



Estd. 1914

आगे बढ़ो | सबसे आगे बढ़ो ||



Estd. 2002

Information Brochure 2023-24

Quality Education... Assured...

Hanuman Vyayam Prasarak Mandal's

College of Engineering & Technology

Institute Code : 1121 Amravati (M.S.)

Approved by AICTE-New Delhi, Government of Maharashtra,
Director of Technical Education.(Mumbai, Maharashtra).
Permanent Affiliation of S.G.B..Amravati University, Amravati.
Recognised under section 2(f)&12(B) of the UGC Act 1956

Published by : Principal, H.V.P.M.'s College of Engineering and Technology, Amravati

Our Inspiration

:: VISION ::

To make this institute a center of quality technical and professional education, training and promoting research.

:: MISSION ::

1. To offer a well balanced programme of learning in technical and professional education.
2. To provide opportunities for overall personality development, discipline and values in students.
3. To establish linkages with industries and other stake holders for the promotion of dissemination of knowledge of applied technology, placement of students and continuing education.

Our Inspiration



Padmaashree Awarded to **Shri. Prabhakar Rao Vaidya**,
Hon. Gen. Secretary, H.V.P. Mandal by her excellency
Smt. Pratibhatai Patil, President of India (4 April 2012)



Shree Hanuman Vyayam Prasarak Mandal, Amravati was founded as a National, Social, apolitical and educational organization in the year 1914. Pre independence activities of the Mandal were appreciated by National Leaders including Mahatma Gandhi and Netaji Subhash Chandra Bose, who had personally visited and witnessed the Mandal and its activities. The legacy of fore fathers was taken ahead by the second generation of leaders of organization. The vision was youth empowerment and the nation building along with the emphasis on physical fitness and physical education of the youths, national integration and international relations of like minded stalwart of various nations. The Mandal has recognized the knowledge power for the nation building. Accordingly at the dawn of 21st century, Mandal ventured into technical education, to prepare the youths for the knowledge driven economy and information technology revolution.

College of Engineering and Technology, Amravati was established in 2002 to impart quality technical education. All necessary infrastructure and technical man power in the form of faculty and staff is provided to cater the needs of quality education. The outcomes of the efforts are distinguishly visible in the form of becoming one of the best institutes of the region. The students are excelling with Gold Medals and University top rankings, faculties improvement in qualification in terms of P.G. and doctoral qualifications, their technical exposures are evident in terms of publications and patents.

The accreditation of courses by National Board of Accreditation (NBA) & National Assessment and Accreditation (NAAC) confirms the quality of education in the institute in short span of the decade. The institute is able to gain the trust and confidence of the stake holders of the technical education i.e. students, parents and authorities. The institute does not produce only qualified professionals but the individuals with befitting attributes of character and strength. The institute takes special effort for physical fitness of students by making available all the facilities of HVPM like Swimming pool, gymnasium and play fields. Special training is given to girl students like self defense and yoga classes. Enrollment of large number of girls in institute speaks of the trust bestowed by the parents in discipline and safe environment in campus. The Green Campus initiatives like Solar Plant, Rain Harvesting, No vehicle day, Eko-Bin, Tree plantation show our commitment for environment too. We assure, we will make our best efforts and strive hard to accomplish the mission of quality technical education for potential technocrats and professionals with human values to serve the society.

I wish all the best

Dr. S. P. Chendke
Vice President HVPM &
Director, COET, Amravati.

Shree Hanuman Vyayam Prasarak Mandal has a glorious heritage of 100 years. It has become iconic symbol of discipline, dedication and result orientation. We, the College of Engineering and Technology, Amravati are proud to be part of this glory.

Technical Education in particular has become highly demanding in terms of expectations of stake holders. The budding professionals need to acquire the set of skills alongwith information and knowledge during the tenure of course of study. Shree Hanuman Vyayam Prasarak Mandal's College of Engineering and Technology has designed and evolved the systematic pattern of education, teaching-learning processes, co-curricular and extra-curricular activities to inculcate the desired attributes in potential technocrats and professionals. Accreditation of various courses, postgraduate level of programmes, doctoral & post graduate faculty, Gold medals and merit rank holders at University, placement of students etc. speak of our achievements in short span of a decade.

Educational technology has permeated all areas of life. Our endeavour is to integrate technology & its range of application 'throughout the classroom' in an attempt to improve the quality of learning instruction. Modern Teaching strategies, provision of student enrichment unit, recognition of various student learning styles and culture of academic support create a special learning community.

We have clear vision and educational objectives to accomplish our mission. We envisage disciplined, Knowledgeable, deliverable professionals with competency in core areas of subjects and integrity in character befitting to serve the society at large and they should be able to live quality life in future. We appeal to parents and the students, who will be the pillars of the nation to take full advantage of the infrastructure and the facilities available here, at H.V.P.M.'s College of Engineering and Technology, Amravati and make their future career bright.

Wishing you all the best!

Dr. A. B. Raut
I/c Principal

Principal's Desk



Principal's Desk

Approvals and Affiliation

Approved by AICTE-New Delhi, Government of Maharashtra, Director of Technical Education (Mumbai, Maharashtra).
Permanent Affiliation of S.G.B. Amravati University, Amravati. Recognised under section 2(f)&12(B) of the UGC Act 1956

Administrative Team

Institute Code : 1121

Dr. S. P. Chendke	: Director
Dr. A. B. Raut	: I/c Principal & HOD, Computer Science & Engg.
Dr. R. R. Keole	: HOD, Information Technology
Dr. V. L. Agrawal	: HOD, Electronics & Telecommunication Engg.
Prof. N. P. Kherde	: HOD, Mechanical Engg.
Dr. S. V. Khond	: HOD, First Year Engg.
Dr. A. P. Vartak	: HOD, B.Voc.
Prof. S. S. Rathi	: HOD, M.B.A.
Prof. P. S. Chendke	: Head, Industry Relations & Placements

Complaint Committee

(Prevention of Sexual Harassment of Women)

In pursuance of directions of Hon'ble Supreme Court in the case of Vishaka & ors Vs State of Rajasthan & ors.

- | | | |
|-------------------------------|---|--------------|
| 1. Dr. A. B. Raut | - | Chairman |
| 2. Dr Madhuri Chendke, Member | - | NGO Helpline |
| 3. Mr. N. S. Zade | - | Head Clerk |

Note-Ragging is strictly prohibited. Any student found involved in such activity will be rusticated from the college.

It is Mandatory as per the Hon. Supreme Court & UGC / MHRD Regulations that all Colleges / Universities fill in online Anti Ragging Compliance.
Undertaking can be filled online at : www.antiragging.in or www.amanmovement.org

Courses Offered

UG Level - First year admission

Sr.	Course	Intake
1.	Computer Science & Engineering	60
2.	Information Technology	60
3.	Electronics & Telecommunication Engg.	60
4.	Mechanical Engg.	60

UG Level - Direct Second Year admission

Sr.	Course	Intake
1.	Computer Science & Engineering	} Lateral Entry as per DTE directives
2.	Information Technology	
3.	Electronics & Telecommunication Engg.	
4.	Mechanical Engg.	

PG Level - Master in Engineering

Sr.	Course	Intake
1.	Computer Science & Engineering	18
2.	Electronics & Telecommunication Engg.	18

PG Level - Master in Buisness Administration

Sr.	Course	Intake
1.	MBA	60

UG Level - Bachelor of Vocational (B.Voc)

Sr.	Course	Intake
1.	Cyber Security	30
2.	Software Development	30
3.	Internet of Things (IOT)	30
4.	Banking & Finance Services & Insurance (BFSI)	30

RESEARCH CENTER FOR Ph.D. PROGRAMME

Name of Research Center	Sanctioned Intake	List of Supervisors
Computer Science and Engineering	24	<ul style="list-style-type: none"> Dr. Anjali B. Raut Dr. Prabhakar L. Ramteke Dr. Ranjit R. Keole Dr. Rajeshri R. Shelke
Electronics & Telecommunication Engineering	10	<ul style="list-style-type: none"> Dr. Vijay L. Agrawal

Eligibility Criteria

(For Updated Eligibility Criteria please refer Admission Brochure 2023-24 Available on www.dtemaharashtra.gov.in)

A) Admission to First Year Engineering

Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023; Or (ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only); Or (ii) Passed three years D. Voc. Stream in the same or allied sector;

B) Admission to Direct Second Year of Engineering

Subject to any modification of rules as per Maharashtra Self Finance Professional Educational Institute (Admission and Fee Regulation) Act XXVIII of 2015 and As notified by State Government of Maharashtra Higher and Technical Education. Candidate should have passed diploma with minimum three years or two years (Lateral Entry) Diploma Course in Engineering and Technology with at least 45% marks (40% marks in case of Candidates of Backward Class categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) in any branch of Engineering and Technology from an All India Council for Technical Education or Central or State Government approved Institution or its equivalent; or (ii) Passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least 45% marks (40% in case of candidates of Backward Class categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) and passed HSC or its equivalent examination with Mathematics as a subject; or (ii) Passed three years D.Voc. Stream in the same or allied sector (refer Schedule III); (iii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.

NOTE - Eligibility criteria for admission is subject to Change as per Notification from DTE from time to time.

C) Admission to M.E. Courses

Eligibility criteria for admission through CAP or institute level : As per Maharashtra Self Finance Professional Educational Institute (Admission and Fee Regulation) Act XXVIII of 2015 and As notified by State Government of Maharashtra Higher and Technical Education.

Documents required for Admission for First Year Engineering.

1. S.S.C. Mark list 2. H.S.C. Mark list 3. Entrance Exam Score Card 4. School Leaving Certificate 5. Nationality Certificate 6. Domicile Certificate
Photostat copies of Aadhar Card, Nationalised Bank Account PassBook, Affidavits from students & parents regarding non involvement in ragging activities.

For Reserved category - All above mentioned documents additionally Caste Certificate, Caste Validity Certificate, national creamy layer certificate for current financial year (Non creamy layer not required for SC & ST category)

Documents required for Admission of II Year & PG level

All above mentioned documents & Diploma Mark list / Graduation Mark list as applicable.

D) Admission to First Year M.B.A. :

<https://admissions20.blob.core.windows.net/mbacetregistration2023/dtefiles/files/21.pdf?did=2269>

E) Admission to First Year B.Voc : Refer to B.Voc Page

Fees :

- 1) Fees as per the rules and guidelines of Fee Regulatory Authority of Govt of Maharashtra.
- 2) Fee for 2022-23 is **Rs.80,300/-** for all courses of direct second year Engg.
- 3) Payment of the Fees: The candidate will be admitted only on payment of full fees for the academic year.
- 4) University Exam. fees are additional to above.
- 5) Hostel, mess fees are additional.

NOTE - FEES FINALISED BY FEE REGULATORY AUTHORITY ARE REQUIRED TO BE PAID

Student and parents will have to give undertaking for payment of any additional fee as decided by Fee Regulatory Authority.

In case of cancellation of admissions, rules specified by Maharashtra Act No. XXVIII of 2015 will be followed.

Scholarships :

EBC (Economically Backward class) Scholarship in fees for SC, ST, VJ, NT-A, NT-B, NT-C, NT-D, SBC, OBC, EWS and minority candidates are provided as per Govt. policies.

- All above scholarships will be applicable as per Central / State Government rules & regulations.
- For eligible minority students Govt. scholarships / financial support are available for institute level admission also along with CAP admittees, for other categories scholarships are applicable only for those students who are admitted through CAP.
- All above scholarships are applicable only for the students of Maharashtra Domicile.

• Change of course within the institute immediately after the declaration of result of first year is allowed, provided

- A) Vacancies exist and are within sanctioned intake, on merit basis.
- B) As per the rules specified by DTE in its brochure.
- C) These transfers will be confirmed after obtaining approval from the DTE, MS , Mumbai.

• Notification regarding admission in institute level quota will be published in any two of the newspapers like Danik Hindustan/ Lokmat/ Sakal/Tarun Bharat/Divya Marathi.

1. Institute has adequate facilities like ramp, toilets for physically challenged students
2. Institute has adequate fire fighting facilities installed at all proper locations.
3. Chewing of tobacco/ gutkha, smoking of cigaret and consumption of any Intoxicative items is strictly prohibited in campus, further details regarding grievance redressal committee and complaint committee are available on college website www.hvpmcoet.in

***Note - It is Compulsory for all students to participate in Physical Fitness, Yoga Activities & Personality Developments Programs organised by college.**

COMPUTER SCIENCE & ENGINEERING

Department is equipped with PARAM Shavak Super computer



Dr. Anjali B. Raut (Dahake)

Professor & Head, Computer Science & Engg.
M.E., Ph.D.
More than 27 Years of Teaching
Experience

S. N.	Faculty Name	Qualification
1	Dr. Anjali B. Raut (Dahake)	ME, Ph.D
2	Dr. Prabhakar L. Ramteke	ME, Ph.D
3	Ms. Karuna G. Bagde	ME, M.Phil
4	Dr. Rajeshri R. Shelke	ME, Ph.D
5	Mr. Nachiket A. Rathod	ME, Ph.D (Pursuing)
6	Mr. Yogesh R. Rochlani	ME, Ph.D (Pursuing)
7	Ms. Rupali R. Deshmukh	ME, Ph.D (Pursuing)
8	Ms. Prajakta P. Chapke	ME, Ph.D (Pursuing)
9	Mr. Pravin D. Kaware	ME, Ph.D (Pursuing)
10	Mr. Ritesh G. Anantwar	ME, Ph.D (Pursuing)
11	Mr. Akhil M. Jaiswal	ME, Ph.D (Pursuing)
12	Mr. Swapnil Nehar	ME

"Tell me and I forget, teach me and I may remember, involve me and I learn" - Benjamin Franklin

Our vision is to make this department a center of quality technical and professional education, training and promoting research in the field of Computer Science & Engineering. Our goal is to qualify competent Computer Science & Engineering graduates, post graduates and research scholars with concrete knowledge, high moral values and professional attitude to serve the society and to enhance the employability of the students by training and skilling.

The Department of Computer Science and Engineering has UG, PG and PhD program. The Department was accredited by National Board of Accreditation (NBA). HVPM College of Engineering & Technology is the first in the region to bring PARAM Shavak Super Computer, which has brought us one step ahead in this techno generation. All laboratories are adequately equipped with state-of-art facilities.

We are maintaining the outstanding results through merits and by consistently achieving the gold medals (9). Department encourages all students to participate in variety of co-curricular and extracurricular activities such as paper presentation, workshop, project competition like Hackathon, inter-university competitions like Avishkar. Industry training programs, Workshops, Grooming Session from various professionals are organized for student and staff.

The department has a team of highly experienced and motivated faculty members. All the Faculty members are well qualified and competitive enough in preparing the young minds for global competition. I am confident that the students of the department would justify the credibility of the department by showing high level of professional competence in their respective field.

INFORMATION TECHNOLOGY



Dr. Ranjit R. Keole

Professor & Head, Information Technology
Ph.D., M.E.
More than 25 yrs. Industrial &
Academic experience

Information Technology is an engineering division, which concentrates on the study of utilizing computers and telecommunications in order to control, gather, store and circulate information. Both software and hardware sectors are parts of Information Technology.

The I.T. curriculum shares fundamental courses of computer science and engineering syllabi and mainly focuses on new paradigms of the IT industry i.e. Software management, software engineering, information security, testing and high end technologies. The course is designed to provide skill set for the role of a leader in the IT industries.

Several Industries are associated with Information Technology department with well qualified and experienced faculty and also talented and eminent personalities from corporate are working as the part of department. The facility of PARAM Shavak super computer is also available for innovators.

Department has well equipped and spacious laboratories and to fulfill the demand of competitive world department is having a special lab for industry internship to work on live projects from industry. After graduation students will have the skills needed to work in the fast-changing and very exciting world of Information Technology and these skills will ensure that students will be at the forefront of this vibrant and rapidly developing sector.

Department is constantly maintaining outstanding result through university merit rank and encouraging the students to participate in variety of co-curricular and extracurricular activities such as paper presentation, workshop, project competition, Inter university competition like AVISHKAR, HACKTHON etc. If you really want to become a leading Software Professional, the IT department of H.V.P.M's College of Engineering & Technology is the right place for you.

S. N.	Faculty Name	Qualification
1	Dr. Ranjit R. Keole	ME, Ph.D
2	Mr. Mukund R. Joshi	ME
3	Mr. Vinod S. Gangwani	ME, Ph.D (Pursuing)
4	Ms. Shraddha N. Utane	ME
5	Ms. Rashmi P. Bijwe	ME, Ph.D (Pursuing)
6	Mr. Swapnil V. Khedkar	ME
7	Ms. Poonam Manjare	ME, Ph.D (Pursuing)
8	Mr. Pranav C. Pattewar	ME
9	Mr. Jaicky Sancheti	ME
10	Ms. Sneha Barley	ME

Financially supported by AICTE, New Delhi for Modernization.
Department is equipped with modern IOT & VLSI Lab



Dr. Vijay L. Agrawal

Asso.Prof. & Head,
Electronics & Telecommunication
Ph.D., M.E.
More than 21 yrs. of Industrial
& Academic experience

ELECTRONICS & TELECOMMUNICATION

Electronics and Telecommunications engineering is a modern engineering discipline that deals with designing, fabricating, producing, testing and supervising the manufacturing process of complex electronic products and systems. Electronics and Telecommunication has brought revolutionary changes in all walks of life. Due to its diversified applications and implementation of CBCS scheme under NEP 2020 by Sant Gadge Baba Amravati University, it has created immense opportunities for young engineers.

Department of Electronics and Telecommunication Engineering was established in 2002. The department offers programs in engineering at the degree, post-graduate and doctoral levels. At all these levels department offers large number of professional and open elective courses for providing wide spectrum of options to the students to pursue their interest.

The department has well equipped laboratories needed for the teaching and practical experiments of various programs stated above. Department has recently established modern VLSI & IOT Labs under the grants received from CSR funds & AICTE-MODROB scheme.

The department is having highly qualified, experienced and dedicated teaching and supporting staff for the overall developments of the students. Department is equipped with all required academic facilities and modern amenities such as multi-media projection, internet access and high-end equipments.

S. N.	Faculty Name	Qualification
1	Dr. Vijay L. Agrawal	ME, Ph.D
2	Mr. Nilesh Jaiswal	ME
3	Mr. Ajay J. Khambre	ME
4	Ms. Sujata D. Mahatme	ME
5	Mr. Ashish B. Kharate	ME
6	Dr. Akshay P. Vartak	ME, Ph.D
7	Ms. Rupali J. Jillawar	M.Tech
8	Ms. Pushpaja V. Saudagare	M.Tech



MECHANICAL ENGINEERING

Department is equipped with latest 3-D Printer facility

S.N.	Faculty Name	Qualification
1	Mr. Nachiket Kherde	ME
2	Mr. Swapnil Nimkarde	ME
3	Mr. Parag P. Akarte	ME
4	Mr. Sagar Mohitwar	ME
5	Mr. Roshan More	ME
6	Mr. Tushar Mohod	ME
7	Mr. Anit Pendhari	ME



Prof. Nachiket P. Kherde

Asst.Prof. & Head, Mechanical Engineering
M.E.

More than 11 Years of Teaching Experience

Mechanical engineering is the discipline that applies the principles of engineering, physics, and materials science for the design, analysis, manufacturing, and maintenance of mechanical systems. It is the branch of engineering that involves the design, production, and operation of machinery. It is one of the oldest and broadest of the engineering disciplines.

The engineering field requires an understanding of core concepts including mechanics, kinematics, thermodynamics, materials science, structural analysis, and electricity. Mechanical engineers use these core principles along with tools like computer-aided design, and product life cycle management to design and analyze manufacturing plants, industrial equipment and machinery, heating and cooling systems, transport systems, aircraft, watercraft, robotics, medical devices, weapons and others.

Youngest Department of college is having the blend of young, Energetic, experienced and dynamic faculties, who channelize their core competencies to develop the technical skills set of budding Mechanical graduates of this institute in collaboration with experts from industries of identified sectors where students having great career prospects and growth.

FIRST YEAR ENGINEERING



Dr. Sarang V. Khond

Asso.Prof. & Head, First year Engg.

Ph.D., M.E., M.B.A.

More than 27 yrs. Industrial & Academic experience

The first year engineering department is committed for imparting the students the basic knowledge required to pursue their engineering education. Basic first year Engg. subjects include Engineering Mechanics, Engineering Physics, Engineering Chemistry, Engineering Graphics, Basic Electrical Engineering, Computer Programming, Engineering Mathematics, Workshop Practice, English Communication Skills.

Department is committed to maintain quality of education and discipline among students.

Many engineering associated activities are also undertaken through this department like consultation for building and construction, electrical energy audit, electrification and maintenance of HVPM campus, fabrication and maintenance of steel furniture, desk and benches etc.

Remedial classes taken for slow learner students.

Mentorship scheme: For 20 students, one mentor is assigned Extra efforts for personality development & skills imparting

S. N.	Faculty Name	Qualification
1	Dr. Sarang V. Khond	ME, MBA, Ph.D
2	Dr. Pritibala K. Sontakke	M.Sc, Ph.D
3	Mr. Yeshwant V. Padole	ME
4	Mr. Santosh U. Bande	ME
5	Dr. Milind B. Anasane	M.Lib, Ph.D
6	Mr. Sandeep P. Vaidya	M.P.Ed.
7	Mr. Anup M. Madghe	ME
8	Mrs. Nidhi M. Sharma	M.Sc, M.Phil
9	Dr. Atul jichkar	M.Sc.,Ph.D (Pursuing)



BACHELOR OF VOCATIONAL (B.Voc.)

Dr. Akshay P. Vartak

Asst.Prof. & Head, Bachelor of Vocational Courses (B-VOC)

Ph.D. , ME, MBA, C-DAC , 8 NPTEL (IIT) Certification.

13 Years of Industrial Experience, 13 Years of Teaching Experience

B. Voc. Program is skill oriented program hence college put thrust on the practical based pedagogy for learning these skill component subjects. In this regards the Internships provides the overall exposure and practice / hands on orientation for acquiring the skills expected under the subjects.

Unlike engineering courses of affiliating colleges who have to follow the syllabus designed by university, **B. Voc. Courses is having the partial autonomy to design the syllabus for the Skill Education Component subjects.** This differentiates and extracts exclusivity of the college from rest of college who is having the same title of B. Voc. Course. But designing of syllabus has to be in the framework directed by SGBAU, Amravati.

Key Features

- National Education policy 2020 Based courses
- Approved by UGC , Affiliated to SantGadge Baba Amravati University.
- Industry Aligned job Roll Oriented Syllabus.
- Placement Assistance at the End Of Every Year.
- Industry Trained and Highly Qualified NASSCOM/BFSI-SSC Certified Faculties
- Multi Entry Multi Exit Courses.
- At the end of every year SSC/ Industry& SGBAU Certifications.

**India Needs about 1 Million Cyber Security professionals
(Estimate by the Data security Council of India)**

Sr.No.	Course Offered	Intake	Eligibility
1.	Cyber Security	30	Most Suitable For 12 th Pass Computer Science / Any Vocational & PCMB also commerce / Arts
2.	Software Development	30	
3.	Internet of Things (IOT)	30	Most Suitable For 12 th Pass Computer Science / Electronics / Any Vocational & PCMB also commerce / Arts
4.	Banking & Finance Services & Insurance (BFSI)	30	Most Suitable For 12 th Pass Commerce / Arts / Any Vocational & also Science PCMB

S. N.	Faculty Name	Qualification
1	Dr. Akshay P. Vartak	ME, Ph.D., MBA
2	Mr. Anup M. Madghe	M.E.
3	Mr. Sameer S. Joshi	M.Sc.

MASTER OF BUSINESS ADMINISTRATION



Mr. Sarvesh S. Rathi

Asst.Prof. & Head, Dept. of Business Administration

P.G.D.M., M.J.M.C, B.Pharm

More than 12 yrs. of Teaching Experience

& 5 yrs. of Industrial Experience

HVPM as an elite organization that commands admiration among aspiring youth, HVPM-MBA Department is singularly committed to fulfill the expectations of its key stakeholders viz the student fraternity, the corporate community and the society at large. We wish to have a growing collaboration with the corporate world by developing a force of Professional & Corporate leaders.

Vision and Mission of MBA Department :

Vision - To motivate and mould students into quality professionals who may take up professional careers in varied fields so as to become "Productive Assets for the Country".

Mission - Keeping pace with the Institute's Mission, the MBA department will strive to achieve Total Quality Management and Excellence so as to meet the local and global challenges in the management field.

Campus Placement Record 2022-23

Executive Placement : 36

Summer Internship : 45

Visiting faculty, adjunct professors & experts from profession are also associated with dept.

SPECIALISATION	LONG TERM GOALS
MARKETING	Prepare students to meet the diverse set of marketing challenges present in today's competitive business environment - from understanding the evolving needs of the consumer, to managing sales, to overseeing international marketing and distribution operations.
FINANCE	Make students aware of theoretical underpinnings of development and also gives them the opportunity to implement class room learning through various live projects.
HUMAN RESOURCES	Strengthen the students' ability to perform this strategic role in the area of Human Resources

S. N.	Faculty Name	Qualification
1	Mr. Sarvesh S. Rathi	PGDM
2	Mr. Anand S. Shah	MBA
3	Dr. Mayuresh Shingrup	MBA, Ph.D
4	Ms. Pooja Neware	MBA
5	Mr. Pranav S. Chendke	MSA
6	Mrs. Varad V. Heda	MBA

Electives offered HR/ Finance/ Marketing/Sports Management/ Pharma Management/ Health Care Management

TRAINING AND PLACEMENT CELL

Right trained candidates at right developing place



Prof. P. S. Chendke

Head, Industry Relations and Placements
+91- 7350546525
tpohvpmcoet@gmail.com

We at H.V.P.M's College of Engineering and Technology (COET) works intensely for the students recruitment. We provide students an opportunity to make their mark in placement drives for various reputed companies. Activities involving experts talks from the industry are conducted along with workshops throughout the year in the respective field to give students a broad understanding about the industry.

In our opinion, Industrial activities are considered as a very important part. It helps the individual to improve their skills which are related to Industry. We organize an array of extracurricular activities and encourage each student to participate. We always strive hard to create a better environment for all the students during all the activities.

Wishing everyone
All the Best.



Prof. S.S. Borgaonkar

Head, Learning & Development
+91-9850072989

We at HVPM College of engineering and technology, are passionate about developing our students on every essential front to face the challenges in life. We are committed to ensure that our students get the best technical as well as core corporate skills through our faculty and industry experts. This also equips them with the best set of skills to take advantage of the various job opportunities in the industry.

Department for Learning and Development is established with the vision to groom students and faculty members for the engineering industry and corporate world. Our goal is to cultivate superior professional and work ethics in our students along with necessary skills to make their mark.

Learning and Development

Training & Placement Cell Spectacular Placement



Mazhar Iqbal Shah



Abhilasha Tambulkar



Atharva Kawale



Shreyas Wakte



Shreyas Wakte



Korhso Kohale



Shokho Tekode

Our Top Recruiters





Achievements



UNIVERSITY MERIT RANK HOLDERS (S - 2022) ME-CS

NAME OF STUDENTS	UNI. MERIT RANK NO.
Ku. Neha Mehrosh Afaque Salahuddin	1 st
Ku. Vedashree Krishnakumar Lahoti	1 st
Ku. Dhanashree Krishnakumar Lahoti	1 st
Ku. Narjis Subhuhi Ishtiyaque Syed	1 st
Ku. Shruti Chakradharrao Belsare	1 st
Mr. Aditya Vilas Belsare	1 st
Ku. Pooja Bankatlal Sharma	1 st
Ku. Pooja Nitin Wadnere	3 rd

Dignitaries Visited

Hon'ble Devendra Fadnavis	Chief Minister, Maharashtra State
Hon'ble Nitinji Gadkari	Union Minister Road Transport and Highways, Shipping New Delhi
Hon'ble Subhashji Desai,	Minister of Industries, Government of Maharashtra
Hon'ble Vinodji Tawde,	Minister, Higher & Tech.Edu.Govt of Mah.Mumbai.
Hon'ble Hansrajji Ahir	Union Minister of State for Chemical and Fertilizer, New Delhi
Hon'ble Girishji Bapat	Minster of Food, Civil Supplier and Consuer Proection, Mumbai (MS)
Hon'ble Dr. Ranjeet Patil,	Minister of State Home (Urban), Urban Devexp. Mumbai
Hon;ble Pravin Pote	Guardian Minister, Amravati
Padma Vibhushan Dr R. A. Mashelkar	Former Director General of the Council of Scientific & Industrial Research (CSIR)
Dr.Anil Sahastrabuddhe	Chairman, AICTE, New Delhi
Dr.Rajat Moona	Director,IIT, Bhilai
Dr.Vasudha Kamat	Ex. Vice -Chancellor, S.N.D.T., Mumbai
Dr. Pratapsinh K.Desai	President, ISTE New Delhi
Dr. K. Manivanan	Vice President ISTE, New Delhi
Dr. M. K. Khedkar	Vice-Chancellor, S.G.B. Amravati University, Amravati
Dr. S.P.Kane	Vice-Chancellor, R.T.M. Nagpur University, Nagpur
Shri. Sanjay Chahande IAS	Principal Secretary, Higher & Technical Education MS, Mumbai.
Dr. S. K. Mahajan	Director, DTE Mumbai
Dr. Abhay Wagh,	Director, MSBTE, Mumbai.
Shri Kajwadkar	Vice President, Clearings Corporation of India
Dr. Nitin Ghatpande	Ex. BramhaPrakash Scientist, ISRO, Bangalore
Mr. Isamu Koyama,	MD, K136 Japan
Mr. Hitoshi Sato,	President & CEO, Maruhachi Tent Co.Ltd, Japan
Prof. Seeram Ramakrishna,	National University, Singapore
Dr. Finn Berggen,	President, Gerlev P.E. and Sports Academy Denmark
Mr. Rolf Duengefeld	MD – Gernal Tours and Conference, Germany
Dr. Dipak Phatak	Professor Emeritus - IIT, Bombay

Facilities



PARAM SHAVAK

High Performance Computing for Artificial Intelligence, Big Data Analysis - Future Technology

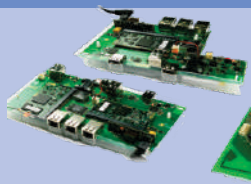
Specifications: PARAM Shavak configuration with one nVidia K40 accelerator & Workshop/Training on Parallel computing (4days)

3D PRINTER for

Additive manufacturing technology, flexible manufacturing system - Future Technology

Specifications: Divided by Zero Accucraft i250D Double Extruder Build size 200x250x200

Supported file format .stl, .obj work on Windows and MAC OS with USB, SD card, WIFI connectivity, inbuilt camera for build statues



INTERNET OF THINGS (IOT) Lab for

Automated Automobiles, Robotics, Automated Systems - Future Technology

Specifications : IOT Trainer Kit 05 Board, Gateway, Router, set of Sensors, IDE configured for programming, DC motor, stepper motor etc.

Innovative & Best Practices

- Virtual Class Room
- Language Lab
- SETU (Students E-Tech Service Unit)
- LAPTOP Scheme
(Life Long Asso. through Plantation of Trees and Outreach Prog.)
- Green Campus
- Idea Incubation Cell
- Entrepreneurship Development Cell
- 50 Mbps Lease Line (Internet)
- Earn and Learn Scheme
- 50KWP Solar Power Unit
- Solid Waste Management System
- Plastic Compaction Unit
- Blank Paper Bank
- Rain Water Harvesting
- Zero Discharge Unit
- Red Ribbon Club

Hostels

The institute has hostels for girls inside the campus with following facilities.

- Spacious Mess
- Indoor Games
- Recreation Center
- Telephone

Other Common Facilities in the Campus

- Co-operative Store
- Co-operative Bank
- Garden
- Milk Dairy
- Canteen
- Post Office

Sports & Games

- The College today has various sports facilities within campus. 1) Olympic standard swimming pool 2) Outdoor & Indoor play facilities for Cricket, Basket Ball, Hockey, Volley Ball, Table Tennis, Chess etc. For all sports and games trained coaches are available.
- Gymnasium, Health Club & Aerobic Centre
- Boys and girls can avail these facilities to keep themselves fit and healthy.
- Yoga, Naturopathy & Physiotherapy Center
- Mother institute has well equipped Yoga, Naturopathy & Physiotherapy Centers
- **Dispensary :** The dispensary is well equipped with two ambulances for emergency. Connected Auryedic college with hospital. All above facilities except Hostel in the campus are available to all students of Engg. College.

NOTE - It is compulsory for all students to participate in physical fitness, yoga activities and personality development programmes organised by college.

INNOVATIVE PROJECTS & GREEN CAMPUS

LIBRARY AND INFORMATION CENTRE

College Library is an essential component of the institute's outstanding and education mission. It occupies a place of pride having 550 sq. mtrs. built up area. The mission of the Library is to facilitate creation of new knowledge through acquisition, organization and dissemination of information and providing effective and efficient services to aspirants.

The college Library is providing good services for scholarly purpose and academic integrity. It is a place that put a wide array of resources at your fingertips - from books, journals and academic databases on Engineering and Technology, Humanities Science, Social Sciences and Management.

The Library and Information Center (LIC) has been catering the needs of the students, research scholar, faculty members and staff members of Graduates and postgraduates courses of the Institute. The LIC is well equipped with large number of textbooks, reference books, periodicals, journals and newspapers. The library is automated with SOUL2.0 Library Software

MEMBERSHIP OF CONSORTIA (E- JOURNALS)

ABI / Inform Complete	Oxford University Press E-Books
ACM Digital Library	Emeral
IEEE Xplore database	McGraw Hill E-Library Books
Indian Journals	DELNET www.delnet.nic.in
EBSCOHOST Academic Search Ultimate	NDL https://ndl.iitkgp.ac.in/
Oxford University Press	N-LIST www.nlist.inflibnet.ac.in

SERVICES

- Book Bank Scheme :
 1. Social Welfare Caste Book Bank
 2. College Book Bank
- Circulation of Books (Open access to PG and UG students, faculty)
- Guidance to User
- Inter Library Loan
- OPAC (Online Public Access Catalogue)
- Reference Service
- Reprographics Services

BEST PRACTICES

- Digital Library
- Current Awareness Services
- Documentation Service
- E-Institutional Repository
- In Service training for Library Staff
- Library has collected some free Books, Journals etc. through donation
- PUT (Purchase- Used-Transfer)
- Question Paper and Solutions Unit
- Reading Room (On Sunday) Facilities during the examination period
- Training of New E- Resources
- User Feed Back Practices
- Book Exhibitions



50KW Solar Power Plant at Engg. College



Solid Waste Management Plant at Engg. College



Plastic Compaction Unit



Rain Water Harvesting



Reverse Osmosis water Purification Plant







Glimpses of Industrial Visits





Glimpses of Other Activities...





Gymnasium



Conference Hall



Swimming Pool



Auditorium



Health Center



Indoor Stadium



Open Stadium

About Shree Hanuman Vyayam Prasarak Mandal, Amravati.

Shree Hanuman Vyayam Prasark Mandal, Amravati was founded in 1914 by Ambadas pant Vaidya & Anant Krishna Vaidya. it is a voluntary oraganzation founded during our freedom struggle to instill in youth the spirit of patriotism & to propogate ancient indigenous system of physical culture & sports. The members of the Institute had played significant role in the freedom movement of our country. Mahatma Gandhi, Subhashchandra Bose, Dr. Rajendra Prasad, Pt. Motilal Nehru, Smt. Indira Gandhi & several other national leaders had visited institute & praised its contribution in propagation of Indian culture, games and sports. The multi-facility sports complex of the Mandal spreads over well developed area of 125 acres of land. It is a unique private institute having sports complex with National and International standard. It has great tradition/ reputation and considered to be a centre of excellence in physical education.

H. V.P. Mandal also received "Best Institution Award " for the year 2002 from Govt, of Maharashtra and recently the executive Committee of the NAAC has accredited H. V.P. Mandal's D.C.P.E. at "A"Level. This Year UGC New Delhi and Govt, of Maharashtra have granted full Autonomy to the D.C.P. E. This is first Physical Education Institution in the country to get Autonomy. Approximately 2000 boys and 600 girls from all over India take admission in physical education courses every year. Similarly 1500 Children & Youth complete different summer training courses including Athletics, Swimming, Yoga, Archery, Horse riding, CDF, CIS Skating & also table Tennis, Basketball, Cricket, Lawn Tennis etc.

Amravati is a divisional headquarter. It was known in ancient times as " Indrapuri" Amravati is one of the best educational centers in central India.

It is located on the NH6 and is 155 km from Nagpur. It is also on Mumbai - Kolkatta railway trunk- route via Nagpur. The railway station is Badnera. Jn., suburb of Amravati. A well known Temple of Godess Ambadevi and Godess Ekvira is pride of Amravati.

Value - added Amenities



Location : The college is spread over an area of 11.64 acres and is located in the heart of city with an easy transport facility. It is at a distance of 2 km. from Bus station, Amravati Rly station and 155 km. from Nagpur Airport.



H.V.P.MANDAL'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

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