. In Nashik Division, the Institute has its own premises at Panchvati, Talegaon-Anjaneri, Mhasarul, and at Mumbai Division, the Institute has its branches at Ghatkopar and Nerul, from where the work of motivation for upbringing the society through the education and other activities are being done with utmost strength with practicality.





Mr. Rajendra V. Borhade
(Chairman)

CHAIRMAN's MESSAGE

Welcome!

Dear Student,

Welcome to Pune Vidyarthi Griha . At this turning point of life you have selected PVG's College of Engineering & S.S.D. IOM, Nashik as your career institute. We feel proud to welcome you. The name PVG carries a glorious history of 110 years in the field of education.

I am sure during the course of Engineering for next four years, you will experience the value based quality education with true technical attitude. Also you will observe the multi-dimensional growth of personality. At PVG, students are encouraged to learn not only subjects but also they are participating in technical seminars and workshops.

History of more than 110 years is because of the students of institute, like you, who are leading various sectors in India and abroad as well. We are sure your career will take bright colors of success in future. Wishing you the best for your future plan!

SECRETARY'S MESSAGE

In a short span of Sixteen years, PVG's College of Engineering & S.S.D. IOM, Nashik has turned into an ideal ecosystem for the growth of industry, in India and abroad to develop faculty resources and to create an environment which is conducive for engineering talent.

Teaching learning process is the heart of our institute. We believe in learning by doing and in empowering our students so that they are prepared to accept the diverse challenges of the future. We work with the leaders in education growth. We utilize modern tools and technologies to deliver our programs.

We firmly believe that our Engineers are going to contribute significantly in nation building and world progress. If you are thinking of becoming a leader of tomorrow, then you should consider becoming a part of PVG.



Mr. Sanjay N. Gunjal
(Secretary)



PRINCIPAL's MESSAGE

Welcome and Greeting



Dr. Vitthal J. Gond
(Principal)

It gives me great pleasure to welcome you to **Pune Vidyarthi Griha's College of Engineering & Shrikrushna S. Dhamankar Institute of Management, Nashik**. An institution dedicated to academic excellence, innovation, and holistic development.

At PVG Institute, we believe education is a transformative journey that empowers students with knowledge, nurtures character, and inspires leadership. Through a blend of rigorous academics, experiential learning, industry collaborations, research, and innovation, we prepare our students to excel in an ever-changing global landscape while upholding the highest standards of ethics and social responsibility.

Our committed faculty, state-of-the-art infrastructure, and vibrant learning environment encourage curiosity, creativity, and lifelong learning. We are devoted to shaping confident professionals who are not only career-ready but also responsible citizens capable of making meaningful contributions to society. I warmly invite you to become a part of the PVG family and embark on a journey of learning, discovery, and excellence.

I wish every student a rewarding, successful and inspiring future.

Dr. Vitthal J. Gond
Principal

VICE PRINCIPAL's MESSAGE

Welcome and greetings!

It gives me immense pleasure to welcome you to **Pune Vidyarthi Griha's College of Engineering & Shrikrushna S. Dhamankar Institute of Management, Nashik**. A place where excellence, innovation, and values shape future leaders. Our commitment is to provide a dynamic learning environment that fosters technical expertise, ethical responsibility, and a spirit of lifelong learning. Guided by dedicated faculty and strong industry engagement, we empower students to transform their aspirations into achievements and contribute meaningfully to society and the nation.

Dr. Manoj V. Bhalerao
Vice Principal



Dr. M.V. Bhalerao
(Vice Principal)



ABOUT PVG'S COLLEGE OF ENGINEERING & SHRIKRUSHNA S. DHAMANKAR INSTITUTE OF MANAGEMENT

VISION

To achieve excellence in engineering education with focus on technical skills.

MISSION

- To achieve high standards of excellence in generating and propagating knowledge in engineering.
- To impart knowledge and skill based affordable education to all classes of the society.
- To fulfill expectations of the stakeholders by equipping students with state-of-the-art technological resources.
- To provide an ecosystem for nurturing the spirit of entrepreneurship among students.

COLLEGE PROFILE

Pune Vidyarthi Griha's College of Engineering & Shrikrushna S. Dhamankar Institute of Management, Nashik was established in 2010. The institute is located at the heart of Nashik city & is easily approachable from all parts of the city. The Mhasrul campus spans on an area of 20 acres of land & is now recognized as a major educational hub in the region. The institute provides an excellent academic environment with well qualified, dedicated and experienced faculty. The traditional method of classroom teaching is accompanied by the modern ICT tools. The institute has adequate infrastructural facilities which include classrooms, tutorial rooms, seminar hall, laboratories, computer center, drawing hall, central workshop and facilities for sports and cultural activities. The students are motivated and supported for internships, field visits and industry sponsored projects to bridge the gap between academics and the industry. The teachers act as mentors to the students and guide them in academic and other issues. Many of the past students have progressed to higher education by qualifying the state, national and international level examinations and admitted to reputed institutes of higher education in India and abroad.

Courses Offered:

Undergraduate-Four Year Full Time Engineering Course (B.E.)

Branch	Intake	Choice Code
Computer Engineering	120	533024510
Information Technology	120	533024610
Artificial Intelligence & Data Science	120	533099510
Mechanical Engineering	60	533061210
Electronics and Telecommunication	60	533037210
MBA (2 years Post Graduation)	120	533010110



ACADEMIC CELL

1) ACADEMIC CELL

- Principal
- Vice- Principal
- Academic Dean
- HOD- Mechanical
- HOD- Computer
- HOD- IT
- HOD- E & TC
- HOD- AI & DS
- HOD -FIRST YEAR
- HOD- MBA
- Academic Coordinator - Mechanical
- Academic Coordinator- Computer
- Academic Coordinator- IT
- Academic Coordinator- E & TC
- Academic Coordinator – AI & DS
- Academic Coordinator – FIRST YEAR
- Academic Coordinator – MBA

2) ADMINISTRATIVE CELL

- Registrar
- Account section
- Admin section
- Student section

3) EXAMINATION CELL

- College examination officer
- Departmental Exam coordinator- Mechanical
- Departmental Exam coordinator- Computer
- Departmental Exam coordinator- IT
- Departmental Exam coordinator- E & TC
- Departmental Exam coordinator- AI & DS
- Departmental Exam coordinator- FIRST YEAR
- Departmental Exam coordinator-MBA

4) STUDENTS DEVELOPMENT CELL

- Student development officer
- Teachers representative
- Member counselors
- Students Representative
- Member social weaker

5) RESEARCH & IPR CELL

- Research coordinator
- Research member - Mechanical
- Research member - Computer
- Research member - IT
- Research member- E & TC
- Research member – AI & DS
- Research member – FIRST YEAR
- Research member – MBA

6) Equal Opportunity CELL

- Student Development Officer
- Teacher Representative
- Student Counsellor
- Student Representative
- Parent Representative



COMPUTER ENGINEERING DEPARTMENT

HOD's Message



Dr. Vijay R. Sonawane



2025-26 BATCH

If there is any revolution that has impacted the world in the last two decades in the maximum possible manner, it is clearly Computer Technology. We realize the significance of this specialization and have ensured a well-rounded infrastructure along with a very confident faculty. As the world remains a highly evolving place, we believe that, it is not just about preparing student with modern knowledge, but also about equipping them with know-how that will help them on the changing globe.

Our Indian demographic profile with 550 million below the age of 25, approximately one-fourth of the global workforce by 2025, has the potential to change the whole world. This national asset can be exploited and encased only through focused agenda for education and skill development. The matrix of higher education throughout the world is changing extremely fast. The department of computer engineering provides all necessary facilities to get quality education and skills.

Laboratory Details:

The college has following well equipped laboratories -

- Computer Lab-I
- Computer Lab-II
- Project Laboratory
- Software Laboratory-I
- Software Laboratory-II
- Computer Centre
- Multimedia Laboratory
- Hardware Laboratory

Teaching Faculty:

All teaching faculty of the institute have obtained the required qualifications as per the regulations of the statutory body. The teaching faculty consists of a mix of experienced & young teachers having qualifications ranging from post-graduation, M.E., M.Tech, MBA, MPhil, Ph.D., NET, SET etc. The details of the teachers are available on the college website www.pvgcoenashik.org



Opportunities:

The graduates of Computer Engineering can find employment in various software Companies such as Infosys, Wipro, HCL, Cognizant, Winjit etc.

TOPPER LIST

Academic Year 2024-25

B.E.

First Topper



Ms. Kalpana Singh
CGPA:9.00

Second Topper



Ms. Rutuja Pathare
CGPA : 8.98

Third Topper



Mr. Chanaksh Metkar
CGPA : 8.82

T.E.

First Topper



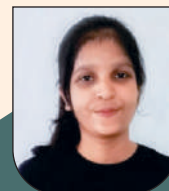
Mr. Raviraj Bhakare
SGPA:9.79

Second Topper



Ms. Samiksha Wagh
SGPA : 9.36

Third Topper



Ms. Neha Chaudhari
SGPA:9.33

S.E.

First Topper



Ms. Sidra Chaudhari
SGPA:9.45

Second Topper



Ms. Shardha Gangurde
SGPA:9.05

Second Topper



Ms. Manasi Ugale
SGPA: 9.05

Third Topper



Mr. Patil Unmesh
SGPA: 8.82

Memorandum of Understandings

- Sumago Infotech Pvt Ltd
- Softsyst Software and System Pvt Ltd
- Pranvi Computech, Yeola
- Technikeens IT Solutions Pvt. Ltd.



Industrial Visit



Industrial Visit, Hyderabad



NPIT SOLUTIONS LTD., Nashik

Activities (Event)



URECKON



URECKON



Poster Making Competition



Fresher's Party.



IT DEPARTMENT

HOD's Message



Dr. Shivaji R. Lahane



2025-26 BATCH

IT Stands for "Information Technology" It refers to anything related to computing technology, such as networking, hardware, software, the Internet, or the people that work with these technologies.

Today, the term information technology has ballooned to encompass many aspects of computing and technology, and the term has become very recognizable. IT professionals perform a variety of duties that range from installing applications to designing complex computer networks and information databases.

Department of Information Technology provides best infrastructure facility and the highly qualified faculty, we educate students of outstanding caliber who can become good professionals in future.

Laboratory Details:

The college has following well equipped laboratories -

- Programming Laboratory - I
- Hardware Laboratory
- Software Laboratory - 1
- Project Laboratory
- Programming Laboratory - II
- Operating System Laboratory
- Software Laboratory - 2
- Language Laboratory

Teaching Faculty :

All teaching faculty of the institute have obtained the required qualifications as per the regulations of the statutory body. The teaching faculty consists of a mix of experienced & young teachers having qualifications ranging from post-graduation, M.E., M.Tech, MBA, MPhil, Ph.D., NET, SET etc. The details of the teachers are available on the college website www.pvgcoenashik.org



Opportunities:

The graduates of I.T. can find employment in various IT Companies such as Infosys, Wipro, HCL, Cognizant etc. They can also apply to Universities for higher education.

TOPPER LIST

Academic Year 2024-25

B.E.

First Topper



Ms. Pratiksha Nikam
CGPA: 8.90

Second Topper



Ms. Avantika Junagade
CGPA: 8.77

Third Topper



Mr. Pritesh Sonar
CGPA: 8.68

T.E.

First Topper



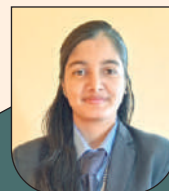
Ms. Shravani More
SGPA: 9.55

Second Topper



Ms. Arti Sonawane
SGPA: 9.29

Third Topper



Ms. Bhagyshree Pardeshi
SGPA: 9.24

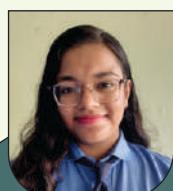
S.E.

First Topper



Ms. Rutuja Khule
SGPA: 9.59

Second Topper



Ms. Tanisha Pardeshi
SGPA: 9.36

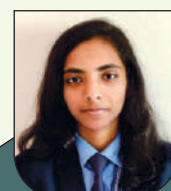
Third Topper



Mr. Hrutik Kharjul
SGPA: 9.32



Mr. Umesh Saini
SGPA: 9.32



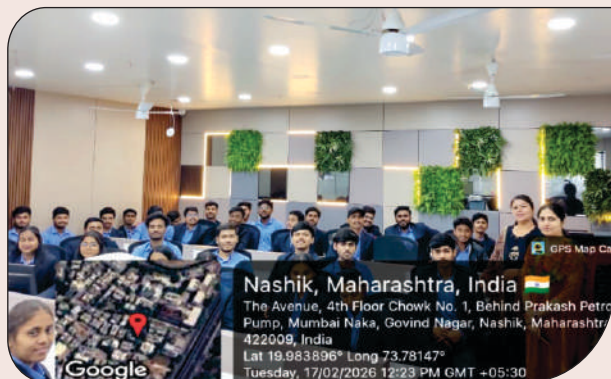
Ms. Aboli Sonawane
SGPA: 9.32

Memorandum of Understandings

- MoU with Oracle Academy .
- MoU with SKtechming Solutions, Nashik
- MoU with Technokeens IT Solutions Pvt. Ltd.



Industrial Visit



SUMAGO, Nashik



NETWIN, Nashik

Activities (Event)



Power Bi Workshop



National Level Hackethon



Alumni Connect



ELECTRONICS & TELECOMMUNICATION ENGINEERING

HOD's Message



Dr. Manoj V. Bhalerao



2025-26 BATCH

Department of Electronics and Telecommunication Engineering is established in the year 2010, with sanctioned intake 60 and branch code as 533037210. Ever since its inception, the department has been the hub of academic excellence. It is equipped with outstanding infrastructure and boasts of a unit of learned and dedicated faculty members and sincere staff. We provide excellent academic environment to the students and help them to acquire the skills which are required to excel in today's competitive environment.

In order to ensure high standards of education for our students, the department has constantly upgraded itself by adding well-equipped and fully furnished laboratories to supplement the theory courses. The department believes in serious academic pursuit and encourages radical and original thinking which paves the way for creativity and innovative ideas. The alumni of the department are excelling in reputed industries across India.

Laboratory Details:

The college has following well equipped laboratories -

- Communication Lab
- Microwave & Fiber optics Lab
- Basic Electronics Lab
- Programming Lab
- Embedded System Lab
- Project Lab
- Power Electronics Lab
- Tutorial Room

Teaching Faculty:

All teaching faculty of the institute have obtained the required qualifications as per the regulations of the statutory body. The teaching faculty consists of a mix of experienced & young teachers having qualifications ranging from post-graduation, M.E., M.Tech, MBA, MPhil, Ph.D., NET, SET etc. The details of the teachers are available on the college website www.pvgcoenashik.org



Opportunities:

The graduates of Electronics and Telecommunication Engineering can find employment in various electronics companies like Airtel, BSNL, ABB, Siemens, GE, BHEL, NTPC, NPC, Tata Power, Reliance Energy, Adani Power, Grid Corporation of India, Electrical utility companies at State and Central government level and other such companies.

TOPPER LIST

Academic Year 2024-25

B.E.

First Topper



Mr. Nikhil Jadhav
CGPA:10.00

Second Topper



Ms. Gayatri Shimpi
CGPA:9.85

Third Topper



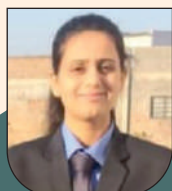
Ms. Sanika Suryawanshi
CGPA: 9.78



Ms. Samruddhi Zade
CGPA: 9.78

T.E.

First Topper



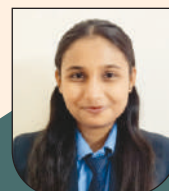
Mr. Shrya Gujar
SGPA : 9.29

Second Topper



Ms. Nikita Dalvi
SGPA : 9.14

Third Topper



Ms. Samrudhi Bhavle
SGPA : 9.02

S.E.

First Topper



Ms. Vishakha Rajpure
SGPA : 9.87

Second Topper



Ms. Yashashri Raundal
SGPA : 9.84

Third Topper



Ms. Komal Palse
SGPA : 9.64



Industrial Visit



ESDS software solutions Pvt. Ltd. Nashik



Sivananda Electronics

Activities (Event)



Seminar on Career Guidance



PCB Workshop



Swachhta Abhiyan



Tree Plantation



MECHANICAL ENGINEERING

HOD's Message



Dr. Amol R. Rasane



2025-26 BATCH

Mechanical Engineering is a core discipline of engineering which is at the forefront of economic development of the nation. The history of Mechanical Engineering dates back to several decades which have made its evolution possible in its current form. The department is well equipped with various laboratories catering to different courses related to thermodynamics, IC engine, fluid mechanics, material science, mechatronics, kinematics, refrigeration, metrology etc. The central workshop has all the required facilities which include lathe machines, grinding machines, spot & arc welding machines, carpentry related machineries etc. A notable facility of Vertical Machining Center is also available for training the students on advanced machining technology. The department conducts skill development courses on VMC operation & programming approved by Government of Maharashtra. There is a separate CAD lab equipped with latest software for learning the computer aided design, manufacturing & analysis technologies. The Mechanical Engineering Students Association is a platform offered to the students for conducting different events & activities for their overall development. The department has undergone collaborations with nearby industries & institutes for internships, industrial visits & projects. The curriculum includes various courses in design, thermal & manufacturing domains which develops the analytical & logical abilities of the students. The courses on modern technologies such as artificial intelligence & machine learning, computer aided engineering, renewable energy are also offered to the students. The department conducts expert sessions, workshops & seminars for the benefit of the students. The alumni of the department are excelling in higher education, public service, large corporations and multinational companies as well as in entrepreneurship. The department thrives for overall development of the students for making them capable to take up challenging roles in the industry.



Laboratory Details:

The college has following well equipped laboratories -

- Workshop
- Drawing Hall
- Basic Mechanical Engineering
- Strength of Materials
- Fluid Mechanics
- Heat transfer
- Refrigeration and air Conditioning
- Mechatronics
- Turbo Machinery
- Metallurgy
- Thermodynamics
- CAD/CAM
- IC Engine
- Theory of Machines
- Metrology & Quality Control
- Dynamics of Machinery
- Hydraulics & Pneumatics

Teaching Faculty:

All teaching faculty of the institute have obtained the required qualifications as per the regulations of the statutory body. The teaching faculty consists of a mix of experienced & young teachers having qualifications ranging from post-graduation, M.E., M.Tech, MBA, MPhil, Ph.D., NET, SET etc. The details of the teachers are available on the college website www.pvgcoenashik.org

Opportunities:

The graduates of Mechanical Engineering can find employment in Mahindra & Mahindra, Tata Motors, NTPC, Godrej, Coal India, Thermax, Alfa Laval, Atlas Copco, Tata Steel, Jindal Steel and other such industries.

TOPPER LIST

Academic Year 2024-25

B.E.

First Topper



Ms. Arpana Patil
CGPA : 9.47

Second Topper



Mr. Rohan Kathoke
CGPA : 7.95

Third Topper



Mr. Yuvraj Waghchaure
CGPA: 7.88



T.E.

First Topper



Mr. Atharva Kulkarni
SGPA : 8.33

Second Topper



Ms. Dhanashri Paithane
SGPA : 8.19

Third Topper



Ms. Apurva Pawar
SGPA : 8.19

S.E.

First Topper



Ms. Chaitanya Joshi
SGPA : 8.66

Second Topper



Mr. Prajwal Pawar
SGPA : 8.07

Third Topper



Mr. Ashish Madhwai
SGPA : 7.57

Memorandum of Understandings

Sr. No.	Title of MoU
01	Skill Caddmaxx Institute
02	Pioneer Technical Training Center
03	Maharashtra State Board of Skill, Vocational Education & Training
04	Maharashtra State Skill Development Society
05	Elevation
06	Access CADD



Industrial Visit



Precise, Nashik



Jai Renuka Industry , Nashik



Maruti Seva Automobile, Nashik



Metaforge, Nashik



Auto Health Care, Nashik



Activities (Event)



Kirloskar Vasundhara



Literacy Day



National Startup Day



Teachers Day

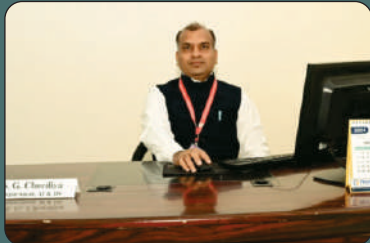


Parent Meet



ARTIFICIAL INTELLIGENCE & DATA SCIENCE

HOD's Message



Prof. Sanket G. Chordiya



2025-26 BATCH

Department of Artificial Intelligence and Data Science (AI & DS) at Pune Vidyarthi Griha's College of Engineering and S. S. Dhamankar Institute of Management, Nashik was established in the Academic Year 2021-22 with an intake capacity of 60 students. The department focuses on developing skilled professionals with strong foundations in Artificial Intelligence, Machine Learning, Data Science, and Analytics to address real-world challenges through innovative technologies.

The department offers modern laboratories in AI, Machine Learning, Data Analytics, Cloud Computing, Cyber Security, and IoT, supported by advanced computing facilities and experienced faculty members. Through quality education, practical learning, research, and industry interaction, the department prepares students for successful careers in industry, entrepreneurship, higher education, and research.

Laboratory Details:

The college has following well equipped laboratories -

- Artificial Intelligence Lab
- Data Analytics Lab
- Machine Learning Lab
- Cloud Computing Lab
- Cyber Security Lab
- IOT Laboratory

Teaching Faculty:

All teaching faculty of the institute have obtained the required qualifications as per the regulations of the statutory body. The teaching faculty consists of a mix of experienced & young teachers having qualifications ranging from post-graduation, M.E., M.Tech, MBA, MPhil, Ph.D., NET, SET etc. The details of the teachers are available on the college website www.pvgcoenashik.org



Opportunities:

The graduates of AIDS Engineering can find jobs in different role like Data Scientist, Machine Learning Engineer, Data Analyst, Statistician, Data Architect, Business Intelligence Developer, Enterprise Architect, Big Data Engineer/Data Engineer.

TOPPER LIST

Academic Year 2024-25

B.E.

First Topper



Mr. Kishor Sawale
CGPA : 9.06

Second Topper



Ms. Swamini Jadhav
CGPA : 8.72

Third Topper



Ms. Vaishnavi Karanjkar
CGPA : 8.69

T.E.

First Topper



Ms. Akshada Dinde
SGPA : 9.57

Second Topper



Mr. Yash Potdukhe
SGPA : 9.36

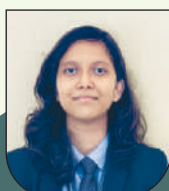
Third Topper



Mr. Jayesh Pendharkar
SGPA : 9.29

S.E.

First Topper



Ms. Vaishnavi Dharam
SGPA : 9.77

Second Topper



Ms. Snehal Jadhav
SGPA : 9.59

Third Topper



Mr. Pranav Chaudhari
SGPA : 9.32



Activities (Event)



Workshop on AI Community Day



Career Guidance Seminar on CDAC



Workshop on Build with AI



Workshop on Java Data Base o Connectivity

Industrial Visit



Technokraft Solutions Pvt Ltd, Nashik



ENGINEERING SCIENCES & ALLIED

HOD's Message



Dr. Yogita M. Ahire



2025-26 BATCH

It is great pleasure to be the Head of Department of the First year Engineering Sciences. This is the beginning of career of engineering student. Department provides good educational environment to students by organizing the technical quizzes, poster exhibition, training on Project based learning process etc. Our department is spread over different laboratories such as Physics, Chemistry, Engineering Mechanics and Basic electrical engineering. Department has its own computer center comprising around 100 computer systems. Looking at the changing dynamics of competitive global business environment we try to provide various activities like expert lectures on entrepreneurship, personal development, guidance on aptitude test and other related tasks. To ensure the student's easy settlement we practice the mentor scheme effectively and observed best returns of it. We encourage the students to participate in various activities like sports, paper presentation, annual social gathering and different events time to time. We have well experienced faculty members who takes effort for development of student at First year level. Our goal is to provide students with a balance of intellectual and practical experiences that enable them to serve a variety of societal needs.

Vivekananda says," Education is the manifestation of a perfection already in a man"

Laboratory Details:

The college has following well equipped laboratories -

- Engineering Physics Laboratory
- Engineering Chemistry Laboratory
- Basic Mechanical Laboratory
- Basic Electronics Laboratory
- Civil Laboratory
- Workshop



Teaching Faculty

All teaching faculty of the institute have obtained the required qualifications as per the regulations of the statutory body. The teaching faculty consists of a mix of experienced & young teachers having qualifications ranging from post-graduation, M.E., M.Tech, MBA, MPhil, Ph.D., NET, SET etc. The details of the teachers are available on the college website www.pvgcoenashik.org

TOPPER LIST

Academic Year 2024-25

F.E.

First Topper



Ms. Aishwarya Awari
SGPA : 9.77

Second Topper



Mr. Shantanu Sherkar
SGPA : 9.68

Third Topper



Mr. Rajas Patil
SGPA : 9.50

Activities (Event)



Shiv Jayanti Celebration



Empowering Engineering Career with NLP



FE Induction



Industrial Visit



MSRTC Workshop, Nashik



METAForge, Nashik



Rajhans Dairy, Sangamner



MSRTC Workshop, Nashik



MASTER OF BUSINESS ADMINISTRATION

HOD's Message



Dr. Sonali B. Jadhav



2025-26 BATCH

Welcome to the Department of Management Studies!

It gives me great pleasure to welcome you to the Department of Management Studies. Our MBA program is committed to developing future-ready leaders who are innovative, ethically responsible, and equipped to thrive in today's dynamic global business environment.

We offer a two-year full-time MBA program with an intake of 60 students. The program is approved by AICTE, affiliated with Savitribai Phule Pune University, and recognized by the Directorate of Technical Education (DTE), Government of Maharashtra.

Our MBA curriculum is tailored to meet evolving industry demands while giving students the flexibility to specialize in key areas such as Financial Management, Marketing Management, Human Resource Management, Operations & Supply Chain Management, and Business Analytics. These specializations are carefully curated to equip students with both foundational knowledge and advanced skill sets in their chosen domains.

With a strong emphasis on experiential learning, our students benefit from internships, live projects, guest lectures, and mentorship from industry experts. Our experienced faculty and strong industry linkages ensure that students are not only job-ready but also capable of making meaningful contributions in any organization they join.

We invite you to become part of this exciting journey-one that promises growth, learning, and success.

Best wishes for your academic and professional journey.

Dr. Sonali B. Jadhav
(Head Of Department)



TOPPER LIST

Academic Year 2023-24

F.Y

First Topper



Ms. Shristi Dubey
SGPA : 8.82

Second Topper



Ms. Darshana Joshi
SGPA : 8.69

Third Topper



Mr. Rushikesh Bhagat
SGPA : 8.59

S.Y.

First Topper



Ms. Riddhi Malpure
SGPA: 8.36

Second Topper



Ms. Pooja Yadav
SGPA: 8.21

Third Topper



Ms. Siddhi Malpure
SGPA: 8.20

Major Specialization Offered:

- Marketing Management (MKT)
- Financial Management (FIN)
- Human Resource Management (HRM)
- Operations Supply Chain Management (OSCM)
- Business Analytics (BA)

Minor Specialization Offered:

- Rural and Agribusiness Management (RABM)
- Pharma and Healthcare Management (PHM)
- Tourism and Hospitality Management (THM)

Department Library Details

Total number of books-
Total title - 1606
Total volume-5198

MBA National and International Journal List 2026

International Journal

1. Economic and Political Weekly
2. Prabandhan : Indian Journal of Management

National Journal

1. Indian Journal of Finance
2. Indian Journal of Marketing
3. IUP Journal of Applied Economics
4. IUP Journal of Case Folio
5. IUP Journal of Operations Management
6. Vikalpa
7. Business Today
8. Kurukshetra
9. Frontlines
10. Dalal Street (Investment Journal)
11. University News



Industrial Visit



Amul, Nashik



Sahyadri Farms, Nashik

Activities (Event)



Fintopedia Bullrisers



World Cancer Day



National Unity Day



Yoga & Stress Management



CENTRAL LAIBRARY



Dr. Nandkishor B. Gosavi
Librarian

Executive Summary

Established in 2010, the Central Library serves as the intellectual and knowledge resource centre of Pune Vidyarthi Griha's College of Engineering & S. S. Dhamankar Institute of Management, Nashik. Strategically located on the First Floor with a built-up area of 561 sq. m., the library provides an inspiring learning environment that supports academic excellence, research, innovation, and lifelong learning.

The library is fully automated using the AutoLib Library Management Software (since 2017), an integrated multi-user library management system that efficiently manages

all library operations, including Acquisition, Cataloguing, Circulation, Serials Control, OPAC, and Administration. The bibliographic database comprises over 15,000 records, which are continuously updated to ensure accurate and efficient access to library resources.

To support digital learning and research, the library features a state-of-the-art Digital Library equipped with 10 multimedia computer systems, high-speed campus Wi-Fi, and LAN connectivity. Users have seamless access to DELNET, the National Digital Library (NDL), NPTEL video lectures, e-books, e-journals, online databases, and other digital learning resources. The library plays a pivotal role in fostering information literacy, research aptitude, and academic excellence among students and faculty members.

Library at a Glance

Sr. No.	Particular	Details
1.	Book Titles	4,794
2.	Book Volumes	15,782
3.	E- Books	4,515
4.	Print Journals	52 (37 National + 15 International)
5.	E- Journals	01
6.	Project Reports	846
7.	Newspapers	17
8.	CDs/DVDs	485

Sr. No.	Particular	Details
9.	Bound Journal Volumes	235
10.	DELNET Resources	5000+ Full-Text E-Journals, 4+ Crore Books, 1,12,000 + Journals Listing
11.	Reading Capacity	150 Students
12.	Internet & Wi-Fi Facility	Available
13.	Digital Library Systems	10 Multimedia Computers
14.	Institutional Repository	Available
15.	Library Area	561 Sq. M.



ANTI-CAPITATION FEE

As per the prohibition of Capitation Fee Act 1987, no capitation fees are collected at this institution by adhering to above said act. All admissions in this institute are carried out strictly as per norms and regulations prescribe by DTE, AICTE & the affiliating University.

FIRE SAFETY SYSTEM

The Fire safety system has been implemented in the institute as per the guidelines of the local regulatory body. It consists of a provision of an underground water storage tank of two lac liters along with an extensive piping network with access at important locations in the campus. Fire extinguishers are also kept at important places so as to counter any incidents related to fire.

FACILITIES FOR DIVYANGJAN

The institute is equipped with appropriate facilities to take care of physically challenged students & elderly persons. Barrier Free Built Environment for disabled/ elderly persons consisting of ramps, specially designed toilets, wheel chair etc. is available in the college premises.

INSTITUTION INNOVATION COUNCIL (IIC)

The 'Innovation and Startup Policy for Students and Faculty' prepared at our institute is a guiding framework to envision an educational system oriented towards startups and entrepreneurship opportunities for student and faculties. The guidelines provide ways for developing entrepreneurial agenda, managing Intellectual Property Rights (IPR) ownership, technology licensing and equity sharing in Startups or enterprises established by faculty and students. IIC implements this entrepreneurial culture in the institute.

Functions:

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.



ANTI-RAGGING COMMITTEE

The institute has constituted the Anti-Ragging Committee nominated and headed by the Head of the Institution and consisting of representatives of Civil and Police Administration, Local Media, Non-Government Organizations involved in youth activities, representatives of faculty members, representatives of parents, representatives of students, non-teaching staff and has a diverse mix of membership in term of level as well as gender. The committee creates awareness among the students about the prohibition of ragging in the college campus. It also ensures security in the campus by prohibiting any instances of ragging. Any instances of ragging are dealt seriously & appropriate measures including a legal action are taken if needed. In addition, a separate Anti-ragging squad is constituted for regular interaction & counseling of students. The anti-ragging squad carries out surprise inspection of student accommodation, canteen, recreational.

INTERNAL COMMITTEE

The institute has constituted an Internal Complaints Committee with an inbuilt mechanism for gender sensitization against sexual harassment. The committee composition consists of a senior female faculty as the presiding officer, faculty members and non-teaching employees having experience in social work and having legal knowledge. There is a member from Non-Government organization committed to the cause of women. The students are also given an adequate representation in the committee in the form of student members. The Internal Complaints Committee addresses the complaints related to sexual harassment & ensure the fair & timely resolution of such complaints. The committee also organizes training programs for sensitizing the students & employees about the rights, entitlements & responsibilities as applicable in the regulations. The details of the committee are displayed on the college website www.pvgcoenashik.org

GRIEVANCE REDRESSAL MECHANISM

In order to provide opportunities for the redressal of certain grievances of students, the institute has constituted the Grievance Redressal Committee. The committee consists of the Head of the institute, members of the teaching faculty, non-teaching staff and student members. The committee provides an opportunity for the fair & timely resolution of the issues reported by the students & employees. Any aggrieved student may approach the committee for seeking redressal of grievance. There is an online mechanism for the convenience of the students available on the college website www.pvgcoenashik.org



- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

STARTUP & INNOVATION CELL

Startup & Innovation Cell is present at our institute.

Objectives of Startup & Innovation Cell:

1. To promote the culture of Startup & Innovation among the students & faculty.
2. To create a vibrant local innovation ecosystem & start-up supporting mechanism.
3. To conduct various innovation and entrepreneurship - related activities such as talk sessions, startup-idea competition & other activities for promoting innovative ideas, creative thinking etc.
4. To identify and reward innovations and share success stories.

To organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.

Cyber Security Cell

The main purpose of this initiative is to create awareness for prevention of cybercrimes amongst students through workshops, seminars, interactive sessions, quiz competition, best practices, case studies, creative sessions like poster making/slogan writing/essay writing etc by involvement of students every month on the same and at same time in college.

The objective of this initiative is that each student should act as 'Cyber Warrior/Brand Ambassador' for prevention of cybercrime.

Basic protocols of Cyber Hygiene may also be highlighted during the 'Cyber Jaagrookta Din.

Online Links

Information links as per AICTE Guidelines

1. <https://www.pvgcoenashik.org/>
2. <https://www.pvgcoenashik.org/icc/>
3. <https://www.pvgcoenashik.org/anti-ragging-committee/>
4. <https://www.pvgcoenashik.org/divyangjan-cell/>



Placement Achievements & Industry Connect

Building Careers | Creating Opportunities | Connecting Talent with Industry



Prof. Lalit Ramesh Patil
Head-Industry Institute
Interaction (III) Cell

Message from the Head

Dear Parents & Students,

Welcome to our Industry Interaction & Internship Cell.

We believe that learning becomes more meaningful when students connect class-room knowledge with real-world experience. Through internships, industrial visits, expert talks, and industry collaborations, we help students under-stand workplace expectations & develop practical skills.

Our aim is to provide every student with opportunities to learn from industry professionals, gain hands-on experience, and prepare for a successful career.

We look forward to supporting your journey of growth, learning, and professional development.

Warm Regards,
Head- III Cell

Internships & Industry Collaborations

1000+
Internships
(Last 5 Years)

66+
MoUs Signed
(Last 5 Years)

50+
Industry
Visits

35+
Corporate
Training
Programs

OUR MAJOR RECRUITERS

Google

99soft

wipro

Cognizant

Infosys

NAROLA
INFOTECH

tcs TATA
CONSULTANCY
SERVICES

ti
HEXAWARE

Armstrong

Winjit

Capgemini

mastercard.

accenture

Mahindra

home first
hffc
We'll take you home

इसरो isro

aress

HDFC BANK





Prof. Indrajit S. Sonawane

Head -Training and Placement Cell
tpo@pvgcoenashik.org
Mb-+91 86690 14528

Message from the Head- TPO

Dear Parents & Students,
Welcome to the Training & Placement Department. As parents, your foremost concern is your child's career and we share that commitment wholeheartedly.

Our department works dedicatedly from the very first year to transform your ward into a confident, skilled and industry ready professional.

Through structured training, mock interviews, industry visits, and personalized mentoring, we ensure no student is left behind.

With 50+ recruiting companies, consistent placement growth, and strong industry partnerships, we provide every student a clear pathway to a rewarding career.

Your trust in us is our greatest motivation. Together, let us build a bright future for your child.

Warm Regards,
Head- TPO

OUR APPROACH



TRAINING

Industry-Aligned Curriculum

Programs designed with industry input to keep curriculum relevant to market demands.



PLACEMENT

Experiential Learning

Live projects, internships & hands-on workshops for real-world experience.



CAREER GROWTH

Personalized Mentoring

One-on-one career counselling tailored to each student's goals.



INDUSTRY CONNECT

Department at a Glance

15+
Years of
Excellence

50+
Recruiting
Companies

541+
Students
Placed
(Last 5 Yrs)

80+
Industry
Partners

"Every parent dreams of a successful career for their child — we make it happen."





Nupur Deshmukh
(Aress Software)



Pranav Kasture
(Aress Software)



Ruturaj Pagar
(Aress Software)



Sae Hirve
(Ascendion)



ANKITA SHELKE
(Capgemini)



NIKITA DHARRAO
(Capgemini)



Dipti Ghumare
(Capgemini)



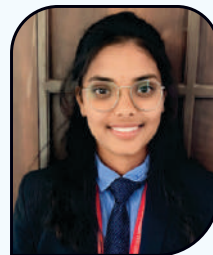
Gunjan Jayraj
(Capgemini)



Kajol Borase
(Capgemini)



Omkar Kajale
(Capgemini)



Supriya Bodke
(Capgemini)



Pratiksha Chavanke
(Capgemini)



Reena Mahajan
(Capgemini)



Samruddhi Patil
(Capgemini)



Sanjana Kedare
(Capgemini)



Sharad Pawar
(Capital Via)



SAKSHI CHAVAN
(Centra Logic)



DIPESH MANWANI
(Centra Logic)



Chanaksh Metkar
(Centra Logic)



Kumar Kad
(Centra Logic)



KUNAL Gaikwad
(Centra Logic)



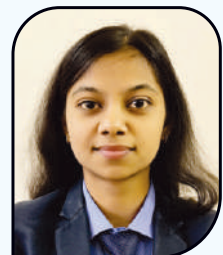
Nisarg Jamdhare
(Centra Logic)



MOHIT PATIL
(Centra Logic)



Om Pangavhane
(Centra Logic)

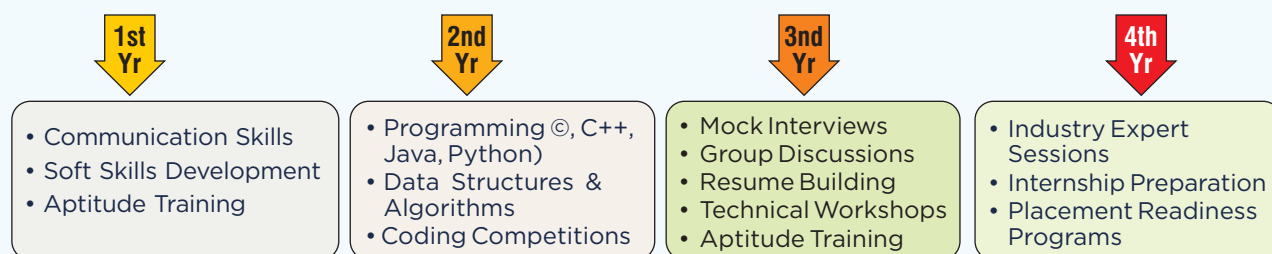


Swamini Jadhav
(Centra Logic)



Training Ecosystem & Student Development

A Comprehensive 4-Year Development Journey



KEY HIGHLIGHT

1000+
Students
Trained

20+
Training
Programs

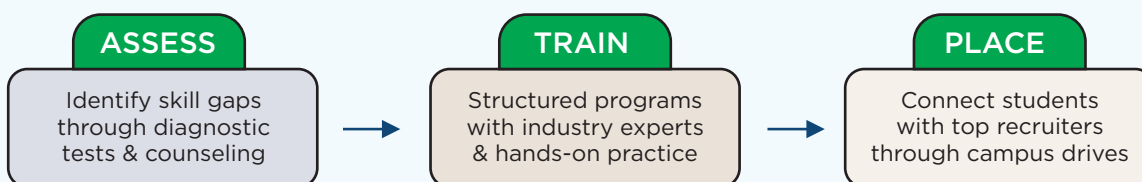
25+
Industry
Experts

20+
Workshops
Conducted

TRAINING MODULES

- Communication & Presentation
- Aptitude & Logical Reasoning
- Programming & Problem Solving
- Data Structures & Algorithms
- Technical Workshops & Hackathons
- Industry Expert Guest Lectures
- Skills Soft Skills & Personality Development
- Group Discussion Practice
- Mock Interview Sessions
- Resume & LinkedIn Building
- Internship Preparation
- Placement Readiness Assessment

OUR TRAINING METHODOLOGY



“From Day 1, your child is guided step-by-step towards a successful career.”



List of Documents Required For Admission/Scholarship In First Year & Direct Second Year Engineering

SR. NO	Name of Document / Certificate	EBC (OPEN/ SEBC/ EWS)	SC/ST	OBC/ SBC/ VJNT
1	Cap Allotment Letter (Institute Confirmation Letter)	✓	✓	✓
2	Income Certificate	✓	✓	✓
3	Caste Certificate	✗	✓	✓
4	Caste Validity Certificate	✗	✓	✓
5	Non Creamy Layer Certificate	✗	✗	✓
6	EWS (If Applicable)	✓	✗	✗
7	SSC Marksheet	✓	✓	✓
8	HSC / Diploma Marksheet	✓	✓	✓
9	HSC / Diploma Leaving Certificate	✓	✓	✓
10	Domicile Certificate	✓	✓	✓
11	Nationality Certificate	✓	✓	✓
12	Aadhar Card	✓	✓	✓
13	Student Bank Pass Book	✓	✓	✓
14	Declaration	✓	✓	✓
15	Gap Certificate (If Gap)	✓	✓	✓
16	Fee Receipt (Current Year - 2026-27)	✓	✓	✓
17	Ration Card	✓	✓	✓



Hostel Information

SR. NO	Name of Documents / Certificate	Dr. Punjabrao Deshmukh Vastigruha Nirvah Bhatta Yojna (DET)	Pandit Dindayal Upadhyay Swayam Yojna	Bharat Ratna Dr. Babasaheb Ambedkar Swadhar Yojna	Dnyanjyoti Savitribai Phule Aadhar Yojna
		EBC (OPEN/SEBC/EWS) (Annual Income Limit Rs. 8.00 lakh)	ST (Annual Income Limit Rs. 2.50 lakh)	SC (Annual Income Limit Rs. 2.50 lakh)	OBC/SBC/VJNT (Annual Income Limit Rs. 2.50 lakh)
1	Cap Allotment Letter (Institute Confirmation Letter)	✓	✓	✓	✓
2	जातीचा दाखला	✗	✓	✓	✓
3	महाराष्ट्राचा रहिवासी असल्याचा पुरावा (वय अधिवास इ राष्ट्रीयत्व प्रमाणपत्र / रेशन कार्ड / निवडणूक ओळख पत्र / जन्म तारखेचा दाखला / शाळा सोडल्याचा दाखला या पैकी एक)	✓	✓	✓	✓
4	आधार कार्ड	✓	✓	✓	✓
5	बँकेचे खाते उघडल्याचा पुराव म्हणून पासबुकच्या पहिल्या पानाची प्रत किंवा बँक स्टेटमेंटची प्रत किंवा रद्द केलेला चेक	✓	✓	✓	✓
6	तहसिलदार पेक्षा कमी दर्जा नसलेला महसूल अधिकारी यांनी दिलेले उत्पन्न प्रमाणपत्र किंवा वडील नोकरीत असल्यास फॉर्म नंबर १६.	✓	✓	✓	✓
7	विद्यार्थी दिव्यांग असल्यास त्याबाबतचे प्रमाणपत्र	✓	✓	✓	✓
8	इ..१२ वी व पदविका/पदवी परिक्षेचे गुणपत्रक	✓	✓	✓	✓
9	महाविद्यालयाचे बोनाफाईड सर्टिफिकेट	✓	✓	✓	✓
10	विद्यार्थीनी विवाहित असल्यास पतीच्या उत्पन्नाचा पुरावा	✓	✓	✓	✓
12	बँक खाते आधार क्रमांकाशी संलग्न केल्याबाबत पुरावा	✓	✓	✓	✓
13	विद्यार्थीने कोणत्याही शासकीय वसतिगृहात प्रवेश घेतला नसल्याबाबतचे शपथपत्र	✓	✓	✓	✓
14	स्थानिक रहिवासी नल्याबाबतचे प्रमाणपत्र	✓	✓	✓	✓
15	विद्यार्थी सद्या जेथे राहतो त्याबाबतचे पुरावा (खाजगी वसतिगृह, भाडे करारनामा, इलेक्ट्रिकल बिल, घर टॅक्स पावती इत्यादी)	✓	✓	✓	✓
16	महाविद्यालयाचे उपस्थिती प्रमाणपत्र	✓	✓	✓	✓
17	सत्र परीक्षेचे निकालाची प्रत	✓	✓	✓	✓
18	अल्पभूधारक दाखला शेतकरी (तहसीलदारांचा) / नोंदणीकृत मजूर दाखला (ग्रामपंचायतीचा)	✓	✗	✗	✗
19	इतर आवश्यक कागदपत्रे	✓	✓	✓	✓

For Scholarship related Queries contact to:
Prof. Prashant D. Hase (Scholarship In charge- +91 9730938903)

EVENTS @ PVG



Advaiya 2K25



Advaiya 2K25



Advaiya 2K25



Annual Day Function



EVENTS @ PVG



Tree Plantation Programme



ICRATM 2025



पीव्हीजी अभियांत्रिकी महाविद्यालयात गगनचूरी स्पर्धा



► **नाशिक :** विद्यार्थ्यांच्या तांत्रिक कौशल्यांना व्यासपीठ मिळावे तसेच त्यांच्यात नवकल्पना आणि संशोधन वृत्ती विकसित व्हावी या उद्देशाने पी.व्ही.जी. महाविद्यालयात शनिवारी (दि.२५) "गगन २०२६ - प्रोजेक्ट कॉम्पिटिशन" चे आयोजन करण्यात आले. या स्पर्धेत विविध अभियांत्रिकी महाविद्यालयांमधील विद्यार्थ्यांनी उत्कृष्ट सहभाग नोंदविला.

कार्यक्रमाचे प्रमुख पाहुणे शांका शंदारी (व्यवस्थापकीय संचालक, बी-कॅम्पा प्रा. लि.) आणि पीव्हीजी संस्थेचे सचिव संजय गुंजाळ, यांच्या हस्ते प्रकल्प प्रदर्शनाचे उद्घाटन करण्यात आले. कार्यक्रमाचे समन्वयक डॉ. एस. बी. जाधव यांनी कार्यक्रमाची प्रस्तावना करताना स्पर्धेचे उद्दिष्ट, विद्यार्थ्यांमधे नवकल्पना व संशोधन वृत्ती विकसित करण्यासाठी अशा उपक्रमांचे महत्त्व स्पष्ट केले. यानंतर प्रमुख पाहुण्यांनी विद्यार्थ्यांना मार्गदर्शन करताना

सांगितले की, आजच्या स्पर्धात्मक युगात तंत्रज्ञान, संशोधन आणि नवकल्पना यांना मोठे महत्त्व आहे. विद्यार्थ्यांनी आपल्या प्रकल्पांच्या माध्यमातून उद्योग व समाजातील समस्यांवर नाविन्यपूर्ण उपाय शोधण्याचा प्रयत्न करावा, असे त्यांनी सांगितले.

महाविद्यालयाचे प्राचार्य डॉ. व्ही. जे. गौड तसेच उपप्राचार्य डॉ. एम. व्ही. भालेराव यांचे मार्गदर्शन लाभले. या प्रकल्प स्पर्धेत विविध अभियांत्रिकी शाखांतील विद्यार्थ्यांनी उत्कृष्ट सहभाग नोंदविला.

समाजोपयोगी अनेक नाविन्यपूर्ण कल्पना स्पर्धेत रुपयांची देऊन गेली आणि तुलना पारितोषिके



गगन २०२५ या स्पर्धे उत्साहात आयोजन

► **नाशिक :** दिनांक २५ एप्रिल विद्यार्थ्यांच्या तंत्रज्ञान कौशल्यास मिळावे यासाठी "गगन २०२५ - प्रोजेक्ट कॉम्पिटिशन" चे आयोजन महाविद्यालयात करण्यात आले. ह्या स्पर्धेत अभियांत्रिकी द्वितीय, तृतीय व अंतिम वर्षाच्या विद्यार्थ्यांनी उत्कृष्ट सहभाग नोंदविला. स्पर्धेस पुणे विद्यार्थी



नाशिक | पुणे विद्यार्थी गृहाच्या अभियांत्रिकी व एस. एस. धामणकर व्यवस्थापन महाविद्यालयाच्या २०२५ बॅचमधील १४० विद्यार्थ्यांना विविध आघाडीच्या आयटी, कोअर व वित्तीय कंपन्यांमध्ये प्लेसमेंट मिळाली आहे. त्यांचे सरासरी पॅकेज चार लाख प्रति वर्ष आहे. विद्यार्थ्यांची निवड नामांकित बहुराष्ट्रीय कंपन्यांमध्ये

मूल्यसंस्कार जपणारे विद्यार्थी घडवण्याची अविरत चळवळ

शतक महोत्सवी सोहळ्यात अभिनेते सोमन यांचे गौरवोद्गार



पुणे विद्यार्थीगृह पंचवटी शाखेच्या शतक महोत्सवी स्मरणिकेचे प्रकाशन करण्यात आले. यावेळी स्मरणिकेसमवेत उपस्थित मान्यवर व संस्था पदाधिकारी.

प्रतिनिधी | नाशिक

पुणे विद्यार्थी गृह ही केवळ शिक्षण संस्था नसून संस्कारांची शिदोरी आणि आधार देणारी चळवळ आहे. संस्थेने शंभर वर्षात मूल्यसंस्कार जपणारे हजारो विद्यार्थी घडविले, असे प्रतिपादन अभिनेते योगेश सोमन यांनी केले.

रामरक्षा पठण अनू आदर्श शिक्षक पुरस्कार वितरण

या सोहळ्यादरम्यान १६ मे रोजी केशव महाराज जयंतीनिमित्त रामरक्षा पठण झाले. तसेच माजी विद्यार्थ्यांचा दोन दिवसीय मेळावा, विविध स्पर्धांचा पारितोषिक वितरण आणि आदर्श

मूल्यसंस्कार जपणारे विद्यार्थी घडवण्याची अविरत चळवळ

शतक महोत्सवी सोहळ्यात अभिनेते सोमन यांचे गौरवोद्गार



पुणे विद्यार्थीगृह पंचवटी शाखेच्या शतक महोत्सवी स्मरणिकेचे प्रकाशन करण्यात आले. यावेळी स्मरणिकेसमवेत उपस्थित मान्यवर व संस्था पदाधिकारी.

प्रतिनिधी | नाशिक

पुणे विद्यार्थी गृह ही केवळ शिक्षण संस्था नसून संस्कारांची शिदोरी आणि आधार देणारी चळवळ आहे. संस्थेने शंभर वर्षात मूल्यसंस्कार जपणारे हजारो विद्यार्थी घडविले, असे प्रतिपादन अभिनेते योगेश सोमन यांनी केले.

रामरक्षा पठण अनू आदर्श शिक्षक पुरस्कार वितरण

या सोहळ्यादरम्यान १६ मे रोजी केशव महाराज जयंतीनिमित्त रामरक्षा पठण झाले. तसेच माजी विद्यार्थ्यांचा दोन दिवसीय मेळावा, विविध स्पर्धांचा पारितोषिक वितरण आणि आदर्श

शतक महोत्सवी वर्ष सांगता समारंभात प्रमुख मान्यवरांचे हजेरी

पुणे विद्यार्थीगृहाच्या शताब्दीवर्षाला प्रारंभ

पंचवटी : पुणे विद्यार्थीगृहाच्या पंचवटी शाखेला ९९ वर्ष पूर्ण होऊन शताब्दी वर्ष सुरू झाल्याने विविध कार्यक्रम आयोजित करण्यात आले होते. सायंकाळी नूतन इमारतीचे उद्घाटन करण्यात आले.

यावेळी शतकमहोत्सवी वर्ष बोधचिन्हाचे अनावरण करण्यात आले. प्रमुख पाहुणे म्हणून सिंधुताई धामणकर, श्रीधर पाटणकर, अमोल जोशी, संजय गुंजाळ, दिनेश मिसाळ, आनंद कुलकर्णी सुनील रेडेकर, राजेंद्र कडोसकर रमेश कुलकर्णी उपस्थित होते. कार्यक्रमाचे अध्यक्षस्थान राजेंद्र बोन्हाडे यांनी भूषविले. प्रास्ताविक उपकार्याध्यक्ष जोशी यांनी केले, तर परिचय सुभाष जिरगे यांनी करून दिला निवेदन दिलीप अहिरे यांनी केले. यावेळी माजी आमदार जयंत जाधव, लक्ष्मण सावजी, प्रभाकर कुलकर्णी, कृष्णाजी शिरकांडे, डॉ. एकनाथ कुलकर्णी, डॉ. शांताराम रायते मुक्तेश्वर मुनशेटीवार उपस्थित होते. कृष्णाजी कुलकर्णी यांनी आभार मानले.

दलत्या जीवनशैलीमुळे कर्करोगांत वा

राजेश जावळे : जागतिक कर्करोग दिनी पुणे विद्यार्थीगृहात व्याख्य



'वंदे मातरम्' गीताचा १५० वा वर्षापनिदिन सोहळा उत्साहात

पुणे विद्यार्थी गृह अभियांत्रिकी महाविद्यालय व धामणकर इन्स्टिट्यूट संयुक्त उपक्रम



► **नाशिक :** सविनियोजित पुणे विद्यार्थी गृह आणि पुणे विद्यार्थी गृह संघटित अभियांत्रिकी महाविद्यालय तसेच एस. एस. धामणकर इन्स्टिट्यूट ऑफ मॅनेज्मेंट, टेक्निकल एंड नॉन-टेक्निकल विषयांमध्ये १५० वे वर्षाचे उत्सव साजरा करण्यात आला. यावेळी विद्यार्थ्यांनी 'वंदे मातरम्' गीताचा १५० वा वर्षापनिदिन उत्सव साजरा केला. यावेळी विद्यार्थ्यांनी 'वंदे मातरम्' गीताचा १५० वा वर्षापनिदिन उत्सव साजरा केला. यावेळी विद्यार्थ्यांनी 'वंदे मातरम्' गीताचा १५० वा वर्षापनिदिन उत्सव साजरा केला.



नाशिक : 'मेकर लॅब ऑन व्हील्स' बस उद्घाटनसमयी प्राचार्य डॉ. मनोज भालेराव, सभेचे प्राध्यक्ष, विद्यार्थी.

'पीव्हीजी'त 'मेकर लॅब ऑन व्हील्स'चे उद्घाटन

नाशिक : पुणे विद्यार्थी गृह, तंत्रज्ञान, चॅट विद्यालय, अचूकत अभियांत्रिकी व एस. एस. धामणकर प्रणाली यांचा समावेश आहे. भरपूर

OTHER INSTITUTES OF PVG AT NASHIK DIVISION

Mhasrul Branch

- College of Education and Research (B. Ed)
- S. S. Dhamankar College of Commerce, Science and Arts
- Dr. Kakasaheb Deodhar English School & Junior College

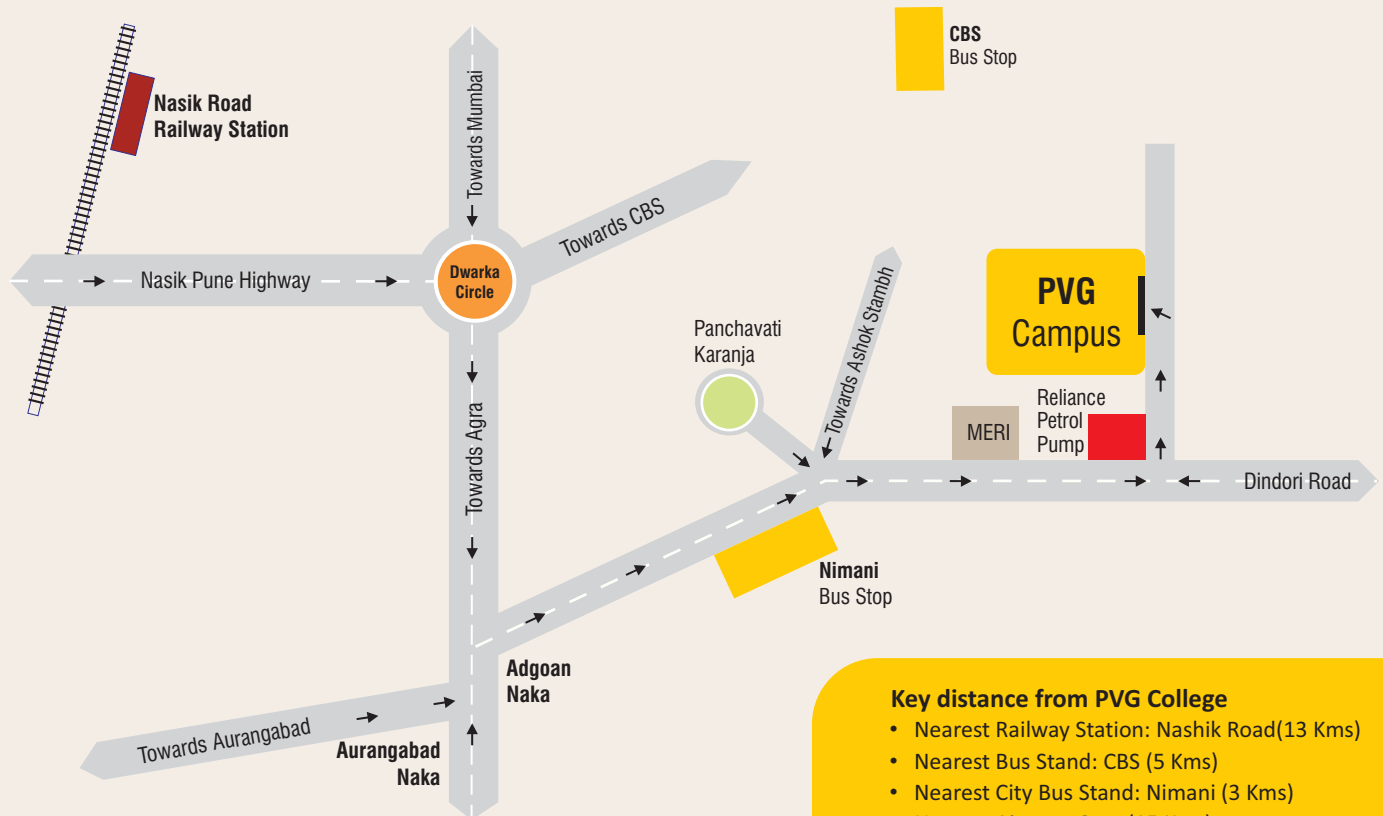
Panchavati Branch

- Late Kaka Saheb Deshmukh Vidyalaya
- Pune Vidyarthi Griha's Hostel for (Poor & Destitute)

Talegaon Branch

- Vidya Prashala and Junior College (An ISO School)

LOCATION MAP



**Pune Vidyarthi Griha's
College of Engineering & Shrikrushna S. Dhamankar
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