



PGMOZE GROUP

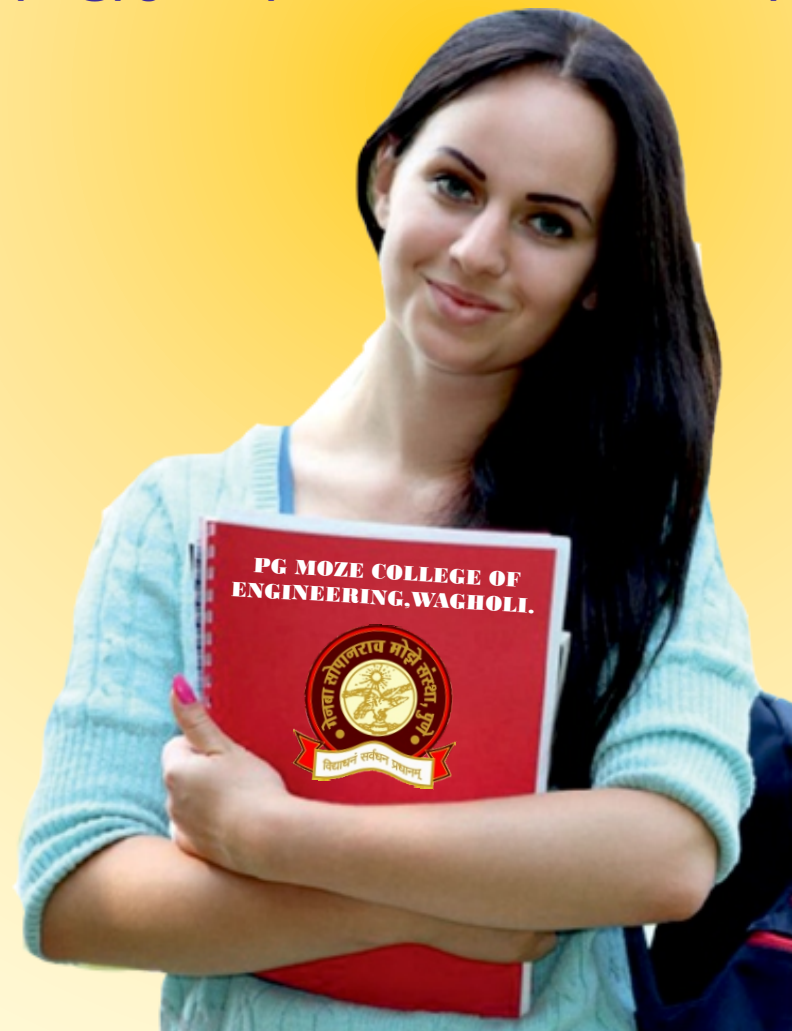
Genba Sopanrao Moze Trust's

PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI, PUNE

Approved by AICTE, DTE, Govt. of Maharashtra & Affiliated Savitribai Phule Pune University

Gat No. 2181, Wagholi, Tal. Haveli, Pune - 412207 ☎ 020-27050937

E-Mail : principal@pgmcoepune.com, Website : www.pgmozecoepune.org



Follow us on



PUNE-NAGAR HIGHWAY TOUCH - CAMPUS

Note : Near By : Airport - 06 Km, Pune Station - 10.4 Km, Shivaji Nagar - 12.5 Km, Swargate - 15.4 Km

“Encourage Technocrats to Create Better Future”



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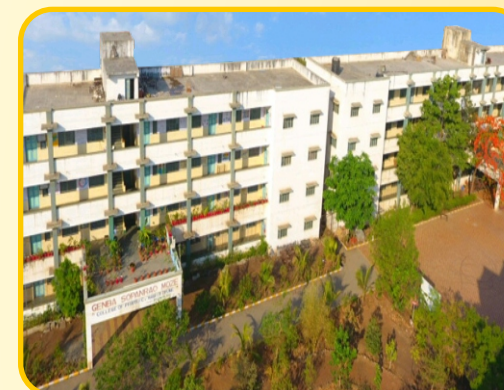
INFORMATION BROCHURE



DEGREE COURSES

- CIVIL ENGINEERING
- COMPUTER ENGINEERING
- MECHANICAL ENGINEERING
- INFORMATION TECHNOLOGY
- ELECTRONIC & TELECOMMUNICATION

**Institute DTE Code
EN 6138**





PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE



President
Hon. Shri Rambhau Moze
Ex. MLA Maharashtra

Message from the Founder President

We all have the potential to become an
excellent person. So, come, let us be...

The rapid growth and industrialization has put an immense pressure on technical training institutions to mold out professionally competent young engineers to cater for the needs of the industry. With the aim of meeting this challenge, Genba Sopanrao Moze Trust entered in to this venture of starting Parvatibai Genba Moze College of Engineering.

We are dedicated ourselves to the cause of technical education for fulfilling the aspirations of the upcoming generations and the ever increasing needs of the industry. So we welcome the young generations to meet the challenge with the excellent facilities available with us. Let us take the society and our nation to the forefront of development.

PRINCIPAL'S ADDRESS

It gives immense pleasure to welcome all the budding engineers in our education society. "The college has been imparting quality technical education to the inspiring students and emphasizes on 'excellence in technical education'. Engineering education consists of three well defined aspects such as knowledge, know-how and character.

The knowledge component has an invariant core that consists of fundamental based on universal laws and an outer layer of constantly improving and rapidly expanding empirical knowledge of particular systems, constantly changing applications of increasing sophistication and complexity and constantly improving tools. While know-how is the ability to translate knowledge into action. Education is the combined responsibility of academic, industries, professional associations and society. Character is perhaps the most important component and our efforts are directed to develop processes for character building.



Principal
Dr. Navnath Narawade

Vision and Mission

Vision : Encourage Technocrats to Create Better Future.

Mission : To attain high valued technological teaching through:

- Student-centric teaching-learning practices
- Awareness of ethical responsibilities and to serve humanity to their paramount skill
- Driving activities pertinent to the requirements of the Industries & Society
- Strengthening the Educational Social Responsibilities through dynamic support of management

“Whenever we attain a higher vision, the lower vision disappears of itself”



PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE



International Conference



Guest Lecture



Experts Seminar



Wi-Fi Campus

Computer Center

Cafeteria

“You cannot believe in God until you believe in yourself”





PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE



PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE

Tarang - Cultural Event



Tarang - Sports Events



Technomeet



A GLANCE AT PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING, PUNE

Offered Under Graduate Course In Engineering

Course Name	Intake	DTE Choice Code
Civil Engineering	120	613819110
Mechanical Engineering	120	613861210
Computer Engineering	60	613824510
Electronics & Telecommunication Engineering	30	613837210
Information Technology	30	613824610

Infrastructure

College Campus with 12.5 acres land and 2,00,000+ sq.ft. built up area. WiFi enable campus with 32Mbps Internet connectivity. 500 Computers and departmental laboratories .Air Conditioned seminar halls in each department .Library and information center with 17000 plus volumes and 300 journals. Acres playground and indoor stadium.360 seater seminar hall.Open air stage Amenities. Banks cooperative store, Canteen, Power backup, Nearby facilities:-Hospital, ATM, adjacent to Pune-Nagar Highway. Sports:-PGMCOE is providing all modern facilities for various indoor and outdoor sport activities like Cricket, Volleyball, Chess, Kabaddi, Carrom, Throw Bal, etc..

Affiliation and Accreditation

Established in the year 2006.Approved by AICTE, New Delhi Affiliated to Savitribai Phule Pune University.E-Governance:The college has implemented E-Governance for its process related with staff and students activities.Library and Learning Resources: The salient features extensive library spread over of 400sq.mt.,Open access to the book bank. Well-lit,Airy and spacious reading rooms.Reprographic services. Reference books and journals. Peaceful study environment for our in comfort variety of information sources.

About Savitribai Phule University Pune

Pune is the main educational center of Maharashtra. Numerous students from every corner of india and the world come to pune. Savitribai Phule pune University is one of the premier universities in India. It occupies an area of about 411 acres. It was established on 10th February 1949 under the University Act.

“Education is the manifestation of perfection already existing in man”



“Learning gives creativity. Creativity leads to thinking
Thinking provides knowledge. Knowledge makes you great”





PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE



PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE

Department of Mechanical Engineering

Vision : The Department Of Mechanical Engineering aims at capturing the innovation capabilities of the students through a dynamic learning environment and promotes applied research to cater the professional requirements of core industry and develop entrepreneurship attitude amongst students.

Mission : Incorporating excellent teaching-learning practices to create a center of excellence that strives for Research, creativity product development with project based learning which shall be recognized at national level.



CNC Lab



Machine Shop

Mechanical Engineering Department Achievement: Two times consecutive participants in Auto- Tech Competition SAE BAJA-2013 and 2014. In year 2014 achieved Second Position in Innovative Design Award sponsored by Mahindra Group. Scope of Mechanical engineering for every engineer, and basic knowledge of mechanical engineering is very important and same is imparted in Basic Mechanical Engg. Lab. Knowledge of thermal fluid sciences is given in thermodynamics lab, fluid mechanics lab and heat transfer lab. Students learn to design, develop and analysis various machines and equipments in theory of machine lab and design workshops. Rigorous training of manufacturing engineering is given in workshop and metallurgy lab. They are practically trained in the workshop so that they acquire every details of production methodology. CAD / CAM / CAE is the heart of today's design and production system. We have procured latest hardware and software for the state of art training in CAD / CAM. Software like PRO / Engineer, CATIA V5 R20 and ANSYS are available in the laboratory. The subjects under design, power and production engineering have weightage in the syllabus.

Department of Applied Science

Vision : To be the best in serving society by developing knowledge of engineering science.
Mission : Achieving Excellency In teaching, Empowerment through Knowledge, Promote Learning in Free thinking environment and deliver highest quality engineering graduates for the benefit of society. Engineering Science Department plays a vital role in engineering college to teach the basic science and some of the core engineering subjects. The goal of the department is to develop knowledge of students. The faculty member are very young, energetic and motivated and passionate for the good result and development of FE students. The department has well equipped labs, classroom, and all other required facilities.



Engineering Physics Lab



Engineering Chemistry Lab

Laboratory Under Mechanical Engineering

- 1) Applied Thermodynamics.
- 2) Basic Mechanical Engg.
- 3) Fluid Machinery.
- 4) Fluid Mechanics.
- 5) Heat Transfer.
- 6) IC Engine.
- 7) CAD / CAM
- 8) Mechatronics.
- 9) Metallurgy.
- 10) RAC
- 11) TOM
- 12) Workshop
- 13) Industrial Fluid Power (Hydraulics and Pneumatic)
- 14) Metrology & Quality Control

Laboratories Under Applied Science Engineering

- 1) Basic Electronic engineering
- 2) Engineering Physics
- 3) Fundamental Programming Language
- 4) Engineering Chemistry
- 5) Engineering Mechanics
- 6) Basic Civil Environmental Engineering Lab
- 7) Basic Electrical Engineering Lab

Placement of 2018-2019



Name : BANSODE PAVAN VISHVAMBHAR
Branch : E&TC
Company : TATA LPA



Name : KHAIRNAR MAYUR PRABHAKAR
Branch : E&TC
Company : TATA LPA



Name : CHISTALKAR PRATIK RAJENDRA
Branch : E&TC
Company : Radiant India Pvt. Ltd
1.5 LPA



Name : PALWE SAGAR SOPAN
Branch : E&TC
Company : Valco India Private Ltd
2.1 LPA



Name : GAGARE AMOL BHAUSAHEB
Branch : E&TC
Company : Inceptum Automation
2.1 LPA



Name : BHARETE AVINASH DATTU
Branch : Mechanical Engineering
Company : JOHN DEERE
2.6 LPA



Name : GAWADE SANJAY NAMDEV
Branch : Mechanical Engg
Company : Amazon
2.15 LPA



Name : KATE USHAR PANDIT
Branch : Mechanical Engg
Company : Taltara Ford
1.5 LPA



Name : SHINDE ANIKET ANIL KUMAR
Branch : Mechanical Engg
Company : Trinty Technologies Pvt.Ltd
2.5 LPA



Name : SULE RAMHARI ASHOK
Branch : Mechanical Engg
Company : Pricol pvt.Ltd
2.4 LPA



Name : PUJARI DIGVIJAY YAMANRAO
Branch : Mechanical Engg
Company : TATA YAZAKI
2.8 LPA



Name : NALAWADE ABHISHEK
Branch : Mechanical Engg
Company : ELEVATION
2.4 LPA



Name : SHINDE SANTOSH APPARAO
Branch : Mechanical Engg
Company : ELEVATION
2.4 LPA



Name : JAMADAR KHAJAPPA GUNDAPPA
Branch : Mechanical Engg
Company : ELEVATION
2.4 LPA



Name : ZINGE PRATIK DATTATRAYA
Branch : Mechanical Engg
Company : Taltara Ford
1.5 LPA



Name : LONDHE MAKARAND
Branch : Mechanical Engg
Company : Pricol pvt.Ltd
2.2 LPA



Name : MALAGHE AKSHAY SOPAN
Branch : Mechanical Engg
Company : Taltara Ford
1.5 LPA



Name : PATIL MANSH SURENDRKANT
Branch : Mechanical Engg
Company : Taltara Ford
1.5 LPA



Name : BHADWANKAR AVINASH PRAKASH
Branch : Mechanical Engg
Company : Taltara Ford
1.5 LPA



Name : KAMBLE SHREYAS GANESH
Branch : Mechanical Engg
Company : SPEEX INTERNATIONAL
2.5 LPA



Name : ATKARE KUNTAL SATISH
Branch : Mechanical Engg
Company : Amazon
2.4 LPA



Name : FIRKE NIKHIL SUNIL
Branch : Mechanical Engg
Company : TIMEWARP PIXELS
2.4 LPA



Name : ALDAR AKASH NAMDEO
Branch : Mechanical Engg
Company : Sigma Corporation Pune
2.8 LPA



Name : VARHADSE SANDIP CHANDRAKANT
Branch : Mechanical Engg
Company : Taltara Ford
1.5 LPA

PG Moze College Spreading All Over

लोकमत

नव्या तंत्रज्ञानावर वाघोलीत जागतिक परिषद

लोकमत न्यूज नेटवर्क

वाघोली : वाघोली येथील पार्वतीबाई गेनबा मोझे अभियांत्रिकी महाविद्यालयामध्ये तीन दिवसीय 'नवीन युगातील तंत्रज्ञान, विज्ञान व व्यवस्थापनीय कार्य' या विषयावर जागतिक परिषदेचे आयोजन करण्यात आले होते. रामभाऊ मोझे व डॉ. आर. के. पी. सिंग (संचालक, कल्याणी टेक्नॉलॉजी आणि इन्व्हेस्टमेंट, भारत फोर्ज लि.) यांच्या हस्ते परिषदेचे उद्घाटन झाले. या वेळी अल्बेर्तीरिया, नायजेरिया, इंडोनेशिया, नेपाळ व नॉर्वे या देशातील संशोधकांनी या परिषदेत भाग घेतला. दोनशे देशी व विदेशी संशोधक सदस्य या परिषदेला उपस्थित होते. या वेळी १६० प्रबंध तीन दिवसांत मांडण्यात आले. या कार्यक्रमाला संस्थेचे प्राचार्य डॉ. नवनाथ नरवडे उपस्थित होते. कार्यक्रम यशस्वी पार पडण्यासाठी

मोझे महाविद्यालयात पदवीप्रदान समारंभ संपन्न

वाघोली : प्रतिनिधी

सविस्तीर्णपणे पदवीप्राप्ती करून घेऊन मोझे महाविद्यालयाच्या पदवीप्रदान समारंभ उत्सवाला पाद घडवला. या समारंभामधील अभियांत्रिकी पदवी महाविद्यालयाचे प्राचार्य अशोक रायभाऊ मोझे, संस्थेचे अध्यक्ष रामभाऊ मोझे, डॉ. वाय. पाटील, एसकेएन, पीव्हीपीआयटी संचाली प्रतिस्पर्धाकार मात

मोझे महाविद्यालयात पदवीप्रदान समारंभ संपन्न

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लोकमत

प्रदूषण नियंत्रण उपकरणाचा शोध

लोकमत न्यूज नेटवर्क

वाघोली : वाघोली येथील पार्वतीबाई गेनबा मोझे अभियांत्रिकी महाविद्यालयामध्ये तीन दिवसीय 'नवीन युगातील तंत्रज्ञान, विज्ञान व व्यवस्थापनीय कार्य' या विषयावर जागतिक परिषदेचे आयोजन करण्यात आले होते. दोनशे देशी व विदेशी संशोधक सदस्य या परिषदेला उपस्थित होते. या वेळी १६० प्रबंध तीन दिवसांत मांडण्यात आले. या कार्यक्रमाला संस्थेचे प्राचार्य डॉ. नवनाथ नरवडे उपस्थित होते. या कार्यक्रमात यशस्वी पार पडण्यासाठी

मोझे

पदवीप्रदान

उत्साहात

पदवीप्राप्ती करून घेऊन मोझे महाविद्यालयाच्या पदवीप्रदान समारंभ उत्सवाला पाद घडवला. या समारंभामधील अभियांत्रिकी पदवी महाविद्यालयाचे प्राचार्य अशोक रायभाऊ मोझे, संस्थेचे अध्यक्ष रामभाऊ मोझे, डॉ. वाय. पाटील, एसकेएन, पीव्हीपीआयटी संचाली प्रतिस्पर्धाकार मात

“Scientists discover the world that exists; Engineers creates the world that never was.”



“Arise, awake, stop not until your goal is achieved”





PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE

Department of Training and Placement

Vision : Increase productivity, employment, entrepreneurship, increase social awareness by enhancing values and ethics for making student life successful.

Mission : conducting various workshops, industrial visits, technical training, guest lecture, soft skill training to generate successful technocrats.

Training

The training and placement cell is working actively from year 2007. The main objective of this cell is to develop indigenous skills in students so that they are placed at good positions in best of the world's companies before they leave the institute. In T & P cell students are trained to face aptitude tests, personal interview and group discussion. Attention is given for overall communication and personality development. The institute is setting up ties with companies like Infosys, Wipro, Tata Motors and many more for the campus interviews.

Placement Procedures

From a company, students are selected as per the company requirement and the tentative date for the company's visit is worked out. The company conducts its selection and shortlisted students for the interview. The results are announced usually on the same day or as per the company procedure students who receive confirmation letters are informed through respective department coordinator as well. Once into the selection process, no candidate can drop out at an intermediate stage. The office is well equipped with excellent infrastructure to support every stage of the placement process. Arrangements for Pre-Placement talks, Interview, Group Discussion etc. are all handled by the cell. The placement policies and the other related activities are handled by training and placement officer in consultation with the students' coordinator and representatives the process of contacting companies for recruitment is handled by the placement cell which consist of the TPO and nominated students from each department.



Training Cell



Aptitude Test



Offer Letter Distribution

Our Recruiters



PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE

Department of Civil Engineering

Vision : To Produce civil engineers of high caliber with technical skills and ethical values to serve the society make the department & center of excellence in the field of civil engineering.

Mission : To impart technical knowledge par excellence, motivate the learners for results-oriented, recent techniques in civil engineering, provide necessary career guidance, train the learners in leadership qualities with global perspectives and to make them ethically strong engineers.

Civil engineering is one of the core branches of engineering. It is a professional engineering discipline that deals with the design, construction and maintenance of the physical built environment, such as bridges, roads, canals, dams and buildings. It is traditionally divided into several sub-disciplines including environmental engineering, Geotechnical Engineering, Structural engineering, Transportation engineering, water resources engineering, coastal engineering, surveying and Construction Engineering.



Surveying Lab



Strength of Material Lab

Laboratories Under Civil Engineering

- 1) Computer
- 2) Engineering Geology
- 3) Geotechnical Engineering
- 4) Fluid Mechanics
- 5) Environmental Engineering
- 6) Concrete Technology
- 7) Strength of Material
- 8) Surveying
- 9) Transportation Engineering

In the public sector from municipal to federal levels, and in the private sector from individual homeowners to international companies. Knowledge of engineering mechanics and strength of materials provides firm base to the engineering education. Also knowledge of basics of civil engineering is very essential for construction line. For the advanced knowledge in civil engineering, the department is well equipped with latest equipments like Universal Testing Machine (UTM), Compression Testing Machine (CTM)

Department of Electronics and Telecommunication Engineering

Vision : To create competent telecom technocrats through quality education.

Mission : By Rigorous students centric education, technical knowledge, ethical and skill values sharp them as global technocrats.

The challenging and lucrative career opportunities have become available to Electronics & Telecommunication Engineers. Telecommunication engineers have the opportunities of building their future careers in Parvatibai Genba Moze College of Engineering continuous developments in the field worldwide, made it one of the most fast-changing and challenging, according to this, we setup well laboratory and academic schedule.



Communication Lab-I



Communication Lab-II

Laboratories Under E & TC Engineering

- 1) Communication - I
- 2) Communication - II
- 3) Communication - III
- 4) Embedded and VLSI
- 5) Measurement and Power
- 6) Project/Electrical
- 7) Semiconductor Device
- 8) Signal Processing
- 9) Software

“Success is where preparation and opportunity meet”



“The Best way to predict your Future is to create it”





PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE

Department of Computer Engineering

Vision : To become an academy of excellence in computer technology and human resource development.
Mission : To develop computer engineering professional of high reputation with sound work and life ethics. To use computer technology in meeting challenges of high quality teaching talent. To strive hard for excellence academic results and placement of computer engineering professionals. To develop collaborative interactions with industries.



Network Lab



Software Development Lab

Laboratories Under Computer Engineering

- 1) Computer Graphics and OS Lab
- 2) Computer Language Lab
- 3) Data Structure Lab
- 4) DELD Lab
- 5) Network Lab
- 6) SDTL and Project Lab
- 7) Software Lab
- 8) Microprocessor Lab

Use of computer in every sector of life is increasing very rapidly. To cater to this need of the fast growing industrial sector, students are trained to design, analysis, and develop hardware systems and support software algorithms. The main emphasis is given on development of world class software. In this discipline, students learn to investigate, plan, design, and analyze integrated hardware and software systems, operating systems, and web technologies. Students are motivated to actively participate in different activities besides the routine curriculum. They participate in seminars, project work, workshops, industrial visits, attending different competitions and also in recreational activities.

Department of Information Technology

Vision : To provide a platform to innovation mind and to show their core competency.
Mission : To offer high quality education in information technology to enhance employability and higher education.

Information Technology (IT) is “The study, design, development, implementation, support or management of computer-based information systems, particularly software applications and computer hardware.” Information Technology deals with the use of electronic computers and computer software to convert, store, protect, process, transmit, and securely retrieve information. Information technology department is a fusion of computer science with electronics, telecommunication, and many other fields. Over the past decade, the growth of Information Technology industry in India is faster than in any other country. Development of application software for computer and automated systems comes under this environment.



Operating System Lab



Project Lab

Laboratories Under Information Technology

- 1) Graphics Lab
- 2) Hardware Lab
- 3) Information and Security Lab
- 4) Network Lab
- 5) Operating System and DBMS Lab
- 6) Programming Lab
- 7) Project Lab
- 8) Software and Development Lab



PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING WAGHOLI,PUNE

Library

Vision : Parvatibai Genba Moze College of Engineering Central Library will be recognized as a leading library by informing and inspiring its users, making them all more resilient, more knowledgeable, more connected, and more successful.
Mission: To provide comprehensive resources and services in support of the research, teaching, and learning to its faculty members, students, researchers, and support staff. The college library is located in a spacious “C” building of 400 + Sq.m. The library has rich collections of around 22136 volumes of text books, reference books, national and international journals in all branches of engineering, science, technology, and the collection is ever increasing. At present, the college has subscribed 113 journals pertaining to all the departments, out of which 49 are international and 64 are national. The college library subscribes to the following E- Journals: IEEE, Elsevier (Science Direct), ACM. Library also provides book bank facility. The college library is automated with AUTO-LIB software which connects all computers of the library.



Digital Library



The Book Gallery



Periodical Section

Hostel

Boy's Hostel : Capacity 48
Girl's Hostel : Capacity 48

Convocation

Parvatibai Genba Moze College of Engineering was honored to celebrate 110th Convocation Ceremony with Savitribai Phule Pune University on 28th January 2018. The college was pleased to have Chief Guest Dr. Rajendra Kanphade of NMIET Pune in the convocation ceremony. Accompanied by the Principal of Parvatibai Genba Moze College of Engineering, Dr. Navnath Narawade, College Examination Officer of Parvatibai Genba Moze College of Engineering, Prof. Shailesh Galande, and around 450+ students were awarded bachelor of engineering degrees.



Degree Distribution Ceremony



“Everyone has a will to win but very few have the will to prepare to win.”



“We are what our thoughts have made us; so take care about that you think”

