Pune District Education Association's
College Of Engineering
Manjari (Bk.), Hadapsar, Pune-412307.
Accredited by NAAC

PDEA

Dynamic Leader

Hon'ble Ajit Pawar
Ex. Deputy Chief Minister, Maharashtra State
President, Pune District Education Association, Pune

From the President's Desk

Dear Student's

With great pleasure, I accord warm welcome to you to our college in the capacity of president of Pune District Education Association, Under the aegis of which this college is fourishing. The trust has a rich and glorious tradition of imparting education, grooming and nurturing students for the last seven decades - Seventy seven years to be precise. This trust, incepted in 1941 with the mission of providing basic education to eradicate the social evil " illiteracy" prevalent in those times, has blossomed into a conglomerate of schools, colleges and technical institutions, thereby not only giving the students the concept of one stop shop. i.e. completing thier entire education from schooling to graduation to post graduation in this trust but also a wide array of courses to choose ranging from graduation and Post graduation in traditional arts, science, commerce as also Computer Science, Pharmacy, Management, Ayurved, Engineering, Microbiology etc.

This is competitive era and also an era of dynamic ups and downs. The central government, State governments and related organizations like AICTE, DTE, UGC, CCIM, PCI, Pune University etc. are taking the necessary steps to make education more industry worthy. From our trust, the necessary infrastructure in the form of state of the art buildings, laboratories, library, auditorium, conference rooms, class rooms etc. which are a class apart have been provided to make it a conductive learning environment for our students. Adequate, highly qualified, trained, motivated and responsive faculty is always present to inspire the students to excel in their goals ahead.
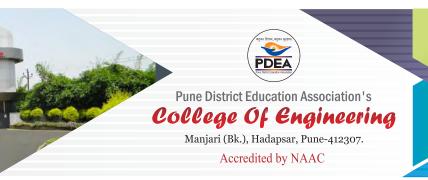
Apart from the regular academic inputs, students are given the co-curricular and extra-curricular activities opportunities coupled with soft skills training to ensure their wholesome development.

You are embarking on a career path and I advice you to be thoroughly professional in your approach right from choosing the course to its successful completion. Moreover it is a knowledge era and students who can assimilate and disseminate the right knowledge at right place and right time are going to make their marks. So the onus is on students to ensure that they carry out their cardinal duty of learning very sincerely, by having a penchant for reading and knowledge, by developing proficiency in written and oral communications and by setting a goal and working relentlessly towards it. I assure you that college and the trust are doing their measure to assist and guide you in this aspect. I wish you a rewarding and learning experience in this college of Pune District Education Association.

Ajit Pawar
President
Pune District Education Association, Pune

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PDEA

prospectus

Secretary's Message

Message

Dear Student's and Parents

Pune District Education Association's (PDEA) colleges and schools are shrines of knowledge where students receive quality education and develop capabilities to accept the challanges for competitions. Our trust, incepted in 1941 with the clear vision of "Bahujan Hitay, Bahujan Sukhay' and the Mission of providing basic education to eradicate illiteracy prevalent in those times, has now blossomed into a conglomerate of schools, colleges and technical institutions. The trust has been engaged in providing students the concept of one stop-shop for education i.e. completing their entire education from schooling to graduation to post graduation to Ph.D. in the traditional arts, Science, Commerce as also the computer science, Pharmacy, Management, Ayurveda, Engineering, Microbiology, etc. at one place. For this, we have provided the state of the art buildings with modern amenities such as good and well equipped laboratories, rich libraries, internet facilities, auditoriums, playgrounds, etc. This has been backed with the experienced and talented faculties to deliver excellent knowledge to the students. In order to maintain the quality of education, our colleges have been accreditated and re-accredited by the NAAC. We are proud to receive the Best Educational Institute Award of Government of Maharashtra in 2000. Indeed, this endeavor of ours has made the PDEA, the educational destination of the first choice for the students.

We at the PDEA's colleges and schools believe in all-round holistic development of our students through a multitude of curricular, co-curricular and extracurricular programs. I congratulate you for your right choice for selecting our institute's College/School for your career development. However, I appeal the students to carry out their cardinal duty of learning process very sincerely in order to develop proficiency in written and oral communications and to achieve the set goals. I promise you that our experienced and learned faculties are with you to help for all the times.

Wish you all the best !

Hon. Shri. Sandeep Kadam
Honorary Secretary
Pune District Education Association, Pune
Senate Member, SPPU, Pune

About PDEA

Pune District Education Association is well known educational Society founded by the dedicated team of social reformers, lead by Ex-Chief officer of Z.P. Pune, Late Shri. Baburaoji Gholap and has a standing of over 77 years in the field of education. The year 2003-04 was the birth centenary year of over 63 year of our founder secretary. We are proud to mention that PDEA has received the prestigious, "Best Educational institute Award" from the Government of Maharashtra for the remarkable achievements in the field of education and social work, on 5th September 2000.

The association runs different branches like Pre-Primary Schools (Marathi and English Medium)-14, Primary Schools-16, Secondary Schools-62, Higher Secondary Schools - 30, Vocational Courses - 25, Senior Colleges (Multi faculty)-08, Ayurved College and Research Centre - 01, Pharmacy Colleges-05, Management Institutes-03, Polytechnic Institutes-01, Engineering College-01, Law College-01 and Architecture College - 01.

The association has made up of its leeway since 1941. In the year of 1983, a young dynamic leader Prof. Ramkrishna More (Ex. Minister School Education, Sports and youth Welfare and Cultural activity - Government of Maharashtra) took the charge of PDEA as "President". During his tenure, Prof. Ramkrishna More has accelerated the activities of PDEA with an objective of contributing to the intellectual and social transformation in different areas like educational, social and cultural. All the institutes of PDEA have made remarkable progress in the field of education under his leadership.

In the year 2006, Inspirer- Visionary-Many more years of success in all ways of life-Young and dynamic wishing leader, Honorable Ajit Pawar, Minister-Energy, Water Resources (Excluding Krishna Valley Irrigation Corporation) Command Area Development and water supply and Sanitation, Guardian Minister, Pune took the charge as "President" of PDEA by legacy.

He is inspiring inner and spiritual strength of PDEA family viz. Life members, Employees and Students. All the branches of PDEA is now taking a global speed towards the destination.

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PDEA
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Pune District Education Association

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Achieving The Best

Office Bearers

Hon'ble AJIT PAWAR
President

Hon'ble Shri. Rajendra Ghadge
Vice President

Hon'ble Adv. Sandeep Kadam
Hon'ble Secretary

Hon'ble Adv. Mohanrao Deshmukh
Treasurer

Hon'ble Shri. L. M. Pawar
Dy. Secretary

Hon'ble Shri. A. M. Jadhav
Jt. Secretary (Administration)

About Institute

Pune District Education Association's College of Engineering Manjari, Hadapsar, Pune is established in the year 1998 by P.D.E.A. with an objective to exploit rural talent in the field of engineering. The college is affiliated to the Savitribai Phule Pune University and is approved by A.I.C.T.E. New Delhi and Govt. of Maharashtra. The College is NAAC Accredited. The college is located in Manjari, Hadapsar. It is about 15 km away from pune Railway Station and easily accesible by Pune Municipal Transport buses and auto rikshaws. Hadapsar main bus stop is about 7 km away from the college and it is well connected to other main bus stops of the city like Shivaji Nagar, Swargate, Pune Railway Station etc. The college offer four year degree courses in engineering and two year MBA Degree.

Contents

Vision

Providing nurturing ground for development of an individual to make effective contribution to the society in dynamic environment through academic excellence for professional competency.

Mission

To provide the state of the art educational facilities for training students for the career in engineering and technology. To organize quality improvement programs on advances in current technology for the benefit of core stakeholders of community. To provide leadership in curriculum design and development to strengthen industry-institute commune.

Quality Policy

To pursue global standards of excellence in all our endeavors of teaching, research, consultancy, continuing education and to remain accountable through processes of self evaluation and continuous improvement.

Salient feature of the college

1. Spacious well furnished building
2. Spacious well furnished Library
3. Spacious well equipped laboratories
4. Spacious computer laboratory with internet
5. Training and placement facility
6. Earn and Learn scheme
7. Efficient Administrative staff
8. Experienced and qualified teaching staff
9. Economic and other concession for backward students
10. Government and other fees concession and scholarship
11. Hostel Facilities for boys and girls
12. Sports Facilities

Institutional Details

Course Name	Year	Intake	General Choice Code	TFWS Choice Code
Mechanical Engineering	1998	60	620661210	620661211T
Computer Engineering	1998	150	620624510	620624511T
Information Technology	2001	60	620624610	620624611T
Electronics & Telecommunication Engineering	1998	30	620637210	620637211T
MBA	2009	120	620610110	

Tuition & Development Fee

For Engineering Courses	Rs. 90,000 /-
For MBA Courses	Rs. 98,000 /-

The above fees are subject to revision by Fees Regulating Authority, Mumbai.
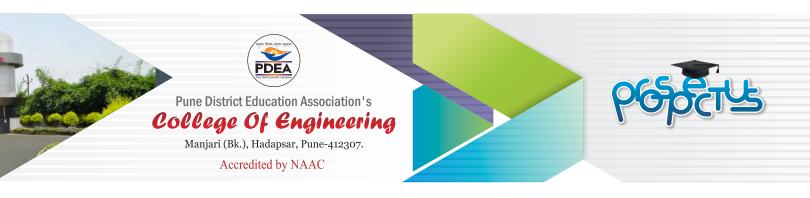
Principal's Message

It gives me immense pleasure to welcome you to the creative world of Engineering. Technical Education is the most important reform that the country requires at this juncture. To take care of this change, We have to bring in discipline for quality education system in the near future.

The main focus of the institution is to empower students with sound knowledge, wisdom, experience and training both at the academic level of Engineering and in the highly competitive global industrial market. The infrastructure facilities and state-of-the-art equipments combined with dedicated faculty contribute to an enjoyable learning experience.

I wish the aspiring engineers and faculty a successful and rewarding career.

Dr. R. V. Patil

Principal

Academic Year 2022-23
Staff list
Teaching Faculty

Sr. No.	Name of staff
	Dr. R. V. Patil - Principal
Mechanical	
01.	Dr. S. A. Patil
02.	Prof. B. K. Suryatal
03.	Prof. A. A. Bagwan
04.	Prof. A. V. Dumbre
05.	Prof. N. A. Kumbhar
06.	Prof. A. D. Gaikwad
07.	Prof. S. S. Shirsath
08.	Prof. R. Y. Pawar
09.	Prof. G. N. Jagadale
10.	Prof. A. W. Pavale

Electronics & Telecommunication

01.	Prof. R. M. Sahu
02.	Prof. S. B. Kamble
03.	Prof. R. K. Moje
04.	Prof. S. M. Bankar
05.	Prof. R. R. Jadhav
06.	Prof. V. R. Mahajan
07.	Prof. P. S. Jadhav
08.	Prof. Sweety Narula

Computer

01.	Dr. M. P. Borawake
02.	Prof. S. V. Phulari
03.	Prof. S. P. Gade
04.	Prof. N. V. Gavli.
05.	Prof. A. A. Bamanikar
06.	Prof. S. V. Shinde
07.	Prof. S. G. Jadhav
08.	Prof. K. A. Jojare
09.	Prof. A. P. Bhalke
10.	Prof. A. P. Deshmukh

Instrumentation & Control

01.	Dr. D. O. Patil
02.	Dr. S. T. Sanamdikar

Information Technology

01.	Dr. D. S. Hirolikar
02.	Prof. A. B. Gadewar
03.	Prof. R. M. Kawale
04.	Prof. Shalu Sarswat
05.	Prof. S. S. Divekar

F.E

01.	Prof. M. P. Rananaware
01.	Prof. N. B. Bhalerao
03.	Prof. V. S. Hiwarale
04.	Prof. B. S. Tupe
05.	Prof. S. C. Gunare
06.	Prof. P. H. Shinde

M.B.A

01.	Dr. A. S. Deshpande
02.	Prof. V. A. Hirulkar
03.	Prof. A. M. Gudmithe
04.	Prof. A. A. Jadhav
05.	Prof. Sandip Undre

Physical Director

01.	Dr. V. D. Bhosale

Training And Placement Officer

01.	Prof. A. A. Jadhav

Library

01.	Prof. K. B. Dumbre

Mechanical Engineering Department

Dr. S. A. Patil
Head of the Department

We welcome all of you to the Department of Mechanical Engineering. We have a team of dedicated and experienced faculty with research bent of mind and well developed laboratories, driving the department towards excellence in teaching as well as R & D activities. The department has excellent Industry-Institute interaction and organizes periodic Industrial visits and industrial expert lecture series to provide an opportunity for the students to interact with working professionals from industries. The department provide a platform to students, innovation and opportunities to solve real world engineering and societal problems, also organise different kinds of programmes for students like Job fare and special guidance for higher education

The Department of Mechanical Engineering received AICTE /BCUD funded projects. Research Scholars and students make use of the facilities at R&D centre. We always believe in dynamic personality, leadership quality, creative thinking of the students to enhance the quality of personal life and the society as a whole.

This department has dedicated and competent faculty members to impart quality education, project guidance, personality development to enable them to be placed with a reputed organizations. The department has a 12 Teaching staff and 5 Technical supporting staff who are associated with 16 different laboratories.

Scope of Mechanical Engineering

Mechanical engineering offers a wide variety of career opportunities to job aspirants. Now the major industries that take in mechanical engineers include automobile, space research, aeronautical, energy and utilities, air conditioning, manufacturing industries etc. Even mechanical engineers have a lot of scope in government sectors that include giant manufacturing industries, turbine manufacturing industries, oil & gas refineries, agro industries. With the advent of latest technological innovations, new opportunities came into existence for mechanical engineers like nanotechnology, development of composite materials, biomedical applications, environmental conservation etc. But getting acquainted with these industries will not be easy as they demand engineers who are hands-on with the latest technologies.

With the "Make in India" and "Skill India" initiatives, the government is investing a lot of time and money to groom young talents and bring in lot of innovation among the engineers. So students pursuing mechanical engineering have a lot of scopes to build a successful

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Departmental activities

- Department of Mechanical Engineering organized Two Day National Level Robotics workshop for students (YantraUtsav-2K19)
- Students from Mechanical Engineering Department won first prize in Robo sumo National level Event held IIT Bombay.
- Department of Mechanical Engineering organized One day state level workshop on "Hands on Robotics".
- Department of Mechanical Engineering organized Two Days state level Competition "Revolution 2K19" for Students.
- Department of Mechanical Engineering arranged Industrial visit at science park.
- Students from Mechanical Engineering Department won first prize in Robo Soccer and Robo sumo at National level Event held in Jaipur.
- Department of mechanical Engineering organized Software(Ansys, ProE ,Catia) Training Programme for Final Year Student in College .
- Students from Mechanical Engineering Department won first prize in Robo Soccer and Robo sumo at National level Event held in Baramati
- Department organizes Project computation for Diploma Students.
- Industrial visit to Poona Radiator,Veer Dam, Accurate Engg. ,Gokul Dairy, Someshwar sugar factory co generation plant.
- National Level workshop arranged on "Indian patents Rights and its Regulation"
- National Level workshop organized in college on "NAAC Rules and Regulations"
- Department Student Won Prize in ROBO Competition in MIT College and Government College of Engineering Pune.
- Student from Mechanical Engineering Department successfully applied for patent on "Automatically Mobile Charger Removal "

Names of Laboratories

- CAD CAM Lab
- I.C. Engine
- Theory of Machine
- Fluid Mechanics
- Fluid Mechanics
- Graphics Lab
- Drawing Hall
- Project Lab
- Metrology & Quality Control
- Refrigeration and Air conditioning
- Thermal Engineering
- Heat Transfer
- Dynamics of Machinery
- Engineering Metallurgy
- Fluid Machinery
- Industrial Fluid power
- Basic Mechanical Engineering
- Metrology & Quality Control

Result Analysis of BE Mechanical Students

Sr.No.	Academic Year	Percentage of Passing
1	2021 - 22	100%
2	2020 - 21	100%
3	2019 - 20	100%

Computer Engineering

Dr. R. V. Patil
Head of the Department

Dept. Desk Message

Greetings from House of P.D.E.A's College of Engineering, Manjari(Bk.), Hadapsar, Pune, Computer Engg. Department. It's my great pleasure to lead the department of Computer Engineering. Our college is one of the premier institutions, unique like a prism reflecting the manifold shades of learning and co-curricular activities. PD.E.A's College of Engineering, Manjari(Bk.) is striving hard towards the goal of providing innovative and quality education with high standard to achieve academic excellence. The motto of Computer department is to provide quality education with "wings to dream". The process of learning is extremely important in life. What you learn, how you learn and where you learn play a crucial role in developing ones intellectual capability, besides career. Hence on behalf of Computer Engineering Department, I welcome all of you to P.D.E.A's College of Engineering, Manjari(Bk), Pune with academic Knowledge. COEM also trains its Engineers to face the challenges in life by providing many value added courses to enhance their career prospects. The excellent infrastructure, teaching staffs and supporting staffs of the best kind ensures quality education, interaction among students, parents, staffs. Training and Placement Cell ensures a bright future to the students. Thus, we are confident that our Engineers will emerge as assets not only to this institution and to the organization they belong, but also to the country at large. I congratulate the team of faculty members and the students for their brilliant and original efforts. I wish all the Students and staffs a great academic career"

Introduction :

The department of computer engineering is engaged in teaching the fundamentals of computer engineering as per the syllabus of Savitribai Phule Pune University. The first batch is the most sought after department passed out in 1998 and since then the department is striving to achieve the motto of the institute ONWARD TO GLORY. The department is equipped with well-established state of the labs and modern facilities. Computer department is equipped with well-furnished ergonomically designed furniture having branded HP 800 G1, 4th RAM DDR3 500GB HDD along with P-IV 64 bit processor Dual core computers of HP and Dell.

70 MBPs Leased line Internet with wifi facility is available with Campus LAN 40 MBPS BSNL 30 MBPS .

Reliance Jio

LCD projectors for effective learning

Dell power Edge R720 server

Regular workshops, seminars & other events are arranged on new technologies.

Scope :

Computer engineering students will learn about basic engineering techniques, as other engineering
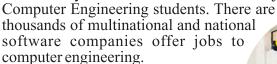
student, during first year course. These techniques include Engineering Mathematics, Physics, Chemistry & Engineering drawing. From second year they are exposed to core computer Engineering subjects like Programming, Data structures, Digital logic, Theoretical Computer Science, Algorithms, Computer networks, Operating systems, Web technologies, Databases and Computer

Architecture are few to mention. This is really an excellent field to have opportunities both in software companies and higher studies, as computing is extensively applied to almost every walk of life. It created massive jobs for Computer Engineering students. On the same time more demand and application kept it research funding alive attracting many students to opt for higher studies. As computing is extensively applied to almost every walk of life it created massive jobs for Computer Engineering students. There are thousands of multinational and national software companies offer jobs to computer engineering.

Name of Laboratories :

Software Lab	Design Lab
Graphics Lab	Hardware Lab
Project Lab	Microprocessor Lab
R & D Lab	Computer Network Lab
Language Lab	

To name some famous Companies IBM, Zensar, TCS, Wipro, Amazon, Microsoft, Yahoo, Google, Infosys.

Result Analysis of BE Computer Students

Sr.No.	Academic Year	Percentage of Passing
1	2021 - 22	100%
2	2020 - 21	100%
3	2019 - 20	100%

Electronics and Telecommunication Engineering

Dr. D. O. Patil
Head of the Department

Dept. Desk Message :

The process of learning is extremely important in life. What you learn, how you learn and where you learn play a crucial role in developing ones intellectual capability, besides career

Changing and widening branch of the engineering profession having applications in every discipline of engineering including consumer electronics, telecommunications, diagnostics and treatment devices for medicine, audio and video. The excellent infrastructure, teaching faculty of the best kind ensuring quality education such as interaction among students, parents and staff, along with a Training and Placement Cell ensures a bright future to the students. The Department is fully equipped with all the labs required for the curriculum like Analog Circuits Lab, Digital Lab, Microcontroller Lab, Network & Power Electronics Lab, VLSI Lab, MP & MC Lab, Communication Lab, Electrical Lab and Project lab.

I wish my students for successful professional life and always help to needy people in social life.

Department Information :

Department is committed to provide quality education in the field of Electronics & Tele communication Engineering to rural background students. All the staff are well qualified and highly motivated towards their work.

Our state-of-the-art infrastructure includes fully equipped lecture halls, an excellent Computer lab equipped with the latest tools, and rich departmental library. Our department boosts a cultured ambience and offers its students a tremendous opportunity to avail of all the amenities catering to all their academic requirements.

Future Scope :

Increased production and demand by government, Public sector and businesses for communication equipment, computers and military electronics along with consumer demand and increased research and development on robots and other types of automation contributes to the growth of employment opportunities in this field. In the Defense Services, young engineers start as Second Lieutenants or equivalent cadres.

As an E&TC Engineer, you can work under telecom, hardware and networking, applications of all kinds, embedded system allied areas such as VLSI Design and fabrication and mobile computing and software development etc with some added specialization.

Name of Laborataries :
1. Basic Lab   2. Communication Lab
3. Network & Power Lab
4. Digital & Biomedical Lab
5. MP & MC Lab   6. VLSI Lab
7. Computer Lab   8. Project Lab
9. Electrical Lab

Result Analysis of BE Electronics and Telecommunication Students

Sr.No.	Academic Year	Percentage of Passing
1	2021 - 22	100%
2	2020 - 21	100%
3	2019 - 20	100%

Information Technology

Dr. D.S.Hirolikar
Head of the Department

HOD's Desk Message

Department of Information Technology was established in 2001 motivated by the need to centralize computing as a service unit and offer training. The Department seeks to combine excellence in education with service to the industry. Our vision is to be recognized as innovative and leading Information Technology Department. In our department students are nurtured to become best software professionals as Project Managers, System Analysts or Team leaders in Industry or become Entrepreneurs in their own innovative way. I am sure in times to come; many students from our department will make indelible mark nationally and internationally in the field of Information Technology and make us proud. We are having hard-working students, a young and dynamic faculty, whose expertise spans the range of disciplines in computer science stream and a very healthy work-culture, are the basic elements that comprise the Department of Information Technology, the hub of the institutes's academia. The Department of IT believes in building career, enriching minds and provides a remarkable experience that lasts a life time. Here, a student gets the opportunity to excel in his academic activities. This is one of the very few departments where undergraduate students publish papers in international journals. At the same time, a student wishing to achieve some recognition in extra-curricular or co-curricular activities will also find the atmosphere helpful.

Scope :

Information Technology is undergraduate degree program, to the preparation of students to meet the information technology needs of businesses, government, healthcare, educational sector and other kinds of organizations. IT systems are crucial for delivering every day services such as banking, web-based services and information systems. Information Technology has been a dynamic sector in many developed economies and India has stood out as a developing country where IT sector has grown indefinitely. Information Technology jobs are first choice career for bright brains who are innovative. The IT industry has the great scope for people as it provides employment to the technical and non-technical graduates and has capability to generate huge foreign exchange inflow for India. Since all engineering sectors need basics of IT and so the IT students have best future to settle down in any of the engineering sector.

1. Inauguration of Information Technology Students Association (ITSAOne day workshop on "Photo-Editing" using Photoshop by Omkar Bhalerao.

2. One day Seminar on "Data Structures" by Dr. Swati Shirke.

3. Seminar on ""How to build an effective Resume" by Mr Hrishikesh Pawar from SoftSkills Pune

4. One day seminar on "Cyber Security and Cyber Crime"

5. One day seminar on "Mentor-Mentee" by Mayuri Khujnare.

6. One day Seminar on "Agile/Scrum" By Suchi Tiwari from IBM.

7. I-Connect One day Seminar on "How to prepare for TCS Ninja Competition" By Tejaswee Sharma.

Name of Laboratories :

1. Project Lab	2. Software Lab
3. Linux Lab	4. Hardware Lab
5. Research Lab	6. Seminar Hall
7. Design Lab	8. Network Lab
9. Graphics Lab	

Result Analysis of B.E. Information Technology Students :

Sr.No.	Academic Year	Percentage of Passing
1	2021 - 22	100%
2	2020 - 21	100%
3	2019 - 20	100%

Business Administration (MBA)

Dr. A. S. Deshpande
(B.E., M.B.A., Ph.D.)
Head of the Department

Dept. Desk Message :

Managing Business in current scenario is much more challenging than it was ever before. As highly dynamic changes in Technology and business environment, the managers today need to be well equipped with efficient & effective management practices & techniques of decision making. They need to be groomed with latest academics knowledge, corporate skills & ethical practices.

The Department of Business Administration is fully conscious of these needs and its responsibilities. It is engaged in teaching & grooming the students with optimum blend of Academic & Professional Skills. That is the reason why, many of the B-Schools & Management Institutes are striving for survival but our department is full with intake capacity. The Department had inpast fetched an AICTE Grant of Rs. 8.75 Lacs for Industry Institute Partnership Cell (IIP Cell), which is not only serving the MBA, but also the Engineering students, associated Consultancy and R & D Works.

The Department has also fetched a grant of Rs. 5.00 Lakh from Entrepreneurship Development Institute of India (EDII) through Department of Science & Technology, Govt. of India for organizing the Entrepreneurship Development activities. The Department has established and successfully running both the Entrepreneurship Development Cell (ED Cell) and Industry Institute Partnership Cell (IIP Cell) for the entire College and organizing Entrepreneurship programs for Engineering, Management & other professional Institutes of Pune District Education Association.

This brochure provides information on the Admission to MBA program of the Department, should prove to be useful to aspiring students & their parents.

The College is running M.B.A. course since 2009 – 2010 with the intake of 60 seats from the year 2021-22 the intake capacity is increased to 120 seats and in 2022-23 we have admitted full 120 students.

The Department has full equipped Computer Laboratory, well qualified experienced and dedicated faculty. In addition to that Department, every week, organizes Guests - Lectures of various Experienced & high ranked Executives from Industry to provide the Corporate Exposure to students. Department also

As per SPPU latest syllabus, we offer following specialisation to students :

MINOR Specialisations :
1. Rural & Agribusiness Management (RABM)
2. Pharma & Healthcare Management (PHM)
3. Tourism & Hospitality Management (THM)
4. International Business Management (IBM)

MAJOR Specialisations :
1) Marketing Management (MKT)
2) Financial Management (FM)
3) Operation and Supply chain. Management (OSCM)
4) Human Resources Management (HRM)
5) Business Analytics (BA)

organizes Workshops & Seminars to inculcate Corporate Skills, Entrepreneurial Skills and impart the knowledge of Industry Expectations. There are regular Industrial visits, Summer Internship Projects, Consultancy Projects to fill up the gap between University Curriculum & Corporate Expectations.

Department organizes cultural and co-curricular activities like Job Fair, Various Sports and Cultural competition to give the students live experience on Event planning, Fund Raising (through sponsorships) & Event organization, Working in Team Skill etc.

Year of Establishment   : 2009
First Batch Pass out   : 2010-2011
Head of Department: : **Ajit S. Deshpande**

Result Analysis of MBA Students

Sr.No.	Academic Year	Percentage of Passing
1	2020 - 21	100%
2	2019 - 20	100%
3	2018 - 19	84.5%

First Year Engineering

Prof. M. P. Rananware
Head of the Department

Introduction :

First year Engineering Department caters for the knowledge of basic science subjects like Engineering Mathematics, Engineering Physics, Engineering Chemistry and basic engineering subjects like Systems in Mechanical Engineering, Engineering Mechanics, Basic Electrical Engineering, Basic Electronics Engineering, Programming and Problem Solving , Engineering Graphics, Engineering Mathematics.

The Department is having well qualified, experienced and dedicated faculty members. It is also equipped with all furnished laboratories in connection with the need of F.E. Syllabus.

Teachers provide guidance and counseling to the students under teacher guardian scheme. A batch of 20 students is supervised by a teacher regularly. Parents are regularly intimated about the progress of their wards. Parent teacher meet is organized in the department every year.

Departmental activity :

F.E. department organizes guest lectures, skill development programme and science exhibition for students on various topics under ISTE Student Chapter.

First year engineering department has been organized induction programme with a purpose to help students acclimatise with the new surroundings, develop bond with fellow students and teachers, sensitivity towards various issues of social relevance and imbibe human values so as to become the responsible citizens.

First year engineering department has been organized Exhibition on projects under the subject project based learning. Project based learning motivate students to learn by working in group courteously to solve a problem.
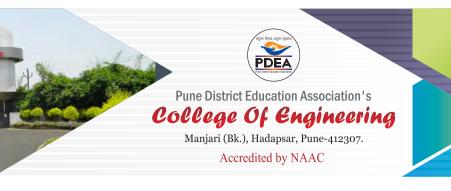
Name of Laboratories :

- Engineering Physics Lab
- Engineering Chemistry Lab
- Basic Civil and Environmental Engineering Lab
- Engineering Mechanics Lab

Result Analysis of First Year Engineering Students

Sr.No.	Academic Year	Percentage of Passing
1	2020 - 21	100%
2	2019 - 20	93%
3	2018 - 19	68%

Training and Placement

Prof. A. A. Jadhav

About Training & Placement :

The Training and Placement Office facilitates the process of placement of students passing out from the Institute besides collaborating with leading organizations and institutes in setting up of internship and training programs for students. The office liaises with various industrial establishments, corporate houses etc. which conduct campus interviews and select graduate and post-graduate students from all disciplines. The Training and placement Office provides the infrastructural facilities to conduct group discussions, tests and interviews besides catering to other logistics.

The office interacts with many industries in the country, of which nearly 10 (on & off campus) companies visit the campus for holding campus interviews. The industries which approach the institute come under the purview of :

a. Core engineering industries.
b. IT & IT enabled services.
c. Manufacturing Industries.
d. Consultancy Firms.
e. Finance Companies.
f. Management Organizations.
g. R&D Laboratories.

The placement season runs through the course of the year commencing the last week of July through to March. Pre-placement talks are also conducted in this regard as per mutual convenience. Job offers, dates of interviews, selection of candidates etc. are announced through the Training and Placement Office

The Placement office is assisted by a committee comprising representatives of students from the undergraduate engineering and post graduate management streams. The committee besides a set of rules which are inviolable. Student members are closely co-opted in implementing these policy decisions. In addition to that; Our college has Started an initiative in the name as - "CAMPUS CONNECTORS" ; where student coordinators will be having fair enough chances to work with TPO Cell & Company Delegates on administrative matters. After completion of the year they will get awarded with a college level Recognition Certificate.

Training For Students :

Students are placed for practical training in various establishments according to their area of interest and specialization. Monitoring of training of students in different industries is conducted by faculty members of respective departments. Analysis of industrial training is carried out on the basis of evaluation report received from the industries, matter content and presentation of the training report submitted by the students and viva-voce conducted by the expert committee constituted, for the purpose. As Prescribed by university; All Students have syllabus infused with Gender Equality, Environment and Sustainability, Human Values and Professional Ethics; Besides this Following are the modules which are covered as Personality Development module from Training & Placement Officer while conducting session or via guest / expertise session :

1) Grooming	2) Attitude
3) Discipline	4) Work Ethics
5) Anger Management	6) Communication Skills
7) Interpersonal Skills	8) Time Management
9) Motivation	10) Success At Work
11) Etiquette & Courtesies	12) Problem Solving Skills
13) Health, Habits & Hygiene	14) Stress Management
15) Conflict Management	16) Honesty
17) Safety	18) Career Skills

Placement Opportunities For Students :

Students are offered with Internship in their Third year of Course to have brief interaction with their Domain Industries / Sector; as per the guidelines provided by SPPU {Savitribai Phule Pune University, Pune}. Our Institute gives shear attention towards internship as it is the primary stage to Campus Placements in the purview of Corporate life of Students. Last Year our College students recived Maximum Package of 7 LPA & Average Packages for placed students were 3.9LPA. Also, Just to know the working ecosystem, students are introduced to Compulsory Internship guided by SPPU; The statistics of Last year regarding same are - B.E. Computer Engineering 84

Students; B. E. Information Technology 40 students; B.E. Electronics & Telecommunication Engineering 14 students; B.E. Mechanical Engineering 21 students.

Final Year Students are molded for corporate life with the help of provision of various communities of PDEA's COEM, Pune like - Bureau Of Indian Standards STANDARD CLUB; COGNITIVE EXCHANGE {Where Trainers from California, USA are taking batches of COEM College Students}; CAMPUS CONNECTORS {cell under Training And Placement Department having Student Representatives from Third and Final Year}; Departmental Student Associations; "Centre Of Excellence" of Different Domains; COLLEGE IS ACTIVE PARTICIPANT UNDER – FTPO (Federation of Training and Placement Officers) & MATPO (Maha Association of Training and Placement Officers); Technical Competitions Conduction; Paid Subscription with various Portal Such as -

SUPERSET - This Allows them to build their personality & have Self-confidence to concur the Campus.

Students are provided with More than 2 opportunities for Placements; In previous academic years few of our bright students were placed in 2 / 3 companies with very good packages before passing their Final Year Examination.

ABOUT SUPERSET :

Superset is co-founded by IIT - Kharagpur alumni with a mission to transform campus placements and graduate hiring in India. Superset (ISO 27001 : 2013) is a modern placement automation platform for colleges, officially adopted by 475+ institutes across India, and an end-to-end campus hiring automation platform for employers. The official campus placements portal for 475+ campuses in India, we are Proud to tell our aspirants that we are also A part of this Esteemed SUPERSET PORTAL. Superset is one-of-its-kind modern Placements portal in regards with

1) Student Profiling & Auto Resume Generator

2) Notice & Notification Feeds, Mobile App

3) Job & Internship Applications

4) Schedule Tracker

OUR RECRUITERS

Sr.No.	NAME	Class	Branch	Name Of Company	Post Offered / Job Role
1	Karan Khoje	BE	COMP	Msys Technologies	Software Engineer - Trainee
2	Vaishnavi Mudaliar	BE	COMP	Tata Consultancy Services	Associate System Engineer-Trainee
3	Ulfat Shaikh	BE	COMP	Hexaware Technologies	Graduate Engineer Trainee
4	AbuOsama Shaikh	BE	COMP	Anchanto Services Limited	Software Developer
5	Vaibhav Rajendra Desale	BE	COMP	Capgemini	Analyst
6	Mansi Borawake	BE	COMP	TCS	Assistant System Engineer
7	Rajesh Vhankade	BE	COMP	Wipro	Project Trainee
8	Natasha Anil Jangale	BE	COMP	Wipro	Project Engineer
9	Natasha Anil Jangale	BE	COMP	Capgemini	Analyst
10	Ayush Ashwani Bhat	BE	COMP	Wipro	Project Engineer
11	Ankita Khandalkar	BE	COMP	Wipro	Product Engineer
12	Ayush Ashwani Bhat	BE	COMP	Wipro	Project Engineer
13	Omkar Ravindra Botre	BE	COMP	Infosys	Systems Engineer
14	Saie Suraj Vadke	BE	COMP	ILink Digital	AWS cloud engineer
15	Aradhana Bharat Sharma	BE	COMP	TCS	Assistant System Engineer
16	Karan Pandit Khoje	BE	COMP	MSys Technologies	Software Engineer - Trainee
17	Karan Pandit Khoje	BE	COMP	Atos Syntel	Associate Consultant
18	Imale Divya Dinesh	BE	COMP	Xpress bees Logistics	Analyst
19	Kale Tushar Rajendra	BE	COMP	Wipro	Project Trainee
20	Vaishnavi Uddhavrao wayla	BE	COMP	TCS	Assistant System Engineer
21	Gawate Pooja Navnath	BE	COMP	Capegemini	Analyst
22	Vaibhav Nivrutti Patil	BE	COMP	Successive Technologies	Associate Consultant
23	Hrishikesh kanojiya	BE	COMP	Forgeahead	Associate Consultant
24	Deshmukh Payal Sunil	BE	COMP	CitiusTech	Associate Consultant
25	Sul Pratik Vilasrao	BE	COMP	Tieto Global	Associate Consultant
26	Jadhav Neha Prakash	BE	COMP	Accenture Solutions pvt ltd	Associate Consultant
27	Patil Sandeep Baliram	BE	COMP	UVXCEL	Analyst
28	Bora Kajal Vilas	BE	COMP	TCS	Assistant System Engg
29	Gupta Siddharth Anil	BE	COMP	CDAC	Assistant System Engineer
30	Shivani Kadam	BE	COMP	Globalstep	Analyst
31	Sayali Pawar	BE	COMP	Wipro	Project Trainee
32	Pooja Gaikwad	BE	COMP	Capgemini	Analyst
33	Pawar Sayalee Sandeep	BE	COMP	Wipro Limited	Assistant System Engineer
34	Sourav hanumant Jagtap	BE	IT	Infosys	System engg
35	Prajwal Vijay Dange	BE	IT	Wipro	Project Engineer

Sr.No.	NAME	Class	Branch	Name Of Company	Post Offered / Job Role
36	Pankaj Dipakrao Padole	BE	IT	Wipro	Project Engineer
37	Abhijeet Thombare	BE	IT	Capgemini	Analyst
38	Pawar Komal Bhausaheb	BE	IT	TCS	Asst. System Engineer Trainee
39	Komal Bhausaheb Pawar	BE	IT	TCS	Assistant System Engineer
40	Sourav hanumant Jagtap	BE	IT	HCL	SE
41	Nishant Deshmukh	BE	IT	Infosys	System engineer
42	Tarun Dubey	BE	IT	College ranker india	Project Trainee
43	Vaishnavi Narkhede	BE	IT	Wipro	Project Engineer
44	Harshal Chaudhari	BE	IT	Hexaware technologies	GET
45	Shubham Chaudhari	BE	IT	Letsgrowmore	Assistant System Engineer
46	Pramod Daulat Borhade	BE	IT	Persistent Systems	Associate Consultant
47	Abhishek Ajay Diwate	BE	IT	Web Wizard Internship	INTERNSHIP
48	Amol Mohan Shinde	BE	IT	Amdocs	Project Engineer
49	Fahim AbdulKuddus Sande	BE	IT	TCS	Assistant System Engineer Trainee
50	Niteen Rameshwar	BE	IT	HCL	Project Trainee
51	Atharva Shotre	BE	IT	THIS Solutions	Assistant System Engineer
52	Chaitanya Kelaskar	BE	IT	Mphasis	Associate Consultant
53	Abhishek pandey	BE	IT	Amazon	Project Engineer
54	Niranjan Tamhane	BE	IT	Infosys	Project Trainee
55	Shivani Diliprao Biradar	BE	IT	Expleo	Associate Consultant
56	Shraddha Ramdas Padwal	BE	IT	Phi Commerce pvt. Ltd.	Project Engineer
57	Srushti Kankate	BE	IT	FIS Global	Assistant System Engineer
58	Amol Mohan Shinde	BE	IT	Amdocs	Analyst
59	Rakesh Kumar Aglave	BE	IT	Capgemini	Associate Consultant
60	Rakesh Kumar Aglave	BE	IT	Atos Global	Project Engineer
61	Vaibhav Dattatraya Kunde	BE	Mech.	Accenture Solutions pvt. ltd.	Project Trainee
62	Chaitanya Bidkar	BE	Mech.	TCS	Asst. System Engineer Trainee
63	Yogesh Jadhav	BE	Mech.	ATHER	Assistant System Engineer
64	Abhishek Deshmukh	BE	Mech.	LG	Associate Consultant
65	Sanket Nikam	BE	Mech.	Speed Engg. Solution	Asst. Design Engg.
66	Vaibhav Baban Kad	BE	Instru.	Virtuoso Projects & Engg.pvt.Ltd.	Project Engineer
67	Smit anil more	BE	Instru.	Virtuoso Projects & Engg.pvt.Ltd.	Project Engineer
68	Mohit Kutarmare	BE	Instru.	Kinetic Green	Associate Consultant
69	Shweta Mane	BE	Instru.	Virtuoso Projects & Engg.pvt.Ltd.	Project Engineer
70	Swarali Alhat	BE	Instru.	Sagitech	Project Engineer

Say No To RAGGING

A) What Constitutes Ragging?

As per the AICTE / UGC / DCI Regulations & the Directions of Hon'ble Supreme Court of India "Ragging" constitutes one or any of the following Acts with or without any intention by any student or griup of students;

1. Any act of indiscipline, teasing or handling with rudeness.
2. Any act that prevents, disrupts or disturbs the regular academic activity.
3. Any activity which is likely to cause annoyance, hardships, physical or psychological harm or creates fear.
4. Any act of financoal extortion or forceful expenditure.
5. Any act of physical abuse causing assault, harm or danger to health or life.
6. Any act of abuse by spoken words, e-mail, sms, mms, or public lnsult etc.
7. Any act of lnjury to the fundamental right to human dignity.
8. Any act of wrongful confinement, use of criminal force trespass or lntimidation.
9. Any unlawful assembly or abatement or conspiracy to " Ragging".

B) Punishment to those found guilty :

Any student or group of students found guilty of " Ragging" in the campus or hostels or college buses or even outside the campus shall be liable for one or more of the following punishment;

1. Suspension from attending classes & academic privileges.
2. Suspension or expulsion from hostels/ college bus.
3. Debarring from appearing in any session test/ university examination.
4. F.I.R. against the concerned student or group of students.
5. Withdrawing scholarshop and other benefits.
6. Fine up to Rs. 25,000 /- to the concerned student or group of students.
7. Rustication from the lnstitution for a period of one to four semesters.
8. Expulsion from the lnstitution and also debarrong from admission to any other lnstitution through university.
9. Entry in the character / transfer certificates regarding the punishment given for any act of "Ragging".

Discipline & Attendance

We do spare the rod and do not spoil the students :

1. The students are advised to refer regularly to all notices displayed at various places on the notice board. Ignorance of the same shall not entertained as an excuse.
2. A students must always possess his/ her I card which must be produced on the demand by the college authorities.
3. The students shall attend lectures, practical's, tutorials, unit tests and examinations and shall keep their guardians in touch with the progress in their studies.
4. The students should note that they will not be permitted to appear for the university examinations if they fail to satisfy the college authorities on any of the following grounds;
a. At least 75% attendance at lectuers/practicals.
b. At least 75% at NCC parades / NSS work as prescribed.
c. Attendance and performance at the college examinations/ tutorials.
d. Good behavior and observance of discipline in the college premises.
e. Obedience of the instructions of teachers/ staff and the other college authorities.
f. Payment of college fees as instructed.
5. Students should note that smoking, tobacco chewing, spitting etc. and use of mobile is strictly prohibited in the college campus.
6. Students must deactivate mobile of cell phones in the classrooms or laboratories or during academic activities.

Rules of Discipline

1. Students must observe strict discipline in the college premises/ campus and should not disturb the college / teaching & administration in any manner what so ever. I have no objection incase of change of place & name of instructional, administrative and all over college related activities decided by college management in future.
2. Students should take proper care of the college property and help in keeping the premises clean, neat and tidy. Any damage, what so ever done will be treated as a serious breach of discipline and the cost of the damage(s) will be recovered from students.
3. No society or association shall be formed by the students in the college and no person should be invited to attend and address any meeting without prior permission of the principal.
4. Students should be regular and punctual in attending their lectures, practicals, tutorials and tests. students should refrain from remaining absent, however if a student ensures to remain absent for any genuine reason(s) prior permission of the Principal / HOD should be taken.
5. Students should not loiter about and sit bear class rooms, laboratories, in verandahs, stair case, cycle stand and play ground, going on. They should either go to the library or leave the college premises, in case there are no lectures or practicals.
6. Annual social gathering and any similar programmes / functions which are likely to disrupt the academic atmosphere on the colleges campus shall not be permitted.
7. Any one found indulging in any ragging within or outside the college shall be instantly expelled from the college.
8. Student must attend college in prescribed uniform, identity card.

Library

Prof. K. B. Dumbre

Introduction:

Libraries are very important part of any educational system. Library plays a vital role in acquiring, organizing & disseminating knowledge resources. The Library is situated on the first floor of the college building and total area of the library is 415 sq. meters including stack section & reading hall with seating capacity of 200 students. The Library is well equipped with all the latest editions of text books, reference books, technical print journals, e-books, e-journals, educational CD's and DVD's of all courses offered by PDEA's College of Engineering. There are 24352 Books of Engineering, 3971 books of MBA, 1347 books of social welfare and 437 books of General Books for the students.

Library having good collection of periodicals including 48 National Journals, 21 International Journals and 08 Newspapers of English, Hindi and Marathi.

The Library is regulated by the ERP software for the automation. OPAC system is available to the students and staff for searching of books. Library also providing the facility of digital library with Internet access, E-books and E-journals of IEEE, ASME, DELNET for the students and staff. Working hours of Library & Reading Hall is 9.45 am to 5.15 pm. Reading hall will be made available open for 12 hours at the time of University Exam.

Library Sections :

There are eight sections in the library including Stack, Circulation, Reference, Periodical, Digital Library, Reprography Section, News Paper Section and Reading Hall.

Library Services :

Library offers many services to the users like Open Access, Book Lending, Reading Hall, Internet Access, University Examinations Question Papers, Book Bank Facility, Social Welfare Book Bank Facility, Competitive Examination Books, Reprographic Service, Document Scanning, NPTEL Videos, Current Awareness Service, Bar-Code based Circulation Services and Reference Service.

PDEA

Pune District Education Association's

College Of Engineering

Manjari (Bk.), Hadapsar, Pune-412307.

Accredited by NAAC

prospectus

Gymkhana

Dr. V. D. Bhosale
Director of Physical Education

College provided platform to students for promoting their talents in sports. Gymkhana department provides following facilities for student.

INDOOR GAME :

Chess, Carom, Table-Tennis, Badminton etc.

OUTDOOR GAME :

Cricket, Football, Volleyball. Kho-kho, college has its own gymnasium and indoor hall of around 1000 sq. Ft. each. College student participate in various inter collegiate tournaments under Savitribai Phule Pune University & district level matches organized by PDEA. Our college has been arranging various Indoor and outdoor games on the basis of inter class and inter-

Hostel

Yashodatta Boys Hostel

Capacity - 120 boys.

Facilities available
CCTV surveillance.   Wi-Fi facility
24 Hrs. Security   24 Hours running water
Power Backup with inverter
Study Table for every student
Power backup with inverter   Provision for Hot water.
Parking for vehicles
Separate locker for each student.
Water purifier with cooling system.
Cleaning on day to day basis.
Convenient location and at affordable rent.
Benefits of Punjabrao Deshmukh Scholarship
Every room includes separate
balcony and toilet, bathroom attached

Hostel Address :
Near Datta Temple, Kunjir Vasti,
Manjari Bk. Pune.
Contact - Deepak Kunjir
Mob. : 99822793132

Swanand Boys Hostel

Capacity - 43 boys.

Facilities available
Study Table for every student
Separate Locker for each student
Water Purifier with Coling System
24 hours running water for use
Provision for Hot Water with Solar water heater
Cleaning facility on day to day basis
Parking for vehicles
Walking distance from College
Wi-fi facility 24 hours
CCTV surveillance
24 Hrs Security.

Hostel Address :
Manjari Gaon
Contact - Durvesh Khare
Mob. : 8830732234

Note : Special benefit for group booking

Airawat Boys Hostel

Capacity : 85

Free Wi-Fi
Free Party Hall
Security Camera
Reading Hall
24 Hours running water
Study table for every student
Provision for Hot water.
Parking for vehicles
Water purifier with
cooling system.
Cleaning on day to day basis.

Hostel Address :
Manjari Gaon
Contact : Santosh Taware
Mob. : 9762999666

P.D.E.A.'s Girls Hostel

Hostel Facility :
1. 24 Hours Security.   2. Mineral Water.   3. Solar System.
4.Mess (Breakfast, Lunch, Dinner)   5. Cupboard, Cot, Table
6. CCTV   7. Wi-Fi facility   8.Indoor games (Gymnasium)
9. Laundry   10. Per Room 2 Seat, 3 Seat & Cornman Rooms.
11. Parking   12. Guest Room

Address: P.D.E.A's , Girls Hostel, Sr. No. 95/6A,
Mahadeonagar,Near Navratna Mangle Karyalay, Manjari(Bk), Hadapsar,
Pune - 412307
Contact No. :   Mr. Sanjay Ghule - 9850440461, 9850946040

Airawat Girls Hostel

Hostel Facility :
1. 24 Hours Security.   2. Mineral Water.
3.Mess (Breakfast, Lunch, Dinner)   4. Cupboard, Cot, Table
5. CCTV   6. Wi-Fi facility
7. Per Room 2 Seat + 3 Seat   9.Laundry
9. Guest Room

Address :
AIRAWAT Girls Hostel,
Near Vitthal Mandir, Manjari (Bk.), Hadapsar, Pune - 412307
Contact No. :   Mr. Taware - 9762999666

Admission Process

Various Courses for Academic Year 2022-23

The rules and information given here are applicable for admission to the First Year Engg. Direct Second Year Engg. and MBA, State Common Entrance Test cell, Admission regulating authority Maharashtra DTE, Mumbai will declared the allotment list of students round wise for admission to academic year 2022-23.

Following steps are for the smooth Admission:

1. Show the Allotment Letter in the office and confirm the name in the allotment list.
2. Collect Admission Form from the office.
3. Student should fill up the admission form as per the instructions.
4. Required Original Documents along-with 2 sets of attested Xerox copies in the following sequence:
   a. Allotment Letter
   b. MHT-CET / JEE score card.
   c. 10th Marksheet.
   d. 12th Mark sheet/Diploma Mark sheet (for Direct Second Year)/Graduate Mark sheet (for-MBA)
   e. Leaving Certificate / Transfer certificate
   f. Migration Certificate (Board except Maharashtra.)
   g. Nationality Certificate of student.
   h. Domicile Certificate of student.
   i. Caste Certificate (if applicable).
   J. Caste Validity (if applicable).
   k. Non-creamyLayer(ifapplicable)
   l. Gap Cetificate (if applicable)
   m. Income certificate issued from competent authority (if applicable)
   n. EWS certificate issued from competent authority (if applicable)
5. Admission fees for A.Y. 2022-23 is displayed on notice Board/college website : www.pdeacoem.org
6. Admission fees should be paid by D.D in favour of the Principal, PDEA's College of Engineering, Manjari BK. payable at Pune.
7. Verification of the original documents & form filling will be done in admission cell.
8. Original documents will be return after the verification of DTE office, Mumbai & Admission regulating authority Mumbai as per the schedule given by student section. For collecting original documents student should present acknowledgment receipt given at the time of admission.
9. After the verification of original documents, student should report for online confirmation and submission of original documents.
10. Then student should go for the submission of the admission form & fees D.D.& get the receipt.

Note : Scholarship and Freeship forms should be submitted online with all necessary documents for details refer government circular and notices displayed on notice board of college from time to time and visit website www.mahadbtmahait.gov.in regularly.

बुलेटीन

मांजरी अभियांत्रिकी महाविद्यालयाचा ९९ टक्के निकाल

वाघोली : प्रतिनिधी

सावित्रीबाई फुले पुणे विद्यापीठाने मे. २०२० मध्ये घेतलेल्या चतुर्थ वर्ष अभियांत्रिकी विद्याशाखेचे निकाल नुकतेच जाहीर झाले आहेत. निकालामध्ये मांजरी बुद्रुक येथील पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालयाच्या सर्व विभागांचा मिळून ९९ टक्के निकाल लागला आहे. महाविद्यालयामध्ये संगणक अभियांत्रिकी विभागातील अल्किता पठाण या विद्यार्थीनीने ९१.२० टक्के गुण मिळवून प्रथम येण्याचा मान मिळविला.

मॅकॅनिकल अभियांत्रिकी विभागाचा निकाल १०० टक्के लागला. या विभागातून मुस्कान सय्यद ७६.९१ प्रथम, सिद्धेश दाडके ७६.६४ द्वितीय, सालिक सोनजे ७३.५६ तृतीय क्रमांकाने उत्तीर्ण झाले. संगणक अभियांत्रिकी विभागाचा निकाल ९८ टक्के लागला. या विभागातून अल्किता पठाण ९१.२० प्रथम, फातिमा शेख ७७.१७ द्वितीय, संदीप चौबे ७४.०९ तृतीय क्रमांकाने उत्तीर्ण झाले. अणुविद्युत अभियांत्रिकी विभागाचा निकाल १०० टक्के लागला. या विभागातून किरण सोनावणे ८२.७३ प्रथम, आदेश पवार ८१,५३ द्वितीय, जीवन शिंदे ८१,४६ तृतीय क्रमांकाने उत्तीर्ण झाले. उपकरणीकरण विभागाचा निकाल १०० टक्के लागला. या विभागातून रकीब शेख ६९.८७ प्रथम, उमेश खराटे ६८.४१ द्वितीय, अनमोल कुलकर्णी ६१.५१ तृतीय क्रमांकाने उत्तीर्ण झाले. माहिती तंत्रज्ञान विभागाचा निकाल १०० टक्के लागला. विभागातून अमार शेख ७४.६२ प्रथम, श्लोक शर्मा ७१.१८ द्वितीय, प्राची झेंडे ६९.९९ तृतीय क्रमांकाने उत्तीर्ण झाले असल्याची माहिती महाविद्यालयाचे प्राचार्य डॉ. रितेश पाटील, परीक्षा विभागप्रमुख प्रा. अमोल गादेवार व परीक्षा समन्वयक सोमनाथ गलांडे यांनी दिली.

विद्यार्थ्यांनी मिळविलेल्या यशाबद्दल पुणे जिल्हा शिक्षण मंडळाचे अध्यक्ष अजित पवार, उपाध्यक्ष राजेंद्र घाडगे, मानद सचिव अँड. संदीप कदम, खजिनदार अँड. मोहनराव देशमुख, उपसचिव लक्ष्मण पवार, सहसचिव (प्रशासन)आत्माराम जाधव, प्राचार्य डॉ. रितेश पाटील यांनी यशस्वी विद्यार्थ्यांचे अभिनंदन केले.

बुलेटीन

लोकसेवा आयोगाच्या परीक्षेत सन्मती कुरकुटे देशातून द्वितीय

वाघोली : प्रतिनिधी

नुकत्याच झालेल्या केंद्रीय लोकसेवा आयोगाच्या परीक्षेत यांत्रिक अभियांत्रिकी विभागात सन्मती शरदराव कुरकुटे याने देशात द्वितीय क्रमांक पटकावून घवघवीत यश संपादन केले आहे.

परभणी हे सन्मतीचे मूळगाव असून त्याचे कुटुंब पुणे शहरामध्ये वास्तव्यास आहे. त्याचे दहावीपर्यंतचे शिक्षण बाल विद्या मंदिर, परभणी याठिकाणी झाले. दहावीनंतर पुण्यातील ... परशुरामभाऊ महाविद्यालयातून त्यांनी विज्ञान शाखेतून बारावीने शिक्षण पूर्ण केलेले आहे. बारावीनंतर त्याने हडपसर येथील नामांकित पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालयातील यांत्रिक अभियांत्रिकी विद्याशाखेतून विशेष प्रविण्यासह पदवी संपादन केलेली आहे.

त्याने केंद्रीय लोकसेवा आयोगाच्या परीक्षेची तयारी सुरू केली आणि या परीक्षेत द्वितीय क्रमांक संपादन केला. सन्मतीने मिळविलेल्या या यशाबद्दल, महाराष्ट्र सन्मयीचे उपमुख्यमंत्री तसेच पुणे जिल्हा शिक्षण मंडळाचे अध्यक्ष अजितदादा पवार, उपाध्यक्ष राजेंद्र घाडगे, मानद सचिव अँड. संदीप कदम, खजिनदार अँड. मोहनराव देशमुख, उपसचिव लक्ष्मण पवार, सहसचिव (प्रशासन) आत्माराम ...

सन्मती कुरकुटे

सकाळ

अभियांत्रिकीच्या विद्यार्थ्यांचे यश

मांजरी : पुणे जिल्हा शिक्षण मंडळाच्या मांजरी बुद्रुक येथील अभियांत्रिकी महाविद्यालयाच्या पी. डी. ई. ए. टीम जेंबुराने राष्ट्रीय स्तरावरील रोबोसॉकर स्पर्धेत नावीन्यपूर्ण कामगिरी करीत प्रथम क्रमांक पटकावला. भारतीय विद्याभवनच्या सरदार पटेल अभियांत्रिकी महाविद्यालय, अंधेरी येथे 'स्पेक्ट्राफेस्ट' या स्पर्धेचे आयोजन केले होते. परीक्षित थोरात, विनायक काळभोर, सूरज साबळे, रोहन पाटील, विशाल शिरफुले, आकाश लंके, अनिकेत साळुंखे, महेश बनवसे या विद्यार्थ्यांनी या स्पर्धेत सहभाग घेतला. प्राचार्य डॉ. आर. व्ही. पाटील यांनी विद्यार्थ्यांचे अभिनंदन व कौतुक केले.

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'विद्यार्थ्यांनी ग्रंथालयाचा जास्तीत जास्त वापर करावा'

वाचन संस्कृतीचा विकास होऊन विद्यार्थ्यांनी ग्रंथालयाचा जास्तीत जास्त वापर करावा, असे मत प्राचार्य डॉ. रितेश पाटील यांनी व्यक्त केले. मांज...

लोकम...

सन्मती कुरकुटेची अभियांत्रिकी सेवा परीक्षेत निवड

लोकमत न्यूज नेटवर्क
मांजरी बु... : नुकत्याच झालेल्या केंद्रीय लोकसेवा आयोगाच्या यांत्रिक अभियांत्रिकी ...

मराठी राजभाषा दिवस उत्साहात साजरा

कुसुमाग्रजांच्या प्रतिमेचे पूजन
मांजरी, दि. २७ (प्रतिनिधी) - पुणे जिल्हा शिक्षण मंडळाच्या अभियांत्रिकी महाविद्यालयात ग्रंथालय विभाग व राष्ट्रीय सेवा योजना विभाग यांच्या संयुक्त विद्यमाने मराठी राजभाषा दिवस मोठ्या उत्साहात साजरा करण्यात आला.

प्राचार्य डॉ. रितेश पाटील यांच्या हस्ते ज्ञानपीठ पुरस्कार विजेते विष्णू वामन शिरवाडकर उर्फ कुसुमाग्रज यांच्या प्रतिमेचे पूजन करण्यात आले. राष्ट्रीय सेवा योजनेचे कार्यक्रम अधिकारी प्रा. रवींद्र मोजे यांनी मराठी भाषा दिवसाचे महत्त्व व कुसुमाग्रज यांच्या कार्याची सर्वांना ...

'मांजरी अभियांत्रिकी'त ध्वजवंदन

मांजरी - स्थानिक व्यवस्थापन समिती सदस्य नंदकुमार घुले यांच्या हस्ते ध्वजारोहण करण्यात आले, अशी माहिती महाविद्यालयाने प्राचार्य डॉ. रितेश पाटील यांनी दिली. महाविद्यालयाचे ग्रंथपाल प्रा.केतन दुबरे यांनी कार्यक्रमाचे सूत्रसंचालन केले. याप्रसंगी पुणे जि.प.सदस्य दिलीप घुले, प्राचार्य डॉ. रितेश पाटील, प्रा.सतिश पाटील, प्रा.नीताजी जैन, प्रा.अजित देशपांडे, मदन वैद्य, विवेक भोसले, प्रा.लक्ष्मीकांत शिंदे ...

प्रभात

मांजरी अभियांत्रिकी महाविद्यालयात प्रजासत्ताक दिन उत्साहात साजरा

मांजरी - पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालयामध्ये प्रजासत्ताक दिन उत्साहात साजरा करण्यात आल्याचे प्राचार्य डॉ. रितेश पाटील यांनी सांगितले. राष्ट्रवादी काँग्रेसचे प्रदेश उपाध्यक्ष सुरेश घुले यांच्या हस्ते ध्वजारोहण करण्यात आले. महाविद्यालयाचे ग्रंथपाल प्रा. केतन दुबरे यांनी कार्यक्रमाचे सुसंगोपान केले. याप्रसंगी संपूर्ण सामाजिक कार्यकर्ते नंदआबा घुले, साधना सहकारी बँकेचे चेअरमन रमेश घुले, प्राचार्य डॉ. रितेश पाटील, सर्व शिक्षक व शिक्षकेतर कर्मचारी उपस्थित होते.

प्रभात

मांजरी अभियांत्रिकी विद्यार्थ्यांकडून 'छत्रपतीं'ना मानाचा मुजरा

मांजरी : मांजरी बुद्रुक येथील पुणे जिल्हा शिक्षण मंडळाच्या अभियांत्रिकी महाविद्यालयात शिवजयंती साजरी करण्यात आली, अशी माहिती प्राचार्य डॉ.रितेश पाटील यांनी दिली. ग्रंथपाल प्रा.केतन दुबरे यांनी छत्रपती शिवाजी महाराजांच्या कार्याची माहिती करून दिली. प्राचार्य डॉ. रितेश पाटील यांच्या हस्ते प्रतिमापूजन करण्यात आले. याप्रसंगी प्रा.दिपक पाटील, प्रा.केतन दुबरे, प्रा.रवींद्र मोजे, प्रा.अशिकेत कवषपौकर, प्रा.पूनम सूर्यवंशी, अनिल गुंड आदी उपस्थित होते.

Sat. 20 February 2021
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मराठी राजभाषा दिवस उत्साहात साजरा

| **मांजरी बुद्रुक** : येथील पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालय, मांजरी बुद्रुक येथे ग्रंथालय विभाग व राष्ट्रीय सेवा योजना विभाग यांच्या संयुक्त विद्यमाने 'मराठी राजभाषा दिवस' मोठ्या उत्साहात साजरा करण्यात आला. महाविद्यालयाचे प्राचार्य डॉ. रितेश पाटील यांच्या हस्ते ज्ञानपीठ पुरस्कार विजेते विष्णू वामन शिरवाडकर उर्फ कुसुमाग्रज यांच्या प्रतिमेचे पूजन करण्यात आले. राष्ट्रीय सेवा योजनेचे कार्यक्रम अधिकारी प्रा. रवींद्र मोजे यांनी मराठी भाषा दिवसाचे महत्त्व व कुसुमाग्रज यांच्या कार्याची सर्वांना परिचय करून दिला. प्राचार्य डॉ. रितेश पाटील यांच्या मार्गदर्शनाखाली ग्रंथपाल प्रा. केतन दुबरे यांनी या कार्यक्रमाचे आयोजन केले होते. याप्रसंगी प्रा. दीपक पाटील, केतर दुबरे, रवींद्र मोजे, डॉ. माधुरी हिंगणे, संजय सरमदिकर, अश्विनी बामणीकर, पूनम सूर्यवंशी, अजित गुंड उपस्थित होते.

प्रभात

मंगळवार । दि. १७ ऑगस्ट २०२१

मांजरी : अभियांत्रिकी महाविद्यालयात ध्वजारोहण करताना जिल्हा बँकेचे संचालक सुरेशअण्णा घुले यांच्यासह मान्यवर.

अभियांत्रिकी महाविद्यालयात ध्वजवंदन

मांजरी - पुणे जिल्हा शिक्षण मंडळाच्या अभियांत्रिकी महाविद्यालयामध्ये स्वातंत्र्यदिन उत्साहात साजरा करण्यात आला, यावेळी करोना नियम पाळण्यात आल्याचे महाविद्यालयाचे प्राचार्य डॉ. रितेश पाटील यांनी दिली. पुणे जिल्हा मध्यवर्ती सहकारी बँकेचे संचालक तथा राष्ट्रवादी काँग्रेसचे ज्येष्ठ नेते सुरेशअण्णा घुले यांच्या हस्ते ध्वजारोहण करण्यात आले. प्रथपाल प्रा.केतन दुबरे यांनी सूत्रसंचालन केले. यावेळी जि.प.सदस्य दिलीप घुले, नंदकुमार घुले, रमेश घुले, सर्व शिक्षक व शिक्षकेतर कर्मचारी उपस्थित होते.

Tue. 17 August 2021
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अभियांत्रिकी महाविद्यालयात घोलप यांची जयंती उत्साहात

| **मांजरी** : मांजरी बुद्रुकमधील पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालयात पुणे जिल्हा शिक्षण मंडळाचे संस्थापक व मानद सचिव कै. बाबुरावजी रा. घोलप यांची जयंती साजरी करण्यात आली. याविषयीची माहिती महाविद्यालयाचे प्राचार्य डॉ. रितेश पाटील यांनी दिली. अजित गुंड यांनी कै.बाबुरावजी घोलप यांच्या कार्याचा सर्वांना परिचय करून दिला. प्राचार्य डॉ.रितेश पाटील यांच्या हस्ते प्रतिमापूजन करण्यात आले. याप्रसंगी प्रा. केतन दुबरे, प्रा. रवींद्र मोजे, मदन वैद्य, सोमनाथ गलांडे, बाळासाहेब बुर्डे, हेमंत धिडे, सदिप टिळेकर, अजित गुंड, अनिल सतार उपस्थित होते.

अभियांत्रिकी महाविद्यालयात घोलप यांची जयंती उत्साहात

| **मांजरी** : मांजरी बुद्रुकमधील पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालयाचे संस्थापक व मानद सचिव कै. बाबुरावजी रा. घोलप यांची जयंती साजरी करण्यात आली. याविषयीची माहिती महाविद्यालयाचे प्राचार्य डॉ. रितेश पाटील यांनी दिली. अजित गुंड यांनी कै.बाबुरावजी घोलप यांच्या कार्याचा सर्वांना परिचय करून दिला. प्राचार्य डॉ.रितेश पाटील यांच्या हस्ते प्रतिमापूजन करण्यात आले. याप्रसंगी प्रा. केतन दुबरे, प्रा. रवींद्र मोजे, मदन वैद्य, सोमनाथ गलांडे, बाळासाहेब बुर्डे, हेमंत धिडे, सदिप टिळेकर, अजित गुंड, प्रशांत लोंढे, संतोष घोरपडे, संतोष ताकवले, अनिल सतार उपस्थित होते.