

DTE CODE : EN4172

Anjuman

College of Engineering & Technology
Sadar, Nagpur - 01



ACET

INFORMATION BROCHURE 2024-25



UG Engineering

E&TC | Computer Science |
Mechanical |

Artificial Intelligence & Data Science |
Electrical | Civil |

PG Engineering

ECE | CSE | MED |

Research Centre in the
Department of Mechanical
Engineering



MANAGED BY
ANJUMAN HAMI-E-ISLAM, NAGPUR

Approved By

All India Council For Technical Education (AICTE), New Delhi

Recognized By

Govt. of Maharashtra & Directorate of Technical Education (DTE), Mumbai

Affiliated to

Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU), Nagpur



VISION

To be a center of excellence for developing technocrats with moral and social ethics to face the global challenges for the sustainable development of society.



MISSION

- To create conducive academic culture for learning and identifying career goals.
- To provide quality technical education, research opportunities and imbibe entrepreneurship skills, contributing to the socio-economic growth of the nation.
- To inculcate values and skills, that will empower our students, towards development through technology.



SALIENT FEATURES

- ♦ **25 Years** of excellence in Technical Education
- ♦ Located in the **heart of the city**, Around 2 km from railway station & 5 km from ST Bus stand
- ♦ Highly **Qualified & Experienced** Faculty
- ♦ Well equipped Laboratories & **Smart Classrooms**
- ♦ Placements in **Reputed Companies**
- ♦ **Well Placed Alumni** across the Globe
- ♦ Well equipped **Gym & Sports** facilities
- ♦ Internet leased line of **300 Mbps**
- ♦ Automobile Lab equipped with **BMW Engine**
- ♦ Artificial Intelligence Lab with **Ci7 Computers**
- ♦ **Govt. Sponsored** High Voltage Lab in Electrical Department
- ♦ Students representation at **University & National Level Sports**

Empowering excellence beyond Academics



Dr. Bhimaraya Metri, Director, IIM Nagpur,
Inaugurating Computer Centre



Bhatt Jagruti Harsha, received 3 gold
medals for
1st university topper - RTMNU 2023.



Vidhnyan Bharti Science Model Exhibition

Inaugurated by Dr. P.M. Padole,
Director VNIT, Dr. Atul Vaidya, Director,
CSIR-NEERI, Mr. Ravindra Katolkar
Education Officer, Nagpur District.



MOU with VNIT for Bussiness incubation center



Blood Donation



100 kw Solar Plant



Green Campus

Start up Culture





Thrilled to be part of Global Nagpur Summit & Awards 2023



SPACE ON WHEEL Joint Initiative of ISRO & VIGNAN BHARTI



Respecting the cultural heritage of the region



ACET NATIONAL SERVICE SCHEME "SWACHHTA HI SEVA HAI" on the occasion of GANDHI JAYANT "SWACHCHANJALI



"CELEBRATION OF CHANDRAYAN LANDING AT MOON" on Wednesday, August 23, 2023



"INDEPENDENCE DAY CELEBRATION" on 15th August 2023, the Flag hoisted by Chief Guest Mr. Arvind Kumar , Delivery Centre Head, TCS, Nagpur with Mr. Tanvir Mirza ,Chairman College Development Committee.



"75th REPUBLIC DAY" on January 26th, 2024. Chief Guest Ms. Sowarnalatha Maauli, GM-HR, HCL Technologies Ltd.



ACET part of Global Nagpur summit



Team ACET felicitating ISRO Chairman Mr S Somanathan after Space on wheel event concluded



Confederation of indian industries Chairman Dr Kishor Malviya & Ms Sowarnalatha Maauli, GM-HR, HCL Technologies Ltd. at ACET



Maximum Number of PhD's

Modern Labs





Global leadership talk on Business planning by Mr Nikhil Gujar USA



Entrepreneurship programs with Vidarbha Industries Association



"SAMAVESH" Industry Institute meet with 61 corporate Giants & organisations like TCS, Mahindra, Persistent, Caldereys, Indorama, JSW, VIA, CII, MIA, CREDAI



Mr Vikram labhe whose Startup Meloha got 1 lac Cr funding addressing our students



Assitt Tribal Commissioner Dr Ravindra Thakre guiding our students Vidarbha Industries Association



Startup day celebration with young Entrepreneurs



► **Justice (Retired) Z.A. HAQ**
Bombay High Court
ADMINISTRATOR
ANJUMAN HAMI-E-ISLAM, NAGPUR

“

We cannot always build the future for our youth, but we can build our youth for the future.

Franklin D. Roosevelt

”

“

ASSURANCE OF

- Quality Education.
- High Standard.
- Clean Administration.

”



ANJUMAN HAMI-E-ISLAM, NAGPUR
LEGACY OF 136 YEARS



► **Mr. Anees Ahmad**
(Retd. IRS Officer, Central Govt)
Chief Executive Officer
ANJUMAN HAMI-E-ISLAM, NAGPUR

“ Education enables a person to face new challenges, achieve progresses and lead a successful life. And it is very elementary that we strive to achieve right education through right educational institute. I congratulate the parent and student for having made a right choice in selecting ACET to achieve it.

We at ACET aim to create a holistic environment enabling the students to excel in their chosen field. I do strongly believe in my spirited staff members' capacity to build up the college as one among the leading colleges in the region. I am delighted to welcome all the students to this world of Education and my best wishes for them to unlock and realize their potential.

”



► **Mr. Ahmed Sayeed Akhtar Sayeed**
(Retd. District Judge)
Advisor, General Administration
ANJUMAN HAMI-E-ISLAM, NAGPUR

“ We emphasize on hard work, open communication, and collective team effort. Our vision has helped us to excel in this domain of education and we at ACET have set up the goals to settle for nothing less than this

“People who feel good about themselves produce good results and people who produce good results feel good about themselves”. We believe in total learning and total sharing.

”



► **Dr. Ab. Shakeel Ab. Sattar**
Chairman Governing Body

“

I welcome you here to be a part of Anjuman College of Engineering and Technology and appreciate your selection through which you can convert your dreams into practical goals. Education is a complex multidimensional phenomenon which needs individual attention and personal care and involves in-depth understanding of human nature, feeling, psychology, & various other factors which affect the human personality.

The college's central location offers unparalleled convenience, allowing easy access to public transportation, local amenities, and vibrant cultural experiences. The college boasts a team of highly qualified and experienced faculty members. The college is accredited with A PLUS which signifies its adherence to the highest standards of academic quality and institutional integrity.

”



► **Er. Tanveer Mirza**
Chairman College Development
Committee

“

Welcome to Anjuman College of Engineering and Technology. In today's world, education has often been commercialized and turned into an industry. However, for us, it remains a crucial tool for national building and development. Our institution is dedicated to providing quality education that empowers students to contribute meaningfully to society.

We strive to foster innovation, critical thinking, and ethical values in our students, preparing them to face future challenges and become leaders in their respective fields. Join us in our mission to build a brighter, more prosperous future for our nation.

”

“

“Engineers should possess the courage to think different, the courage to invent, the courage to discover the impossible, and the courage to conquer the problems and succeed.”

Dr. A.P.J. Abdul Kalam

”



► **Dr. K. S. ZAKIUDDIN**
PRINCIPAL

“

Dear Students, Parents and Stakeholders

The aim of our institution is to create an environment of high-quality teaching and learning in which students are encouraged to innovate and approach problems with a courage and creative mindset.

We are committed to have an environment which provides technical skills but also foster innovation, creativity, and ethical values among students. We advocate and are committed for an educational system that inspires and equips students to solve real-world problems and contribute to industry and society.

Our faculty comprises highly qualified and experienced professionals, passionate about nurturing young minds.

We are dedicated to creating an eco system that gives our students more career opportunities.

Our alumni hold prominent roles in esteemed organisations both domestically and internationally.

I cordially encourage you to visit our ACET campus to witness the distinction.

”



► **Dr. AHMED SAJJAD KHAN**
VICE PRINCIPAL

“

Welcome to Anjuman College of Engineering and Technology. Our institution is dedicated to providing high-quality education and fostering innovation. We strive to empower students with the skills and knowledge required to excel in their careers. Join us to experience academic excellence and holistic development.

”

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

The following features and strengths of Anjuman College of Engineering and Technology, makes it a premier institution for engineering education.

NAAC Accreditation Proud recipient of the prestigious NAAC A+ grade, ensuring high standards of education and infrastructure.	Prime Location Strategically located in the heart of Nagpur City, providing easy accessibility.	Experienced Faculty A team of highly qualified and experienced faculty members dedicated to student success.	Research Opportunities Emphasis on research with various funded projects and research facilities.
Modern Infrastructure State-of-the-art infrastructure with well-equipped labs and modern classrooms.	Industry Collaboration Strong industry connections facilitating internships, workshops, and placement opportunities.	Student Support Services Robust student support services including counseling, career guidance, and mentorship programs.	Advanced Laboratories Cutting-edge laboratories in various engineering disciplines for hands-on learning. Library Facilities: Well-stocked library with a vast collection of books, journals, and digital resources.
Extracurricular Activities Active participation in extracurricular activities including sports, cultural events, and technical fests.	Entrepreneurship Cell Dedicated entrepreneurship cell to foster innovation and startup culture among students.	Alumni Network Strong alumni network providing mentorship and networking opportunities for current students.	Placement Cell Dedicated placement cell ensuring high placement rates with leading companies.
Workshops & Seminars Regularly conducts workshops, seminars, and guest lectures by industry experts.	Innovation Hub Innovation hub encouraging students to develop new technologies and solutions.	Wi-Fi Enabled Campus Fully Wi-Fi enabled campus ensuring seamless internet connectivity.	Community Engagement Active involvement in community service and social responsibility initiatives.
Green Campus Eco-friendly campus with green initiatives promoting sustainability.	Cultural Diversity Inclusive environment with students from diverse backgrounds fostering cultural exchange.	Sports & Recreation Comprehensive sports and recreational facilities promoting physical well-being.	Scholarship Programs Various scholarship programs available for needy students.

COURSES OFFERED IN BACHELOR OF TECHNOLOGY (B.Tech)

Sr. No.	Course	Sanctioned Intake
1	Artificial Intelligence & Data Science	60
2	Civil Engineering	60
3	Computer Science & Engineering	120
4	Electrical (Electronics & Power) Engineering	60
5	Electronics & Telecommunication Engineering	60
6	Mechanical Engineering	60

COURSES OFFERED IN MASTER OF TECHNOLOGY (M.TECH.)

Sr. No.	Course	Sanctioned Intake
1	Mechanical Engineering Design (MED)	18
2	Electronics & Communication Engineering (ECE)	18
3	Computer Science & Engineering (CSE)	18

Department of Science & Humanities



LIST OF FACULTY

Sr. No	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE
				Teaching
1.	Dr. Sajid Anwar	Ph.D, M.Sc (Maths)	Professor	33 Years
2.	Dr. Yusuf Quazi	Ph.D, M. Sc (Maths) ,	Professor	27 Years
3.	Dr. Leena Gahane	Ph.D, M. Sc (Physics), B.Ed	Professor	25 Years
4.	Dr. Shahbaz Khan	Ph.D, M.Sc(Chemistry), B.ED	Professor	25 Years
5.	Dr. Tasneem K. H. Khan	Ph.D, M. Sc (Chemistry)	Associate Professor & HOD	22 Years
6.	Prof. M. Azafar Ahsan	M. Sc (Physics)	Associate Professor	29 Years
7.	Dr. Nawaz Khan	Ph.D, M.A,M. Phil, MIRPM	Associate Professor	29 Years
8.	Prof. Samina Anjum	M. Sc(Math)	Assistant Professor	19 Years
9.	Prof. Asia Q. Ansari	M. Sc(Math)	Assistant Professor	18 Years
10.	Dr. Mohd. Tanviroddin Quazi	Ph.D, M. Sc (Physics)	Assistant Professor	18 Years
11.	Dr. Zamir Khan	Ph.D, M. Sc (Physics) , B.Ed, M.Phil.	Assistant Professor	17 Years
12.	Prof. Tasneem Firdous	M. Sc(Math), Ph.D (Pursuing)	Assistant Professor	13 Years
13.	Prof. Mohammad Junaid	M. Sc (Maths), SET Qualified, Ph.D (Pursuing)	Assistant Professor	13 Years
14.	Dr. Abdul Sajid Kazi	Ph.D (English), M.A , M.Phil	Assistant Professor	20 Years
15.	Dr. Neetu Gupta	Ph.D, M. Sc (Chemistry) , B.Ed	Assistant Professor	20 Years
16.	Dr. Zakir Khan	Ph.D, M.A (Hindi , Sociology), M.PEd	Deputy Director of Physical Education	23 Years
17.	Prof. Shama Khan	M.A (English)	Assistant Professor	04 Years
18.	Dr. Ambareen Shaikh	Ph.D, M. Sc (Chemistry), SET Qualified	Assistant Professor	12 Years

Department of Artificial Intelligence & Data Science



LIST OF FACULTY

Sr. No	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE	
				Teaching	Industrial
1.	Dr. M. Tahseenul Hasan	Ph.D, M.Tech(EN), B.E.(EN)	Associate Professor & HOD	18 Years	06 Years
2.	Dr. Syed Irfan Ali	Ph.D, M. Tech (EC), B.E. (ETC)	Assistant Professor	17 Years	
3.	Dr. Iram Nausheen	Ph.D, M. Tech (EN), B.E. (ETC)	Assistant Professor	11 Years	
4.	Prof. Firoz Ahmed Siddiqui	M. Tech (MICRO EN & VLSI), B.E. (ETC)	Assistant Professor	12 Years	6.5 Years
5.	Prof. Sadaf Zama	M. Tech, B.E., Ph.D (Pursuing)	Assistant Professor	10 Years	
6.	Prof. Syed Rizwan Ali	M. Tech, B.E., Ph.D (Pursuing)	Assistant Professor	10 Years	

Department of Civil Engineering



LIST OF FACULTY

Sr.	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE	
				Teaching	Industrial
01	Dr. Ashfaque Ansari	Ph.D, M.Tech (Structural Engg)	Associate Professor	17 years	6 years
02	Dr. Rashmi Bade	Ph.D, M.Tech (Geotechnical Engg)	Assistant Professor & HOD	15 years	8 years
03	Dr. Sayyed Aamir Hussain	Ph.D, M.Tech (Structural Engg)	Assistant Professor	14 years	5 years
04	Prof. Syed Sohailuddin	M.Tech (Structural Engg)	Assistant Professor	12 years	5 years
05	Prof. Aquib Zafar Ansari	M.Tech (S Dynamics & Earthquake Engg.)	Assistant Professor	11 years	2 years
06	Dr. Naseeruddin Haris	Ph.D, M.Tech (S D & EQ Engg.)	Assistant Professor	08 years	4 years
07	Prof. Mohammad Azaz	M.Tech (Structural Engg)	Assistant Professor	10 years	1 years
08	Prof. Mohd. Shahid Arshad	M.Tech (Environmental Engg)	Assistant Professor	10 years	1 years
09	Prof. Mohammad Atif	M.Tech (Structural Engg), Ph.D (Pursuing)	Assistant Professor	09 years	1 years
10	Prof. Ashwini Sawaitul	M.Tech (Geotechnical Engg)	Assistant Professor	06 years	--
11	Prof. Tehsin Raza	M.Tech (Structural Engg)	Assistant Professor	03 years	--

Department of Computer Science & Engineering



LIST OF FACULTY

FACULTY PROFILE

Sr.No	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE	
				Teaching	Industrial
01	Dr. M S Khatib	Ph.D, M.E. (CSE), BE (CSE)	Associate Professor	30 Years	-
02	Prof. Kamlesh Kelwade	M.E. (CSE), BE (CT)	Associate Professor	25 Years	-
03	Prof. Nazish Khan (HOD)	M.E. (WCC), B.E. (CT) Ph.D (Persuing)	Assistant Professor & HOD	20 Years	-
04	Prof. Itrat Fatema	M.E (WCC), B.E(CT)	Assistant Professor	19 Years	-
05	Prof. Abdul Razzaque	M. Tech, B.E (CSE) Ph.D (Persuing)	Assistant Professor	19.5 Years	-
06	Prof. Manish Assudani	M. Tech(CSE), B.E (CT) Ph.D (Persuing)	Assistant Professor	19 Years	-
07	Prof. Syed Rehan	M.Tech (CSE), B.E (CSE)	Assistant Professor	17 Years	-
08	Prof. R. G. Shrivastava	M.E (ESC), B.E(CT), Ph.D (Persuing)	Assistant Professor	17 Years	-
09	Prof. Sadia Patka	M.Tech, B.E (CSE), Ph.D (Persuing)	Assistant Professor	12.5 Years	-
10	Prof. Anwarul Siddiqui	M. Tech, PGDMC System, Ph.D (Persuing)	Assistant Professor	11 Years	-
11	Prof. Imteyaz Shahzad	M. Tech, B.E (CSE) Ph.D (Persuing)	Assistant Professor	13 Years	-
12	Prof. Samina Anjum	M.E (WCC), B.E (IT)	Assistant Professor	16 Years	-
13	Prof. Qudsiya Naaz	M.Tech (CSE), B.E (CSE)	Assistant Professor	12 Years	-
14	Prof. Saima Ansari	M.Tech (CSE), B.E (CSE)	Assistant Professor	14 Years	-
15	Prof. Naisha Taban	M.Tech (CSE)	Assistant Professor	13 Years	-
16	Prof. Ayaz Khan	M.Tech (CSE)	Assistant Professor	15 Years	-
17	Prof. Shabana Ashraphi	M.Tech (CSE)	Assistant Professor	2 Years	-
18	Prof. Priya Langhe	M.Tech (WCC)	Assistant Professor	6 Years	-
19	Prof. Azra shireen	M.Tech (CSE)	Assistant Professor	1.6 Years	-
20	Prof. Andleeb Sahar	M.Tech (CSE)	Assistant Professor	3 Years	-
21	Prof. Sayema Kausar	M.Tech (CSE)	Assistant Professor	10 Years	-
22	Prof. Heena Pathan	M.Tech (CSE)	Assistant Professor	3 Years	-
23	Prof. Afsha Jabeen	M.Tech (CSE)	Assistant Professor	4 Years	-



Dr. Bhimaraya Metri
Director IIM Nagpur

Guiding our faculty members
at Computer Center

Department of Electrical Engineering



LIST OF FACULTY

FACULTY PROFILE

Sr. No	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE	
				Teaching	Industrial
01	Dr. Pramod Gadge	Ph.D, M.E.(EPS), B.E.(Electrical)	Associate Professor	28 Year	-
02	Dr. Archana Shirbhate	Ph.D, M.E.(EPS), B.E.(Electrical)	Associate Professor	26 Years	-
03	Dr. Syed Naimuddin	Ph.D, M.E.(IDC), B.E.(Electrical)	Associate Professor	23 Years	02 Years
04	Dr. Ruhi Uzma Sheikh	Ph.D, M.E (PSE), B.E.(Electrical)	Assistant Professor & HOD	18 Years	02 Years
05	Prof. Najma Siddiqui	M.Tech(IPS), B.E.(Electrical)	Assistant Professor	18 Years	-
06	Prof. Akil Ahmed	M.Tech(IPS), B.E.(Electrical)	Assistant Professor	16 Years	-
07	Prof. Mohd. Nawaz Sheikh	M.Tech(PEPS), B.E.(Electrical)	Assistant Professor	15 Years	-
08	Prof. Nahid Khan	M.Tech(IPS), B.E.(Electrical)	Assistant Professor	16 Years	-
09	Prof. Ishraque Ahmed	M.Tech(EPS), B.E.(Electrical)	Assistant Professor	13 Years	05 Years
10	Prof. Shahid Arafat	M.Tech(EPS), B.E.(Electrical)	Assistant Professor	12 Years	
11	Prof. Shabnam Rukhsar	M.Tech (PEPS), B.E.(Electrical)	Assistant Professor	12 Years	
12	Prof. Alviya Mahevash	M.Tech (IPS), B.E.(Electrical)	Assistant Professor	02 Years	1 Years

Department of Electronics & Telecom. Engineering



LIST OF FACULTY

FACULTY PROFILE

Sr.No	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE	
				Teaching	Industrial
01	Dr. Syed Mohammad Ali	Ph.D (Electronics), M.Tech (EN), B.E. (EN)	Professor	32 Years	
02	Dr. Ahmed Sajjad Khan	Ph.D (ICE), M.Tech(EN), B.E. (EN)	Professor & Vice Principal	31 Years	
03	Dr. Mohammad Nasiruddin	Ph.D, M. Tech(ECE), B.E. (EN)	Associate Professor	28 Years	01 Years
04	Prof. Sanjay Ganar	M.E (EN), B.E. (EN), Ph.D (Pursuing)	Associate Professor	24 Years	
05	Prof. Muzaffar Khan	M.Tech (VLSI), B.E. (EN), Phd (Submitted)	Assistant Professor	23 Years	03 Years
06	Dr. Tirupati Guskula	Ph.D, M.Tech (VLSI), B.E. (EN)	Associate Professor	22 Years	
07	Prof. Syed Akbar Ali	M. Tech (EC), B.E.(EN)	Assistant Professor	18 Years	
08	Dr. Ruhina Quazi	Ph.D, M. Tech(VLSI), B.E.(ETC)	Assistant Professor & HOD	17 Years	
09	Prof. Mohsina Anjum	M. Tech (EC), B.E. (ETC) Ph.D (Pursuing)	Assistant Professor	14 Years	
10	Prof. Akbar Nagani	M. Tech (EC), B.E. (ETC)	Assistant Professor	14 Years	01 Years
11	Prof. Khwaja Ramizuddin	M. Tech (EC), B.E. (ETC), Ph.D (Pursuing)	Assistant Professor	12 Years	
12	Dr. Rahil Khan	Ph.D, M. Tech (VLSI), B.E.(ETC)	Assistant Professor	16 Years	01 Years
13	Prof. Zahwa Mirza	M. Tech (EC), B.E. (ETC)	Assistant Professor	1 Years	
14	Prof. Tasneem Kauser	M.Tech (VLSI),B.E.	Assistant Professor	10 Years	

Department of Mechanical Engineering



LIST OF FACULTY

Sr.No	NAME OF FACULTY	QUALIFICATION	DESIGNATION	EXPERIENCE	
				Teaching	Industrial
1	Dr. A.M. Langde	Ph.D (Fluidization), M Tech (HPE), B.E. (Mech)	Professor	26 Years	-
2	Prof. K.I. Ahmad	M. Tech (Production), B.E. (Production), Ph.D (pursuing)	Associate Professor	29 Years	04
3	Dr. N. V. Lotia	Ph.D, M. Tech(HPE), B.E. (Mech)	Associate Professor	29 Years	-
4	Dr. R.N. Dehankar	Ph.D, M. Tech (MMD), B.E. (Mech)	Associate Professor	27 Years	01
5	Dr. M. Sohail Pervez	Ph.D, M. E. (Design), B.E. (Mech)	Associate Professor	26 Years	-
6	Dr. K. K. Khandelwal	Ph.D, M. E (HPE), B.E. (Mech)	Associate Professor	24 Years	-
7	Prof. A.P. Ganorkar	M. Tech (Industrial), B.E. (Mech) Ph.D (pursuing)	Asst Professor	22 Years	03
8	Prof. H.A. Hussain	M. Tech (Production), B.E. (Mech), Ph.D (Pursuing)	Asst Professor	25 Years	-
9	Dr. M. Shakebuddin	Ph.D, M. Tech(CAD/CAM), B.E. (Mech)	Asst Professor	17 Years	06
10	Dr. Nafees P. Khan	Ph.D, M. Tech(ME Design),B.E. (Mech)	Asst Professor	16 Years	02
11	Dr. M. N. Nasim	Ph.D, M. Tech(Thermal), B.E. (Mech)	Asst Professor	15 Years	04
12	Dr. Sajid Siddiqui	Ph.D, M. Tech(Industrial), B.E. (Mech)	Asst Professor	25 Years	-
13	Dr. Huzaifa A. Fidvi	Ph.D, M. Tech(Industrial), M.B.A., B.E. (Mech)	Asst Professor	13 Years	21
14	Prof. P. N. Wadaskar	M. Tech(Production), B.E.(Automobile), Ph.D(Pursuing)	Asst Professor	23 Years	04
15	Prof. S. Mohiuddin	M. Tech(ME Design), B.E. (Mech), Ph.D (Pursuing)	Asst Professor	13 Years	01
16	Prof. M. Naushad Alam	M. Tech(ME Design), B.E. (Mech), Ph.D (Pursuing)	Asst Professor	15 Years	08
17	Prof. R. R. Paliwal	M. Tech (Industrial), M.B.A, Ph.D (Pursuing)	Asst Professor	33 Years	-
18	Prof. Zeeshan Ali	B.E (Mech.), M. Tech (M.E.D.)	Asst Professor	4 Years	-
19	Prof. Dilip Shrivastav	B.E (Mech.), M. Tech (M.E.D.)	Asst Professor	3 Years	-
20	Prof. C. Padole	B.E (Mech.), M. Tech (I.E)	Asst Professor	9 Years	-
21	Prof. S.S. Lavatre	B.E (Indn. Engg.), M. Tech (M.E.D.)	Asst Professor	8 Years	-

FACULTY PROFILE

Enriching Technical Skills

Skill building is the process of developing and strengthening resources that are necessary to survive, adapt, and thrive in



18 student clubs under categories such as
Technical
Social
Arts
and **Life Management Skills** are working to enhance students' personality.



Students are encouraged to complete
MOOC Courses
Swayam - NPTEL
TCS - YEP
Corporate Connect
Spoken Tutorial
Udemy
Coursera
edX
PMKVY - 4.0



Professional Societies

IEEE
ASME
ICI
IEI
ISTE
ISHRAE
CSI
ACM



Indian Concrete Institute

Research & Innovation



Automobile Project designed by Mechanical Engineering students

Research and Innovation are crucial for engineering students as they drive technological advancements and problem-solving skills. These qualities enable students to develop novel solutions to complex challenges, keeping them at the forefront of industry trends. By fostering an innovative mindset, students can transform theoretical knowledge into practical applications, thereby contributing significantly to society and enhancing their employability.

IQAC (Internal Quality Assurance Cell): The IQAC ensures continuous improvement in the academic and administrative performance of the college. It promotes the adoption of quality benchmarks and practices, ensuring that the institution maintains high educational standards and meets accreditation requirements.

Incubation Cell: The Incubation Cell provides a nurturing environment for budding entrepreneurs to develop their business ideas into viable startups. It offers mentorship, resources, and support services that help students turn innovative concepts into successful ventures, fostering an entrepreneurial culture within the college.

Research and Development Cell: The Research and Development Cell focuses on advancing knowledge through innovative research projects. It encourages students and faculty to engage in cutting-edge research, leading to new discoveries and technological advancements that benefit society and enhance the college's reputation.

Industry Institute Interaction Cell: This cell bridges the gap between academia and industry, facilitating collaborations that benefit both parties. It helps students gain practical insights and hands-on experience through internships, workshops, and industry visits, thereby enhancing their employability and industry readiness.

Entrepreneurship Development and Innovation Cell: The Entrepreneurship Development and Innovation Cell nurtures entrepreneurial skills and innovative thinking among students. It organizes training programs, competitions, and networking events to inspire and equip students to launch their own businesses, driving economic growth and innovation.

These cells collectively play a vital role in the holistic development of students, equipping them with the skills, knowledge, and opportunities needed to succeed in a rapidly evolving technological landscape.

Community Connect

Community connect: services are vital for students as they foster empathy, social responsibility, and real-world problem-solving skills. Engaging in these activities not only benefits the needy but also enriches students' educational experiences, promoting personal growth and civic engagement. This hands-on involvement helps students develop a deeper understanding of societal issues and their role in addressing them.



NCC Cadets of Anjuman College of Engineering and Technology



The National Cadet Corps (NCC) offers students a unique opportunity to develop discipline, leadership, and a sense of national service. Through a variety of activities, community service, and adventure sports, NCC cadets build essential skills that complement their technical education.

Participation in NCC not only enhances physical fitness and resilience but also fosters a spirit of camaraderie and civic responsibility, preparing students to be well-rounded professionals and responsible citizens.



Blood Donation Camp



The National Service Scheme (NSS) at our engineering college is dedicated to fostering social responsibility and community engagement among students. Through various initiatives like blood donation drives, environmental conservation projects, and educational programs in rural areas,

NSS volunteers make a meaningful impact on society. Participation in NSS cultivates a spirit of volunteerism, teamwork, and leadership, enriching students' personal and professional growth.



Pitasur Village Upliftment under Unnat Bharat Abhiyan



Our engineering college adopted 5 villages brahmanwada, pitasur, Bokhara, Ranala, Yerkheda under Unnat Bharat Abhiyan. Unnat Bharat Abhiyan, is a flagship program aimed at bridging the gap between urban and rural development. Through this initiative, students and faculty collaborate with local communities to address

their specific needs, focusing on sustainable development and technological solutions. By engaging in projects such as renewable energy implementation, clean water access, and digital literacy, participants gain valuable real-world experience while contributing to the nation's progress. This program not only enhances students' technical skills but also instills a deep sense of social responsibility and commitment to national development



Donation Drive at Panchvati Vridhashram



Our engineering college is committed to social service, encouraging students to engage in various community outreach programs. Through initiatives like environmental clean-up drives, and educational workshops in underprivileged areas, students actively contribute to societal well-being.

These efforts not only foster a spirit of empathy and volunteerism but also provide students with valuable life experiences that complement their academic learning. Participation in social service activities helps cultivate well-rounded individuals who are dedicated to making a positive impact on society.

Student Forum

ACET endorses the concept of all round developments of its students. ACET is all about designing, glorious careers and shaping positive individuals. To give an apt launching pad for the students the various departments have constituted student forum like :

- **FYSF** (Department of Science & Humanities)
- **X-STREAM** (Department of Electronics & Telecommunication Engineering)
- **MESA** (Department of Mechanical Engineering)
- **PHOENIX** (Department of Electronics & Power (Electrical Engineering))
- **KRANS** (Department of Computer Science & Engineering)
- **ACES** (Department of Civil Engineering)



Student Club



Student Achievement



Team Aztecs

Team Aztecs has won the Prize in various categories namely Air Powered Vehicle, Electrical powered (EV) and petrol driven Go Kart at Global College of Engineering Jabalpur (M.P)



Team Conceptors

Team Conceptors has Won First Prize (Smart Vehicle Category) in All India Level Smart India Hackathon (SIH- 2022) competition organized by AICTE & MoE held at BIT, Ranchi, Jharkhand. Team has won cash prize of ₹1 lakh in the competition.

Sujal Ganvir and Mr Irfan Abrar Khan selected in NDA

Winners at Smart India Hackathon organised by AICTE & MoE held at Ranchi, Jharkhand.

Consistent University Rank Holders

11 Students awarded with RTM Nagpur University Sports Colour holder

12th Time winner of RTM Nagpur University Inter-Collegiate Tug of War Men Championship.

Ilhum Akhtar represented RTM Nagpur University FENCING Women Team in South West Zone Fencing Inter-University Championship at Aurangabad

Training & Placement

The T & P Cell organizes activities and workshops that enable students to be effective team leaders as well as team players. This department is operated with twin-fold focus, i.e. Augmenting internal competencies by fostering contemporary grooming of students and by enabling industry to identify and absorb intellectuals with requisite technical & Managerial skills.

Internship Opportunities

More than 500 students are given support by the Institute for undergoing internships with reputed organizations (online/offline) although it was not mandatory in syllabus.

- Tie ups with many prominent companies for placement
- Summer Internships for Industry Training
- MOUs with various reputed companies
- Soft Skill and Hard skill development programs by various reputed companies for placement.
- Entrepreneurship Development Cell (ED Cell)
- Strong Alumni support as recruiters and trainers
- Fostering technical and managerial skills and competencies by grooming students.

Prof. Khwaja Ramizuddin

Head Training & Placement

Prof. Mohd. Shahid Arshad

Asst. T.P.O



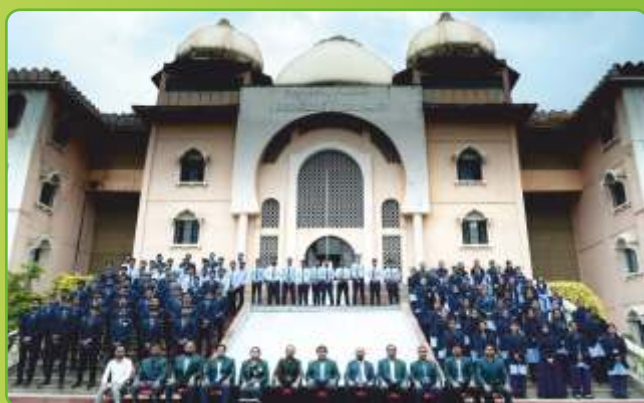
Mr. Arvind Kumar, Centre Head TCS, Nagpur at ACET



SandBox Infosystem Pvt. Ltd at ACET



Got wings to fly



Placed Students with Principal and TPO

Our Major Recruiters



Star Placements



FEND AHL TECHNOLOGY



Erum Fatema



Iqra Khan



HEX AWARE



Burhanuddin Khargaonwala



Krishna Pandey



PROFOUND
EduTech Private Limited



Mina Parveen



Sanika Dhume



Bilqees Khwaja



Uzair Alam



Sumaira Anjum



Pronisha Dongre



Shehzad Khan



Adil Sheikh



Ayman Firdous



Huda Sheikh



SYSTEMS INTEGRATORS



Dushyant Bhambore



Mohammad Sadique



SIMPLE YET POWERFUL



Shagil Mallick



Deena Ali



Junaid Sheikh



ACCURATE
Metrology & Automation
Since 1984



Gausalwara Ansari



Zishan Ansari



Omkar Rangari



Sudhanshu Kowache

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



RAUNAK RAJU BAGDE
Univ. 3rd Rank,
8.61 SGPA,
3rd Sem



ADITI KANOJIYA
Univ. 4th Rank,
8.57 SGPA,
3rd Sem



ZADE JANVI SANJAY
Univ. 1st Rank,
8.58 SGPA,
5th Sem



MOHAMMED TABISH ROMANI
Univ. 6th Rank,
8.26 SGPA, 5th Sem



ERAM FATEMA MOHAMMAD SHAFEE
Univ. 16th Rank,
7.88 SGPA, 7th Sem



AYUSHI GOPICHAND GONDANE
Univ. 12th Rank,
8.24 SGPA, 7th Sem

DEPARTMENT OF ELECTRONICS AND TELECOMM



MS. SANIYAKAUSAR SHEIKH
Univ. 4th Rank,
7.83 SGPA, 3rd Sem



MS. SHARON JOSEPH
Univ. 17th Rank,
7 SGPA, 3rd Sem



UMAIR SIDDIQUI
Univ. 13th Rank,
7.37 SGPA, 5th Sem



CHARULATA NAGWANSHI
Univ. 23rd Rank,
6.79 SGPA, 5th Sem



ASTHA SHENDE
Univ. 33rd Rank,
6.65 SGPA, 7th Sem



AKSHA KHAN
Univ. 35th Rank,
6.53 SGPA, 7th Sem

DEPARTMENT OF MECHANICAL ENGINEERING



RAUNAK KHOBRAGADE
7.05 SGPA,
3rd Sem



SANKET MESHAM
6.95 SGPA,
3rd Sem



MANSURI ALFIYA SUBHAN
Univ. 3rd Rank,
7.58 SGPA, 5th Sem



SANDESH SANKET] RANGARI
Univ. 3rd Rank,
7.58 SGPA, 5th Sem



MR. SHEIKH ADIL FAZLEILAH
8.10 SGPA,
7th Sem



MR. KHAN SHAHZAD ANISH AHMED
8 SGPA,
7th Sem

DEPARTMENT OF ELECTRICAL ENGINEERING



FATIMA RIZWAN SYED
8 SGPA,
3rd Sem



PAYAL SONWANE
7.33 SGPA,
3rd Sem



RITIK SATPUTE
6.70 SGPA,
5th Sem



DIPALI WANKHADE
6.40 SGPA,
5th Sem



SHRUTI MANISH SAKHARE
7.94 SGPA, 7th Sem



REWA OMPRAKASH MADKE
7.41 SGPA, 7th Sem

DEPARTMENT OF CIVIL ENGINEERING



HIMANSHU S. BHALAVI
Univ. 18h Rank ,
7.14SGPA, 3rd Sem



HAQUEAYESHA FATIMA SIRAJUL
6.73SGPA, 3rd Sem



DHANSHREE M. BHONDEU
Univ. 4th Rank ,
7.86 SGPA, 5th Sem



SHRAVNI WASNIK
7.27 SGPA, 5th Sem



KASHISH GANESH BAGDE
Univ. 11th Rank ,
8.11 SGPA, 7th Sem



LAXMI HARSHAD BHATT
7.95 SGPA, 7th Sem,
B.Tech

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE ENGG



MS. AHMED J. AQEEL
Univ. 3rd Rank,
8.35 SGPA, 5th Sem



MS. SHEIKH RAHAT NUSRAT
Univ. 10th Rank ,
8.15 SGPA, 5th Sem



MS. MOHINI SURESH FULZELE
Univ. 11th Rank ,
8.05 SGPA, 3rd Sem



SHEIKH SANIYA MAQBOOL
Univ. 1st Rank,
8.97 SGPA, 1st Sem



DEBNATH P. PRADIP
Univ. 15th Rank,
8.77 SGPA, 1stSem



BANKAR RACHANA RAJU
Univ. 22nd Rank,
8.59 SGPA, 1st Sem

Science and Humanities (1st Year) Department

Our Prominent Alumni illuminating in India & Abroad



Lt Col ABHISHEK GOREGAONKAR
Indian Army



ABHILASH PILLAI
General Manager for Business Development,
Cubet Techno Labs, Infopark Kochi, Kerala



ROSHAN SONALIKAR
Designation : VP,
Credit Strategies,
Cumming, Georgia, United States



RUDRA BANERJEE
Engagement Director
Cloud & Infra Services at LTIMindtree Houston,
Texas, United States



VINAY BAYYA
Manager Software Engineering
Salesforce, Bellevue, Washington, United States



NITESH TADSE
Director/ Head of Managed Services
Optiva Inc. Pune, Maharashtra, India



ROHIT TIWARI
C++ Developer
Adyen Amsterdam, North Holland, Netherlands



MIRZA QADIR BAIG
Software Engineer
Persistent Systems Limited,
Nagpur, Maharashtra, India



AAMIR SHEIKH
Consulting Manager & Technical Lead
People 2.0 (Consultant To TCS) Sydney,
New South Wales, Australia



PRANAV SOMGADE
Project Engineer
Wipro Limited Nagpur, Maharashtra, India



PRIYANK DALAL
Program Delivery Manager
ASML, Amsterdam, North Holland,
Netherlands



Alfia Iqbal
Customer Success Manager,
APAC – Finastra Singapore



Rohit Gautam
Software Engineer
TCS, Mumbai, India



Ejaz Tanvir
Deloitte Consulting LLP
USDC-Orlando, U.S.A.



Sandip Bhange
Administration Assistant
Welmed Locking Systems Pvt Ltd,
Pune, India



Swati Chaudhary
Senior Associate
JP MORGAN CHASE



TESTIMONIALS FROM OUR CHANGEMAKERS



ADNAN KHAN
(CIV : 2014)

Planning Engineer
IFL Consulting Engineers
Saudi Arabia

It gives me a great pleasure that I was being the part Anjuman College of Engineering & Technology (A.C.E.T). My four years at A.C.E.T were great and a memory to cherish for lifetime. I feel compelled to share how profoundly my journey has been influenced by the knowledge, guidance, and support provided by the faculty and staff, the mentorship and guidance provided by the faculty were instrumental in shaping my career trajectory. Whether it was seeking advice on research opportunities, career pathways, or personal development, I always found the faculty members to be approachable, knowledgeable, and genuinely invested in my success. Overall it was a great experience and life time memories. I feel proud to graduating from A.C.E.T



**MOHAMMAD
YOUSUF SHAIKH**
(MECH: 2005)

Arcelor Mittal,
Mid Level Management DUBAI, UAE

I am a proud alumnus of the Anjuman College of Engineering and Technology, 2005 Mechanical branch. This institution provides unparalleled opportunities in academics, culture, and sports. During my time here, I participated in various activities like NSS, NCC, and football, which shaped my character and taught me leadership and teamwork. The college also offered excellent placement opportunities, which have been instrumental in my professional journey. Today, I am honored to work in mid-level management at ArcelorMittal in Dubai, the second-largest steel company in the world. The solid foundation and diverse experiences at Anjuman College of Engineering and Technology have been pivotal in my career, and I am deeply grateful to Anjuman College and proud to be part of its legacy.



Dr. AMRIN KHAN
(EE : 2018)

Product Manager
Microsoft Surface, UAE

Congratulations on your accomplishments, Electrical Engineering Department! As an alumnus, I'm encouraged by your ongoing commitment to innovation and excellence.

Continue to shine brilliantly!"Aspiring electrical engineer! Never forget that every obstacle is an additional opportunity to succeed. Never stop learning and pushing beyond your limits. Make your goal focused. You can do it just because success is walking from failure to failure.



MAQSOOD ANSARI
(CSE : 2014)

Sr. Software Engineer,
TCS, UK

ACET College and particularly the Computer Science and Engineering Department have paved a great role in my success in career. I have very fond memories of this college and my mentors. I have always felt the need to contribute something back to the college and its students. Therefore, I will be happy to be a part of your endeavors to help the students to excel in their careers. In near future, I hope to see the college among the top colleges in India with a stronger campus selection and highly advanced technology for students to explore and compete in the market worldwide



NOORUDDIN ANSARI
(CSE: 2006)

Sr. System Analyst
at Zurich Insurance, Hong Kong

"Life in ACET was nothing less than a roller coaster ride, full of ups and downs one can imagine. But throughout the journey I have learned a lot. It have provided me with some great opportunities which helped me improve myself in every aspect as a student, as a senior, as a friend, as a sportsperson, as a leader and most importantly as a professional. Experience in ACET have helped me sharpen my skills in my field of choice by providing fully equipped labs where I could practice and learn. Apart from this being a part of student panel helped me improve my managing skills along with technical. In all I had a great learning experience and have learnt some very important lessons in life which will help me to grow in future as well.



**Lt Col ABHISHEK
GOREGAONKAR,**
(ETC: 2005)

Indian Army

Being from the third batch to pass out from ACET, I can proudly say that the college has made exceptional progress in such a short span of time which includes state of the art infrastructure and laboratories. I am grateful to the faculty for encouraging us to develop our overall personality in addition to honing our academic skills. Most importantly, I and my batch mates make it a point to visit the college & teachers whenever we are in the town, which itself is testimony to the great bonding we share with our institution!

Centralised Facilities

LIBRARY SERVICES / FACILITIES

- Attitude Lab ▪ Automated Library ▪ Bar Code Membership With Smart Id Cards ▪ Book Bank
- Circulation (books Issue / Return With Bar Code) ▪ Daily & Weekly News Papers ▪ DELNET
- Digital Section ▪ Library Orientation To Fresh Members ▪ Magazines Question Paper Bank
- New Arrivals Display ▪ News Papers Clipping ▪ NPTEL ▪ Online E-journals / Printed Journals
- OPAC (online Public Access Catalogue) ▪ Open Access ▪ Reference ▪ Referral ▪ Remote Access
- Reprographics/printing/scanning ▪ Six Books Issued Facility For Merit Student ▪ Wi-fi Facility
- Multimedia ▪ NDL, National Digital Library Of India



Multimedia Section



Technical Books Section



Reading & Reference Section



Language Lab



Computer Center



Machine Shop



Gym



Football Ground



Basketball Ground

Sports

Sports play a crucial role in the development of students by promoting physical health, teamwork, discipline, and time management. Engaging in sports enhances cardiovascular health, builds muscle strength, and improves coordination. It fosters a sense of camaraderie and collaboration, teaching students the value of teamwork and cooperation. Additionally, sports instill discipline, perseverance, and resilience, essential traits for academic and personal success.

Participation in sports also helps students manage their time effectively, balancing academics and extracurricular activities. Overall, sports contribute to the holistic development of students, preparing them for future challenges. Students of our college participated in various University-level athletic and sports events, bringing laurels to the institute by winning numerous competitions.

Dr. Zakir S. Khan

Deputy Director of Physical Education



Annual Social Gathering- Celestial



Anti Ragging Committee

Designation	Name
Head of Institute	Dr. K. S. Zakiuddin
Representative from Civil Administration	Mr. Akram Pathan
Representative from Police Department	Mr. P. I. Rahangdale
Representative from Local Media	Mr. Sarfaraz Ahmed
Representative from NGO involved with youth activities	Mr. Tanvir Mirza
Representative from Faculty Members	Dr. Zakir Khan
Representative from Parents	Mohammad Farooque Ansari
Representative from Non-teaching Staff	Mr. Syed Mehmood Shah
Representative from Students (Senior)	Mr. Om Dhakulkar Ms. Sumaira Anjum
Representative from Students (Fresher)	Mr. Ayan Sarwar Ms. Diya Sakhre

Internal Complaints Committee

An Internal Complaint Committee as per Section 4 of Sexual Harassment of Women at Workplace Act 2013 is herewith being constituted. Following are the members of the Committee.

Presiding Officer & Members of the Committee			
Presiding Officer	Dr. Nawaz Khan		
Members (Teaching)	Dr. Mrs. Archana Shirbhate	Prof. Miss Nazish Khan	
Members (Non-Teaching)	Mrs. Shabina Tabassum	Mrs. Tarannum S. Khan	Mrs. Rubina Ahmed
Members (Student)	Ms. Anika Gauhar Javed Iqbal	Ms. Depali Subhash Wankhede	Ms. Sakshi Sanjayrao Patil

Dress Code

BOYS UNIFORM SET

- Shirts (02 Nos)** : Sky Blue Colour, Make – Wacky Tocky, Code – 4510, Ruby make canvas for collar & cuff, front pocket, woven logo of College on front pocket as per sample.
- Pant (02 Nos)** : Raymond Make, Navy Blue Colour, Code No. -001.
- Tie(02 Nos)** : Navy Blue with White Stripes as per sample.
- Blazer(01 No)** : Raymond Make, Navy Blue Colour, Code No. -001, Canvas Single layer fine quality, Micron pad.
- Shoes & Socks** : Black colour leather shoes and white socks (02 Nos).
- Belt** : Black Colour Leather Belt.

GIRLS UNIFORM SET

- Full Sleeves Kurta (02 Nos)** : Sky Blue Colour, Make – Wacky Tocky, Code – 4510, Ruby make Canvas for collar & cuff, two side pockets, woven logo of College as per sample on left arm.
- Salwar (02 Nos)** : JLK make, Navy Blue Colour, Ruby make Canvas.
- Dupatta (02 Nos)** : Georgette Make, Navy Blue Colour.
- Blazer (01 No)** : Raymond Make, Navy Blue Colour, Code No. – 001, Single layer fine quality canvas, Micron pad.
- Shoes & Socks** : Black Colour Leather Baillie and white socks (02 Nos).

ADMISSION

FEE STRUCTURE:

Particulars of Fees	Tuition Fees (Rs.)	Development Fees	Total Fees (Rs.)
1st Year B.Tech.	91,227/-	12,773/-	1,04,000/-
Direct 2nd Year B.Tech.	76,210/-	10,290/-	86,500/-
1st Year M.Tech.	58,771/-	8,229/-	67,000/-

1. Payment can be made through Demand Draft/Cheque payable to "Principal Anjuman College of Engineering & Technology, Nagpur" or can also be done through Debit/Credit Card, RTGS, NEFT (Cash payment will not be accepted).
2. Receipt against cheque will be issued after clearance of the cheque. in case of cheque bounce fine of Rs. 1000/- will be imposed per transaction.

Eligibility Criteria

A) Eligibility Criteria for Maharashtra State Candidate and outside Maharashtra State Candidate for admission to FIRST YEAR of degree courses in Engineering & Technology.

(i) The Candidate should be an Indian National; (ii) 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 2024 and should obtain non zero score in MHT-CET 2024.

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) (for more details Refer Information Brochure on below mentioned website)

For More Details

Refer : cetcell.mahacet.org/, fe2024.mahacet.org, dse23cap.mahacet.org, me2024.mahacet.org

B) Eligibility Criteria for Maharashtra State Candidate and outside Maharashtra State Candidate for admission to DIRECT SECOND YEAR of degree courses in Engineering & Technology.

(1) For Maharashtra State Candidature Candidate and All India Candidature Candidate, - (i) The Candidate should be an Indian National; (ii) Passed 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 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.(for more details Refer Information Brochure on below mentioned website)

C) Eligibility Criteria for Maharashtra State Candidate and outside Maharashtra State Candidate for admission to 1st year M. Tech of Post Graduation Degree courses in Engineering & Technology.

For Maharashtra Candidature Candidate and All India Candidature Candidate.

(i) The Candidate should be an Indian National.

(ii) Passed Bachelor Degree in the relevant field of Engineering and Technology or Pharmacy from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward Class categories, Economically weaker section and Persons with Disability category belonging to Maharashtra State).

Obtained Qualified score in Graduates Aptitude Test in Engineering (GATE) conducted by the Indian Institute of Technology and valid for the current academic year.

For sponsored candidates, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought.

Documents required

- | | |
|--|---|
| 1. B.E Mark-sheet (First to Final Semester) (for M. Tech) | 11. Caste Certificate (If reserved category) |
| 2. MHT-CET 2024/ JEE-MAINS 2024 Score Card (For B. Tech 1st Year) | 12. Caste Validity Certificate (If reserved category) |
| 3. Valid GATE Score Card (for M. Tech) | 13. Non- Creamy layer Certificate (For OBC/VJ(DT)-NT/SBC Valid up to 31st March 2025) |
| 4. HSSC Mark-Sheet | 14. Migration Certificate (if applicable) |
| 5. SSC Mark-Sheet | 15. Eligibility Certificate issued from Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur. (if applicable) |
| 6. Diploma Mark-sheet (First Semester to Final Semester) (If Appeared) (for Direct 2nd Year) | 16. Gap Certificate (if applicable) |
| 7. B.Sc. Mark-sheet (if applicable) | 17. Proforma-O/ TC mentioning the religion as 'Muslim' (For minority Candidates) |
| 8. Leaving Certificate / Transfer Certificate (TC) | 18. Dist. Magistrate Certificate (For Scholarship holder) |
| 9. Nationality certificate/ TC mentioning the nationality as 'Indian'. | 19. CAP Allotment Letter (For CAP Students) |
| 10. Domicile Certificate / Birth Certificate/ TC mentioning the place of Birth. | 20. Aadhar Card |
| | 21. Sponsor certificate (if applicable) |

Scholarship

Anjuman College of Engineering and Technology is dedicated to supporting deserving students through scholarships. By facilitating access to both government and non-government scholarships, the college ensures that financial constraints do not hinder talented students from achieving their academic goals. This commitment helps cultivate a more inclusive and equitable educational environment, empowering students to reach their full potential and contribute meaningfully to society.

Government Scholarship

- EBC Scholarship
- OBC Scholarship
- SC/ ST Scholarship
- SBC/ VJNT Scholarship
- Minority Scholarship

Non Governmental Organisations (NGO's)

- LP Foundation (Only for Girls)
- Vidyasaarathi JSW Scholarship
- Sima Khatib Scholarship
- Anjuman Falahul Muslemeen
- Jamiat Islahul Muslemeen
- Kiran scholarship (Only for CSE branch Girls)

NOTE : Terms and Conditions apply

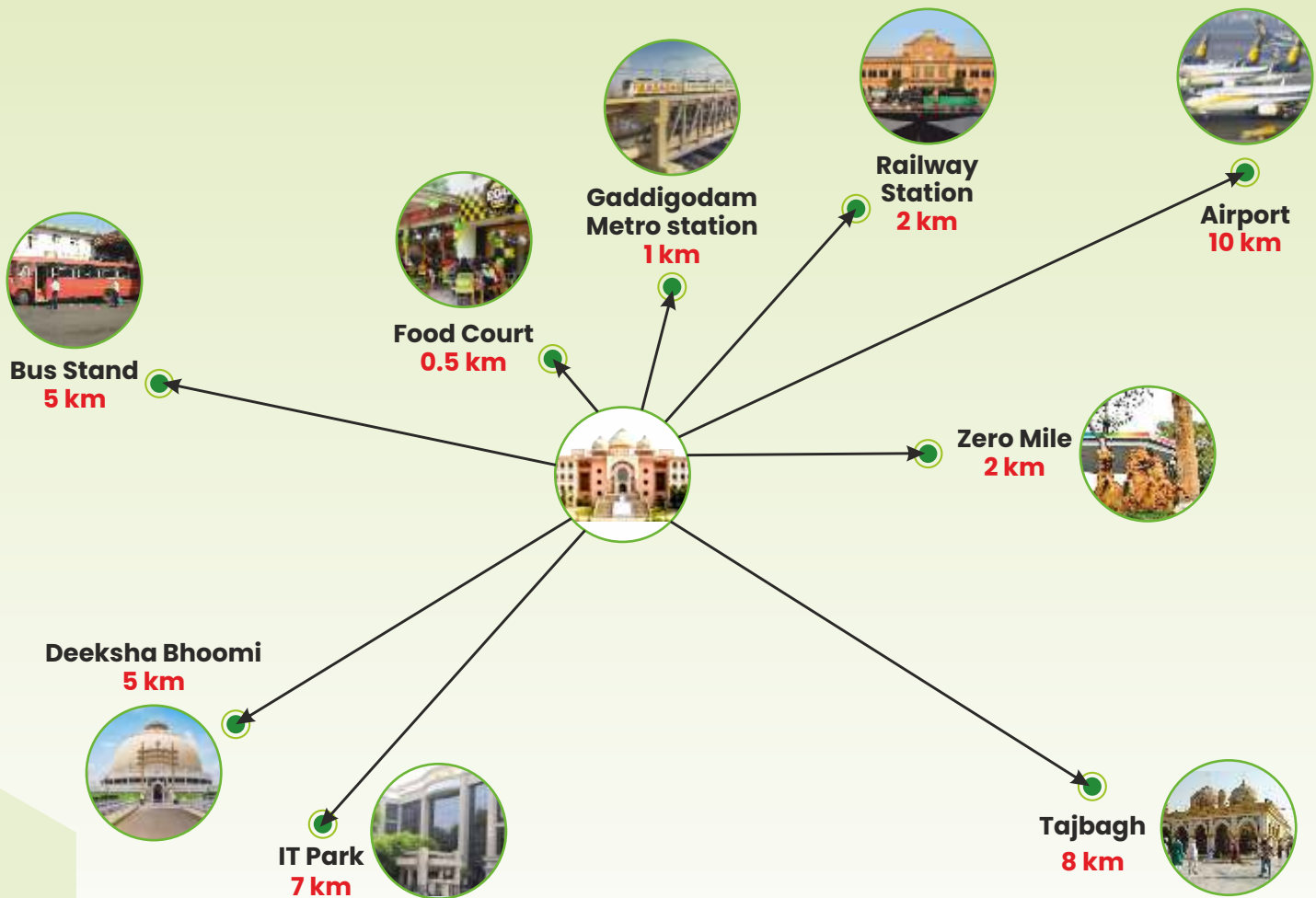


Nagpur, Maharashtra, India

Anjuman College Of Engineering And Technology 538J+385, Mangalwari Bazar Rd, Sadar, Nagpur, Maharashtra 440001

Lat 21.164759°

Long 79.080975°



A TRUST NURTURING EDUCATION SINCE LAST 136 YEARS.

Our Institutions

- Anjuman College of Engineering & Technology, Sadar, Nagpur
- Anjuman Polytechnic, Sadar, Nagpur
- Anjuman Girls Degree College of Arts, Sadar, Nagpur
- Anjuman Industrial Training Institute, Sadar, Nagpur
- Anjuman High School and Junior College, Sadar, Nagpur
- Anjuman Junior College M.C.V.C., Sadar, Nagpur
- Anjuman High School, Sadar, Nagpur
- Anjuman High School Technical Wing, Sadar, Nagpur
- Anjuman English High School, Sadar, Nagpur
- Anjuman English K.G. & Primary School, Sadar, Nagpur
- Anjuman Urdu Primary School, Sadar, Nagpur
- M.A.K. Azad Junior College, Gandhibag, Nagpur
- M.A.K. Azad High School, Gandhibag, Nagpur
- M.A.K. Azad Junior College M.C.V.C., Gandhibag, Nagpur
- Anjuman Urdu Primary School, Gandhibagh, Nagpur
- Anjuman Urdu High School, Mahal, Nagpur
- Anjuman Urdu Primary School, Mahal, Nagpur
- Anjuman Urdu High School, Hasanbagh, Nagpur
- Anjuman Urdu Primary School, Hasanbagh, Nagpur

FOR ADMISSION PLEASE CONTACT



0712-6604529



9960985713 / 9326449300 / 9371387666



www.anjumanengg.edu.in



Mangalwari Bazaar Road, Sadar, Nagpur-440001, Maharashtra (India)



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Scan & Follow



ACET



ACET

**ANJUMAN COLLEGE OF
ENGINEERING & TECHNOLOGY**