

DTE CODE : EN4172



ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

(MANAGED BY: ANJUMAN HAMI-E-ISLAM, SADAR, NAGPUR)



INFORMATION BROCHURE 2026-27



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.

AFFILIATIONS

- **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

SALIENT FEATURES

- ✦ NAAC Accredited with Grade A+.
- ✦ AICTE – IDEA Lab with a grant of Rs. 90 Lakhs.
- ✦ Recipient of the Education Excellence Award from the Institution of Engineers (India).
- ✦ Recognized as an Outstanding Institute Award for promoting Industry-Academia Interface by WES, India.
- ✦ Awarded by IIT Bombay as NPTEL Active Local Chapter.
- ✦ State of Art Classroom, Laboratories and Gymnasium.
- ✦ Excellent Alumni Connect across the Globe.
- ✦ Robust Placement Support with excellent packages.
- ✦ Centre of Excellence in Embedded Systems & Robotics (IIT Bombay-e-Yantra Lab).
- ✦ Centre of Excellence (Dell Technologies).
- ✦ Centre of Excellence Lab (supported by Tata Motors).
- ✦ Centre of Excellence in Automobile Engineering with BMW Engine.
- ✦ Edu Skill Industry Center of Excellence.
- ✦ MOU with Sir Jamdar Siemens Centre of Excellence, VNIT, Nagpur.
- ✦ Strong Startup Ecosystem, patent support & industry connect.
- ✦ 64+ Corporate Industry Connections for enhanced opportunities.
- ✦ Access to Non-Government Scholarships.
- ✦ Emphasis on Skill Development & Certification Programs.
- ✦ Visiting Faculty from IITs, NITs & reputed industries.
- ✦ Prime Location – in the heart of Nagpur city just 0.5 km from Gaddigodam Square Metro Station, 2km from Railway Station & 5 km from Bus Stand.

A BRIEF HISTORY OF OUR LEGACY



ANJUMAN HAMI-E-ISLAM BUILDING

Estd. in the Year 1888
Sadar, Nagpur

Established in 1888, Anjuman Hami-E-Islam, Nagpur, is one of the region's oldest and most respected socio-religious organizations. Deeply rooted in humanitarian values and committed to serving all sections of society. The trust has championed nation-building through education for over 138 years, with an unwavering assurance of quality education, high academic standards and clean administration. Today, it manages more than 20 educational institutions, offering quality education from kindergarten to postgraduate levels - irrespective of caste or creed.

In 1999-2000, the trust founded Anjuman College of Engineering and Technology (ACET) beginning with three core branches: Mechanical, Electrical, and Electronics & Telecommunication Engineering. It later expanded to include Computer Science and Engineering, Civil Engineering, and a forward-looking Artificial Intelligence and Data Science program.

ACET thrives with the vision and mission to create future leaders, delivering value-based, affordable technical education. The college continues to prepare students to meet the technological and societal challenges of tomorrow - as professionals, innovators and responsible citizens.



MESSAGE FROM THE TORCHBEARERS OF OUR LEGACY



Justice (Retd) Z.A. Haq
BOMBAY HIGH COURT
ADMINISTRATOR,
ANJUMAN HAMI-E-ISLAM



Mr. Anees Ahmad
(Retd. IRS Officer, Central Govt.)
Chief Executive Officer,
Anjuman Hami-E-Islam,
Nagpur



**Dr. Ab. Shakeel
Ab. Sattar**
Chairman — Governing Body,
Anjuman College of Engineering
& Technology, Nagpur



Er. Tanveer Mirza
Chairman — College
Development Committee,
Anjuman College of
Engineering & Technology,
Nagpur



**Prof. (Dr) K. S.
Zakiuddin**
Principal,
Anjuman College of
Engineering & Technology,
Nagpur



"Under the strategic leadership of **Hon'ble Zaka Azizul Haq** (Former Judge, Bombay High Court) Administrator, Anjuman Hami-E-Islam, the institution continues to thrive - guided by his visionary administration and unwavering commitment to quality education."

At Anjuman College of Engineering and Technology (ACET), we take immense pride in upholding a legacy of inclusive, value-based and future-ready education. With over 138 years of dedicated service through Anjuman Hami-E-Islam, we continue to nurture bright minds who carry forward the ideals of excellence, ethics and empowerment, while adapting to the evolving needs of a dynamic global landscape.

Our mission is driven by the belief that education transforms lives, uplifts communities and empowers future generations. Our vision is rooted in creating a nurturing academic ecosystem that emphasizes hard work, open communication and team effort. We are committed to holistic education—where technical skill meets moral grounding and students evolve into not just job seekers but job creators and socially responsible citizens.

Education, for us, is more than curriculum delivery. It is a multi-dimensional journey that combines innovation, discipline, leadership, and compassion. Whether through active participation in the community, cutting-edge research or academic rigor, we strive to equip students with the courage to face global challenges and the creativity to shape solutions.

Our dedicated team of educators, administrators and governing members remains steadfast in building an environment where excellence is the norm. We celebrate the progress our students achieve and stand with them as they convert their dreams into meaningful impact—locally and globally. We welcome you to ACET—where tradition meets technology and education transforms into inspiration.

A CAMPUS BUILT FOR TOMORROW



CAREER & INDUSTRY READINESS

- ♦ Industry Collaborations & MoUs ♦ Internships & Industrial Visits
- ♦ Industry-Oriented Curriculum ♦ Skill Development & Certification Programs ♦ Entrepreneurship & Start-up Support
- ♦ Expert Workshops, Seminars & Guest Lectures

HOLISTIC STUDENT DEVELOPMENT

- ♦ Student Mentoring & Counselling ♦ Clubs, Technical & Cultural Activities ♦ Sports & Recreation Facilities ♦ Scholarships & Financial Assistance ♦ NSS, NCC & Community Engagement
- ♦ Leadership & Personality Development

ACADEMIC EXCELLENCE

- ♦ NAAC A+ Accredited Institution ♦ Experienced & Research-Oriented Faculty ♦ Innovation & Project-Based Learning
- ♦ Research, Publications & Patents ♦ Industry-Relevant Curriculum ♦ Strong Alumni Network

CAMPUS & INFRASTRUCTURE

- ♦ Prime Location in the heart of Nagpur city ♦ Smart Classrooms & Modern Laboratories ♦ Wi-Fi Enabled ♦ Green Campus
- ♦ Digital Learning Facilities ♦ Well-Stocked Library & E-Resources ♦ Safe and Student-Friendly Environment

COURSES & INTAKE CAPACITY

Anjuman College of Engineering and Technology offers a diverse range of AICTE-approved undergraduate and postgraduate engineering programs. With a strong intake capacity across disciplines, our curriculum is designed to meet evolving industry demands and foster innovation-driven learning.

B.Tech

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

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

Ph.D

Sr. No.	Course
1	Mechanical Engineering
2	Electronics Engineering

PRINCIPAL PROFILE

An eminent Academician, Researcher and exemplary Leader with 34 years of Unwavering Commitment to Advanced Knowledge ,Fostering Innovation & nurturing talent to meet global challenges



Prof. (Dr) K. S. Zakiuddin



ACADEMIC QUALIFICATIONS

- Ph.D (Mechanical Engineering)
- M.Tech Visvesvaraya National Institute of Technology (VNIT, Nagpur)
- Master of Industrial Relations and Personnel Management (MIRPM)



ACHIEVEMENTS & RECOGNITIONS

Awards (10+) • Felicitation by Governor of Uttarakhand • Maharashtra State National Award • Best University Teacher Award, RTMNU, Nagpur University. • UP Govt Award -ISTE • Best paper award in ISTE13th state convention	10 Patents Australian Govt Innovation Patent Granted (8 Yrs)	₹2.5 Cr Research Grants Govt. Research Grants (Six) 2.5 Crores	25 PG Guidance Research Scholars	Govt. Travel Grants - 03 (CICS), New Delhi (CSIR), New Delhi (SERB), New Delhi	86 Publications Published Papers in Springer with Professor Marco Ceccarelli (ASME Fellow, IFToMM President)	16 Journal Papers Reviewed
4 Copy Right	4 PhD Guidance PhD Research Scholars	03 Keynote Lectures	4 Books PhD Thesis Published RTMNU (Book Publication)	20 Invited Speaker	10 Professional Membership 10	



INTERNATIONAL TALK'S

- Invited for Specialized Tutorial in **13th World Congress (IFTToMM), Mexico**
- Invited to deliver presentation in IFTToMM International symposium at **Vrije Universiteit, Amsterdam, Netherlands**
- Invited to Chair at **World Biotechnology Industry Conference Seoul, South Korea**
- Invited as a speaker in **12th World Gene Convention (WGC) at Sapporo, Japan**
- Invited as distinguished speaker as Keynote Presenter "**8th World Congress on Materials Science and Engineering," Hong Kong**



PROFESSIONAL CONTRIBUTIONS

- Journal Editorial Board Member:13 Journal
- IFTToMM-2019, World Congress, Poland
- Association of Advancement for Modelling & Simulation Techniques in Enterprises, ASME, France
- AICTE-STUDENT LEARNING ASSESSMENT PROJECT AICTE(SLAP)-Project
- Research Advisory Committee member, RTMNU
- Invited as Resource Person for Pre-Ph.D Course Workshop on Research Methodology and Research and Publication Ethics. Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon
- Editorial Board Member in Research in Agricultural Engineering,Prague Czech Republic
- Invited as a Speaker in Panel discussion on Data, Artificial Intelligence and the Future of Student Enrollment, World Education Summit

















Reading Room



Computer Centre



Multimedia Section



AICTE IDEA Lab



OUR CENTRALIZED CAMPUS FACILITIES

ACET offers a range of shared academic and support facilities centrally accessible to students across departments, fostering holistic learning, innovation and career readiness.

- Knowledge Hub: A fully stocked Central Library with 32,000+ books, e-journals, NPTEL access & digital learning zones
- Tech-Driven Computing Lab: High-speed internet, latest software tools & virtual lab experiences
- Smart Learning Spaces: Digitally equipped classrooms with projectors, smart boards & AV aids
- Innovation & Research Lab: A launchpad for creativity, interdisciplinary projects & funded research
- Hi-Tech Central Workshop: Hands-on training with cutting-edge tools in mechanical, civil & fabrication
- Seamless Connectivity: Campus-wide high-speed Wi-Fi to keep you connected, always
- On-Campus Health Support: First-aid, medical room & emergency response with nearby hospital tie-up
- Placement Powerhouse: Centralized T&P Cell driving internships, job offers & soft skill training
- Conference & Seminar Suite: Modern halls for expert talks, industry sessions & academic events
- Student Chill Zones: Hygienic cafeteria & spacious common rooms for relaxation and bonding
- Cultural Arena: Open-air stage and multi-purpose hall for fests, functions & show-stopping events
- Smart Commute Facility: Well-connected bus service for smooth travel across Nagpur
- Hassle-Free Parking: Ample parking space for two-wheelers & four-wheelers with security surveillance
- Sports & Fitness Grounds: Outdoor courts & indoor arenas for holistic student development
- Space for the Soul: Quiet prayer and meditation room for peace, reflection & well-being
- Safe & Secure Campus: 24x7 security, CCTV coverage & disciplined campus environment

Gym



Auditorium



Language Lab



Basketball Court



BRIDGING ACADEMICS & INDUSTRY

To complement the core curriculum, ACET conducts a range of technical skill-building initiatives aimed at enhancing student employability, domain knowledge and overall industry readiness. These programs are designed in collaboration with domain experts and industry professionals to ensure practical relevance and real-world application.



Active Students' Clubs

ACET nurtures holistic student development through its vibrant clubs, classified under these broad categories: Technical, Social, Arts and Life-Management Skills. These include the Cyber Security-Club, Drone Club, Sports Club, Eco Club, Oratorium Club, Photography Club, Technical Club, Coding Club, Entrepreneurship Cell, NSS Unit, Innovation Cell, and Community Service Club. These clubs actively conduct events, workshops, competitions, and awareness drives to encourage teamwork, creativity, leadership, expression and a socially responsible outlook in every student.



MOOC Certification Courses

To promote self-paced learning and multi-domain skill-building, ACET encourages students to enroll in certified online courses offered through national and global MOOC platforms such as TCS-YEP, SWAYAM-NPTEL, Corporate Connect, Spoken Tutorial, Coursera, edX and PMKVY 4.0. Students pursue certifications in Python Programming, Artificial Intelligence, Machine Learning, Embedded Systems, Cybersecurity, 3D Printing, Web Development, and Internet of Things. These courses are carefully aligned with emerging technologies and equip students with competitive, job-ready skills for today's global industry.



Professional Societies

To foster professional exposure, technical depth, and a spirit of innovation, ACET hosts active student chapters of reputed national and international organizations including IEOM, IEEE, ISTE, CSI, IE(I), ASME, ICI, ASHRAE, ISHRAE and ACM. These societies regularly organize national-level seminars, innovation contests, paper presentations, technical workshops and career-building events in collaboration with renowned academic and industry experts. Membership in these bodies enhances students' credibility, builds domain expertise and offers valuable exposure to current trends, global research opportunities, and professional development pathways in engineering and technology.



Departmental Student Forums

Every academic department at ACET operates its own student-led forum, designed to foster peer learning, collaborative growth, and technical engagement beyond the classroom. These forums include FYSF (Department of Science & Humanities), X-STREAM (Electronics & Telecommunication Engineering), MESA (Mechanical Engineering), PHOENIX (Electronics & Power - Electrical Engineering), KRANS (Computer Science & Engineering), ACES (Civil Engineering) and NEXUS (Artificial Intelligence & Data Science). Each forum organizes guest lectures, industrial visits, technical competitions, project exhibitions and workshops enabling students to lead, innovate and gain exposure in their respective fields.



RESEARCH & INNOVATION

Research and innovation are essential for engineering students, enabling them to solve complex problems, stay aligned with industry trends and apply theoretical knowledge to real-world challenges.

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, thereby fostering an entrepreneurial culture.

Research and Development Cell: ACET received '90L under AICTE IDEA Lab and '12L from RTMNU Research Grant. Three student projects won 1st prize at Advantage Vidarbha 2026. Four proposals were submitted to the MSME Entrepreneurship 4.0 competition. ACET also actively participated in MSME Idea Hackathon 4.0 to support student innovation.

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: This 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.



Automobile Project Designed by Mechanical Engg. Students



Automatic Slider Window Project Displayed at Vidarbha Advantage



Patent-Gem Award



E-Bicycle Prototype

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 communities served but also enriches student's educational experiences, promoting personal growth and civic engagement. This hands-on involvement helps students develop a deeper understanding of societal challenges and their role in addressing them.



Constitution Day
Celebration

NSS (National Service Scheme): The National Service Scheme (NSS) at our engineering college is dedicated to fostering social responsibility and community engagement. Through initiatives such as blood donation drives, environmental conservation projects and educational outreach in rural areas, NSS volunteers make a meaningful contribution to society. Participation in NSS cultivates volunteerism, teamwork and leadership, enriching student's personal and professional development.



NCC Cadets of
Anjuman College of
Engineering and
Technology

NCC (National Cadet Corps): The National Cadet Corps (NCC) offers students a unique opportunity to cultivate discipline, leadership and national service. Through community service, adventure sports and training activities, NCC cadets build life skills that complement technical education. Participation in NCC enhances fitness, resilience, and fosters camaraderie and civic responsibility, preparing students to become well-rounded professionals and responsible citizens.



Winter-wear
Donation Drive
at Slum Areas

Community Outreach Programs: Our engineering college is committed to social service, encouraging students to participate in community outreach programs. Clean-up drives and educational workshops in underprivileged areas allow students to make a tangible difference. These efforts foster empathy, volunteerism and a service-oriented mindset, offering experiences that complement academics and contribute to the development of socially conscious individuals.



Pitesur Village
Upliftment under
Unnat Bharat Abhiyan

Unnat Bharat Abhiyan (UBA): ACET has adopted five villages - Brahmanwada, Pitesur, Bokhara, Ranala, and Yerkheda - under the Government of India's flagship program, Unnat Bharat

Abhiyan (UBA). This initiative aims to bridge the gap between urban and rural development. Students and faculty collaborate with local communities to address specific needs, focusing on sustainable development and technological solutions, which includes renewable energy implementation, clean water access, and digital literacy training. These experiences strengthens student's technical capabilities and instill a deep sense of social commitment and national responsibility.



Project Jaldhara at Ramtek, Nagpur

SPORTS

ACET NAGPUR - PROUD ACHIEVERS 2025-26 NATIONAL & ZONAL SELECTIONS

✦ **Rishika Niranjane** - EE, 5th Sem: Gold Medalist - National Hapkido. Selected - West Zone Karate

✦ **Ilhum Akhtar** - EXTC, 6th Sem: Selected - National Fencing Championship

✦ **Devika Thakre** - EXTC, 1st Sem: 1st Place - State Basketball. Selected - West Zone Basketball

✦ **Inshira Ali** - CSE, 1st Sem: Selected - West Zone Hockey

✦ **Quadirunnisa Sheikh** - EXTC, 5th Sem: Selected - West Zone Karate

✦ **Kashaf Sheikh** - CSE, 6th Sem: Selected - West Zone Lawn Tennis

✦ **Wasif Naseem** - AI&DS, 6th Sem: Selected - All India Sepak Takraw

✦ **Amaan Ahmed, Tabeesh Khan** - CSE: Selected - All India Tug of War Men

✦ **Sana Iqbal** - CSE, 6th Sem: Selected - All India Tug of War Women

TEAM CHAMPIONSHIPS - RTMNU 2025-26

✦ Girls Lawn Tennis: 2nd Runner Up

✦ Boys Lawn Tennis: 2nd Runner Up

✦ Girls Tug of War: 2nd Runner Up

✦ Boys Tug of War: 1st Runner Up



ACHIEVEMENTS



State-Level Winners of Elocution Competition - Suhaina (2nd) and Anika (3rd), held at Mumbai on NEP-2020



Second Prize at International IEOM Conference held at IIT-Hyderabad



Ms. Sarah Shahbaz Khan -1st Prize winner in TCS National Youth Employment Debate



ACET awarded by IIT Bombay as NPTEL Active local chapter

Student's Achievements

Academic Excellence:

- Top RTMNU Rankers across engineering branches
- Ms. Jagrati Bhatt – RTMNU University Gold Medalist
- IEOM International Paper Competition – 2nd & 3rd Prize winners from ACET's new IEOM Chapter

Communication & Design:

- Ms. Sarah Shahbaz Khan – 1st Prize, TCS National Youth Employment Debate
- Triple First Prize – Design Projects at Advantage Vidarbha 2025
- Suhaina Gadkanj & Anika Gauhar – 2nd & 4th Prize, State-Level NEP 2020 Speech Contest (Sydenham College, Mumbai)

Innovation & Entrepreneurship:

- Active participation in MSME IDEA Hackathon 4.0 & Entrepreneurship 4.0

Sports & Representation:

- Tug of War – RTMNU Champions: 13-time (Men) & 7-time (Women)
- RTMNU Color Holders – Karate, Football, Fencing & Taekwondo
- Gymnastics – Sahil Deshmukh won two silver medals at RTMNU Meet
- Women's Lawn Tennis Team – 3rd place at RTMNU Tournament
- Winners at Khasdar Krida Mahotsav, UDGHOSH 7.0 & Crescendo 2026
- National-level representation in Tug of War & Karate – All India Inter-Varsity Participants from ACET

Institutional Achievements

Accreditations & Recognitions:

- NAAC Accredited with Grade A+
- Education Excellence Award – The Institution of Engineers (India)
- Outstanding Institute for Industry-Academia Interface – Awarded by WES India

Student Enrichment:

- IoT & Robotics Workshops – Hosted at premier institutions
- Global Alumni Network – ACET graduates in leading global roles
- Academic & Industry Linkages
- Strategic Collaborations – With ISRO, IITs, NITs, and IIMs
- Visiting Faculty – From IITs, NITs, and industry leaders
- Member of National & International Professional Bodies

Innovation & Infrastructure:

- ₹90 Lakh AICTE Grant – For IDEA Lab establishment
- Centre of Excellence in Embedded Systems & Robotics – In collaboration with IIT Bombay (e-Yantra)
- Automobile Engineering Lab – Equipped with BMW engine for practical training

Training, Careers & Startups:

- Placement Support – 590+ Placements in last 3 years.
- 64+ Corporate Tie-ups under Samavesh – For industry exposure
- Skill & Certification Programs – In emerging technologies
- Thriving Ecosystem – Incubation, patent support & startup aid

TRAINING & PLACEMENT

Abundant Opportunities

- Over **500+** students participated in **mandatory vocational training** during vacations.
- Comprehensive **branch-specific technical trainings** offered, including C, C++, Data Structures, Core Java, AutoCAD, ANSYS, CREO, PHP, HTML, MATLAB, STAAD Pro, PLC-SCADA, etc.
- Our campus-specific training sessions prepare students for placement drives at leading firms like **TCS, Cognizant, Infosys, Deloitte**, etc.
- Year-round **soft-skill and career counseling workshops** in aptitude, reasoning, communication and personality development.
- Over **50 companies** visited campus, with more than **75% of eligible students placed** in reputed organizations such as TCS, Cognizant, HCL Tech, Volvo, Neco Jaiswal, etc.
- Highest package offered: **₹7.5 LPA**

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.



Campus Drive of TTEC



Workshop on Placement Eligibility Test by S. S. InfoTech, Nagpur



Personal Interview Session



Communication Building Session



Recruited Graduates (2025-26)

STAR PLACEMENTS

See them? They were sitting right where you are now, and look where they are going! Your future starts here. The seniors aren't just getting jobs, they're launching careers. Get ready to write your own success story! There are **160+** more such success stories

Infosys



Aiman Ahmed

mycaptain



Nikhat Ansari



Sanket Meshram



Shantanu Patne



Sharon Joseph

tcs TATA CONSULTANCY SERVICES



Tabish Romani



Atufa Baig

CODITUDE



Prasad Pramod Zalte



Piyush Umate



Shantanu Patne



Prajwal Dubey



Mubashshir Malik



Aishwarya Jibhkate



Anurudh Shende



Aman Ghani

SJ CONTRACTS PVT LTD

nubeno We Care



Nakul Ukey



Vansh Kewat



Prashik Patil



M Sijal



Sanket Meshram

meil



Sheikh Aamez



Fazal Sheikh



Aman Ghani



OUR MAJOR RECRUITERS



OUR PROMINENT ALUMNI

Illuminating the world: Our Alumni in India & Abroad



Mr. Abhijeet Bansinge
Manager Quality Assurance,
General Motors, Korea



Mr. Mohammed Fazil
Sr. Electrical Engineer,
KAIZEN Architects & Engineers, DUBAI



Ms. Saima Anjum Khan
Data Engineer, One Click LCA Ltd.,
Helsinki, Finland, Europe



Mr. Ashraf Ansari
Founder & Operational Manager,
Yalza Ltd., Richardson, Texas, USA



Mr. Hanish Patel
Senior Software Engineer,
Wells Fargo, North Carolina, USA



Mr. Amritpal Singh Kalsi
Software Engineer, LTI Mindtree,
Greater Toronto Area, Canada



Ms. Sadiya Zehra
Software Quality Assurance Engineer,
Paymennt, Dubai, UAE



Mr. Deepak Sharma
Principal Consultant, Infosys Ltd.,
Perth, Western Australia



Mr. Aamir Sheikh
Senior Technical Lead,
Westpac, Sydney, Australia



Mr. Dhawal Lautkar
Technical Lead
Barclays, Manchester, USA



Mr. Jitendra Kashyap
Application Development Associate
Manager, Accenture, Japan



Mr. Salman Shahruckh
Air Traffic Controller,
Airports Authority of India



Mr. Shadab Khan
Regional Sales Incharge,
Castolin Eutectic, Saudi Arabia, UAE



Ms. Sheikh Iqra Naaz
Assistant Manager,
EFS Facilities Services,
Dubai, UAE



Mr. Kartik Hirwani
Welding Inspector
McDermott Middle East Inc., UAE



UNIVERSITY RANK HOLDERS

Department of Computer Science & Engineering



Sarah Shahbaz Khan

8.98 SGPA



Singh Varsha Rajesh

8.94 SGPA



Zade Janvi Sanjay

8.93 SGPA



Diwan Reebanaaz Iqbal

8.88 SGPA



Arshiya Nayeem Sheikh

8.70 SGPA



Sheikh Shoaib Kamruddin

8.40 SGPA



Raut Anshkumar Radheshyam

8.3 SGPA



Akansha Arun Nanwatkar

8.22 SGPA

Department of Electronics and Tele-Communication Engineering



Anika Gauhar Javed Iqbal

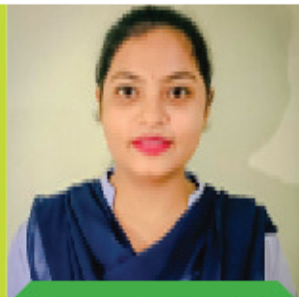
9.57 SGPA



Prajwal Kumar Dubey

7.84 SGPA

Department of Civil Engineering



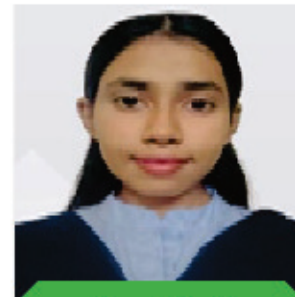
Mayuri Ashok Takalkhede

7.65 SGPA



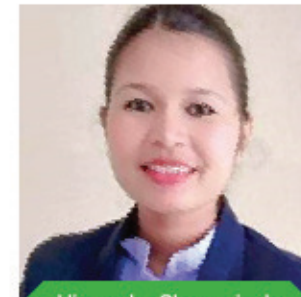
Taniksha Wani

7.13 SGPA



Shravni Wasnik

8.93 SGPA



Himanshu Shyamsingh Bhalavi

7.73 SGPA



Aryan Sharad Batulwar

7.55 SGPA

UNIVERSITY RANK HOLDERS

Department of Artificial Intelligence & Data Science Engineering



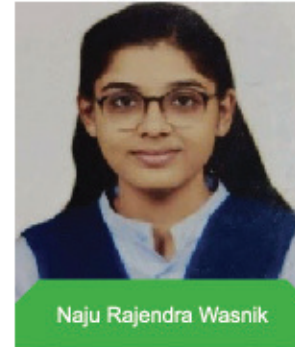
Ahmed Javeria Aqueel

10.00 SGPA



Khan Zunaira Fatema
Amir Khan

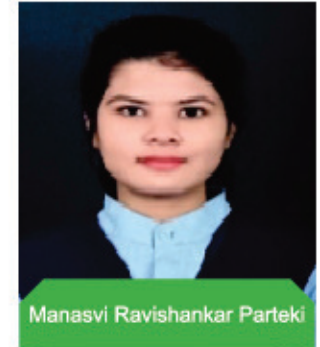
8.35 SGPA



Naju Rajendra Wasnik

8.20 SGPA

Department of Electrical Engineering



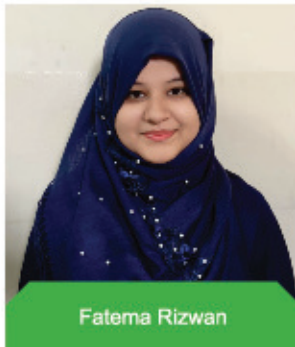
Manasvi Ravishankar Parteki

8.80 SGPA



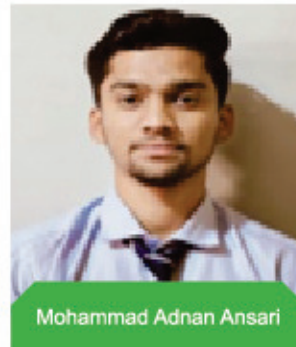
Ritik Sharbhang Satpute

7.71 SGPA



Fatema Rizwan

7.7 SGPA



Mohammad Adnan Ansari

7.45 SGPA

Department of Mechanical Engineering



Sandesh Sanket Rangari

8.58 SGPA



Jahaan Singh Sethi

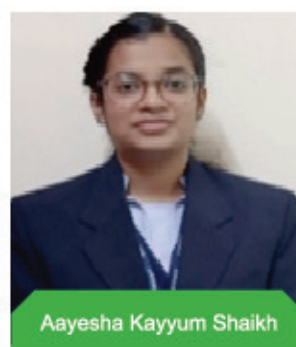
7.32 SGPA



Mohd Shamooun

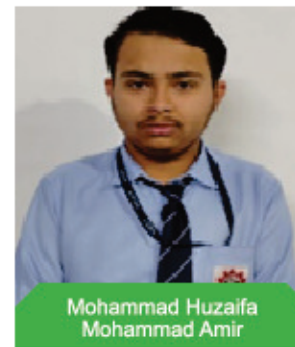
7.11 SGPA

Department of Science & Humanities



Aayesha Kayyum Shaikh

8.78 SGPA



Mohammad Huzaifa
Mohammad Amir

8.48 SGPA

Excellence happens not by accident. It is a process, where an individual continuously strives to better oneself. The journey is endless and the path is lit by determination, discipline and an unshakeable belief in one's potential.

At ACET, our university rankers reflect the outcome of hard work, mentorship, and a pursuit of excellence. Their achievements inspire peers and reinforce our commitment to academic distinction, discipline and a future driven by knowledge.

ECHOES OF EXPERIENCE

Stories That Speak for Us...



Adnan Khan
CIVIL ENGG — 2014

Planning Engineer,
IFL Consulting Engineers,
Saudi Arabia

My four years at ACET were filled with meaningful learning and mentorship. The faculty were approachable, experienced and deeply invested in students' growth. Whether it was technical guidance, personal development or career advice, I always felt supported and empowered. The environment nurtured both curiosity and ambition. I'm grateful for the skills, confidence and values I gained here. ACET gave me more than just a degree — it gave me direction, purpose and lifelong memories I'll always treasure.



Lt. Col Bubai Kumar Biswas
MECHANICAL ENGG— 2010

Lt. Colonel,
Indian Army

My journey from ACET to the Indian Army has been guided by the values of discipline, perseverance and continuous learning. The Mechanical Engg Dept provided a strong technical foundation while encouraging problem solving and teamwork attitude. The support of my teachers and seniors helped shape my confidence and leadership abilities. Over the years, I have realized that character and commitment are as important as knowledge in achieving success. It is heartening to see ACET continue to grow and inspire future generations. To all students, be curious, embrace challenges and pursue excellence with dedication and integrity.



Dr. Amrin Khan
ELECTRICAL ENGG — 2018

Product Manager,
Microsoft Surface,
UAE

ACET shaped my confidence and resilience. Every obstacle I faced during my time here became a lesson in persistence and growth. The Electrical Engineering Department encouraged innovation and its guidance helped me push my boundaries. I owe much of my journey to the mentors who believed in me and kept pushing me to excel. I'm proud to see the department continue its pursuit of excellence. To all students — keep your goals in focus and embrace challenges as stepping stones to success.



Ms. Geeta R. Wanjari
Electronics and Telecommunication Engg- 2005

Joint Commissioner,
Maharashtra

ACET played a key role in shaping me into a confident and well-rounded individual. From leading student panels to participating in sports and hands-on lab sessions, every experience was both diverse and enriching. The faculty provided the perfect balance of freedom and guidance, helping us explore our true potential. I grew not only academically, but also in leadership, communication, and time management. The values I learned at ACET still guide my professional journey today. I look back on my time here with immense pride and gratitude — it was truly transformational.



Mr. Zubair Ahmad
Electronics and Telecommunication Engg- 2009
Associate Consultant
Tata Consultancy Services (TCS), Bellevue, Washington, USA

I extend my warm regards to my dept, the Dept. of E&TC which has immensely helped me succeed. I am highly indebted to the entire ACET family, in particular, Dept. of E&TC for helping me achieve great heights for the generous contribution you have made to my educational and academic pursuit. Besides providing a good education, ACET is very prudent towards its students in developing their interpersonally flexibility, physical activity. The very well-known saying "enter to learn and leave to serve" has been an inspiration for me while being in college. ACET has played a significant role in shaping my identity as an engineer and I am deeply grateful.



Maqsood Ansari
COMPUTER SCIENCE & ENGG — 2014

Sr. Software Engineer,
TCS, UK

My journey at ACET, especially in the Computer Science & Engineering Department, was full of learning, growth and support. The faculty mentored me not only academically but personally, helping me build a strong foundation for my career. I still cherish the environment that fostered both technical and interpersonal development. I'm happy to contribute whenever possible and look forward to ACET becoming a leading institution. With the right vision and industry exposure, its students are truly future-ready.

CELESTIAL

Students lit up the stage with energy and pride, celebrating 27 years of unity through music, dance, drama, fashion show and many other vibrant events!



ALUMNI MEET



CSE



CSE



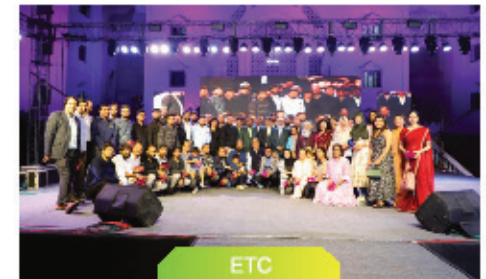
MECH



CE



EE



ETC

ALUMNI MEET @ DUBAI



ADMISSION PROCESS & GUIDELINES

Payment Details:

- (1) Payment can be made through debit/credit card, RTGS, NEFT, or through a demand draft payable to "Principal, Anjuman College of Engineering & Technology, Nagpur."
(2) Cash payment shall not be accepted.

FEE STRUCTURE for the YEAR 2026-27

Particulars of Fees	Tuition Fees	Development Fees	Total Fees
B.Tech (First year)	₹ 1,00,869/-	₹ 15,131/-	₹ 1,16,000/-
B.Tech (Direct Second Year)	₹ 1,00,869/-	₹ 15,131/-	₹ 1,16,000/-
M.Tech (First year)	₹ 64,349/-	₹ 9,651/-	₹ 74,000/-

ELIGIBILITY CRITERIA

A. For Maharashtra State and Outside Maharashtra State Candidates — First Year B.Tech

- The candidate should be an Indian national.
 - Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects, along with one of the following: Chemistry, Biotechnology, Biology, Technical Vocational subject, Computer Science, Information Technology, Informatics Practices, Agriculture, Engineering Graphics, Business Studies, Electronics or Entrepreneurship.
 - Must have obtained at least **45% marks** (40% for Backward Class categories, EWS and PWD candidates from Maharashtra) in the above subjects taken together.
 - The candidate must have appeared for all subjects in **MHT-CET 2026** and obtained a non-zero score.
- OR
- Passed a minimum 3-year Diploma in Engineering and Technology with at least **45% marks** (40% for reserved categories as above).

B. For Maharashtra State and Outside Maharashtra State Candidates — Direct Second Year B.Tech

- The candidate should be an Indian national.
 - Passed a minimum 3-year or 2-year (Lateral Entry) diploma in Engineering and Technology with at least **45% marks** (40% for Backward Class categories, EWS and PWD candidates from Maharashtra), from an AICTE/Central/State Government-approved institution or its equivalent.
- OR
- Passed a **B.Sc. degree** from a UGC-recognized university with at least **45% marks** (40% for reserved categories as above), and passed HSC or its equivalent with Mathematics.
- OR
- Passed **D.Voc. stream** in the same or allied sector (refer Schedule III).
 - Any other criteria declared from time to time by the appropriate authority as defined under the Act.

C. For Maharashtra State and Outside Maharashtra State Candidates — First Year M.Tech

- The candidate should be an Indian national.
- Passed a Bachelor's degree in the relevant field of Engineering, Technology or Pharmacy from an AICTE/Central/State Government-approved institution with at least 50% marks (45% for Backward Class categories, EWS and PWD candidates from Maharashtra).
- Obtained a valid GATE score conducted by IITs for the current academic year.
- Sponsored candidates must have a minimum of two years of full-time work experience in a registered firm/company/industry, educational or research institute, government department or autonomous organization in the relevant field.

^ For more details, refer to the Information Brochure at the website: <https://cetcell.mahacet.org/cap-2026-27>

DOCUMENTS REQUIRED

1. BE Marksheet (First to Final Semester) (for M.Tech)
2. MHT-CET 2026 / JEE-MAINS 2026 Scorecard (for B.Tech First Year)
3. Valid GATE Scorecard (for M.Tech)
4. HSSC Marksheet
5. SSC Marksheet
6. Diploma Marksheet (First to Final Semester) (if applicable - Direct Second Year)
7. B.Sc. Marksheet (if applicable)
8. Leaving Certificate / Transfer Certificate (TC)
9. Nationality Certificate / TC mentioning nationality as "Indian"
10. Domicile Certificate / Birth Certificate / TC mentioning place of birth
11. Caste Certificate (if applicable)
12. Caste Validity Certificate (if applicable)
13. Non-Creamy Layer Certificate (for OBC, VJ/DT-NT, SBC - valid up to 31st March 2027)
14. Migration Certificate (if applicable)
15. Eligibility Certificate from Rashtrasant Tukadoji Maharaj Nagpur University (if applicable)
16. Gap Certificate (if applicable)
17. Proforma-O / TC mentioning religion as "Muslim" (for Minority Candidates)
18. District Magistrate Certificate (for Scholarship holders)
19. CAP Allotment Letter (for CAP Students)
20. Aadhar Card
21. Sponsor Certificate (if applicable)

SCHOLARSHIPS

Anjuman College of Engineering and Technology is committed to supporting deserving students through scholarships.

By facilitating access to both government and non-governmental financial aid, the college ensures that economic constraints do not hinder academic growth.

This initiative fosters an inclusive and equitable learning environment, enabling students to achieve their goals and contribute meaningfully to the society.

Government Scholarships*

1. EBC Scholarship
2. OBC Scholarship
3. SC/ST Scholarship
4. SBC/VJNT Scholarship
5. Minority Scholarship

Non-Governmental Organization (NGO) Scholarships*

1. Vidyasaarathi JSW
2. Sima Khatib Scholarship
3. Anjuman Falahul Muslemeen
4. Jamiat Islahul Muslemeen
5. Kiran Scholarship (Only for girls of CSE)

* NOTE: Terms and Conditions apply.

DRESS CODE

BOYS' UNIFORM SET

- Shirt: as per sample; Ruby make canvas for collar & cuff, front pocket; woven college logo on front pocket.
- Trouser: as per sample.
- Tie: as per sample.
- Shoes & Socks: Black leather shoes and white socks.
- Belt: Black leather belt.
- Common for both genders: Blazer: Raymond make (as per sample)

GIRLS' UNIFORM SET

- Full Sleeves Kurta: as per sample Ruby make canvas for collar & cuff, woven college logo on the left arm.
- Salwar: as per sample Ruby make canvas.
- Dupatta: as per sample.
- Shoes & Socks: Black leather Belly shoes & white socks.

ANTI-RAGGING COMMITTEE

Designation	Name
Head of the Institution	Prof. (Dr.) K. S. Zakluddin
Representative from Civil Administration	Mr. Akram Pathan
Representative from Police Department	Mr. Narendra Tayde
Representative from Local Media	Mr. Sarfaraz Ahmed
Representative from NGO (Youth Activities)	Er. Tanvir Mirza
Representative from Faculty Members	Dr. Zakir Khan
Representative from Parents	Mr. M. Fahim Siddique
Representative from Non-Teaching Staff	Mr. Amir Siddiqui
Representatives from Students (Senior)	Mr. Aryan S. Batulwar, Ms. Aditi Jambhulkar
Representatives from Students (Fresher)	Mr. Arman Pathan, Ms. Zuha Akbani

INTERNAL COMPLAINT COMMITTEE

Designation	Name
Presiding Officer	Dr. Nawaz Khan
Members (Teaching)	Dr. Ruhina Quazi, Ms. Nazish Khan
Members (Non-Teaching)	Ms. Safiya Sultana, Ms. Tarannum Khan
Members (Student)	Ms. Aliya Fatema R. Ali, Ms. Saniya M. Sheikh, Mr. Mohsin Malik

▲ As per Section 4 of the Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013



OUR PARTNERS IN PROGRESS



Confederation of Indian Industry



AICTE Training and Learning (ATAL) Academy granted online one

work. Finally the development Programme on "Intelligent Healthcare & Medical Systems" is being organised by the

अंजुमन कॉलेज में पर्व छात्रों का पनर्मिलन

Department of Electrical Engineering at Ankara
University of Engineering and Technology, Pakistan, received
the description of E-Gen-2000. Students' **ic**
QI

...making a new class of interdisciplinary programs available. The programs are available by blended class, or lecture, or on-line, or face-to-face. Engineering, Management, and Design are the focus of the new programs. The programs are available by blended class, or lecture, or on-line, or face-to-face. Engineering, Management, and Design are the focus of the new programs. The programs are available by blended class, or lecture, or on-line, or face-to-face. Engineering, Management, and Design are the focus of the new programs.

FROM THE COLLEGES

University College of Engineering and Technology

...making a new class of interdisciplinary programs available. The programs are available by blended class, or lecture, or on-line, or face-to-face. Engineering, Management, and Design are the focus of the new programs. The programs are available by blended class, or lecture, or on-line, or face-to-face. Engineering, Management, and Design are the focus of the new programs.

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विद्यार्थ्यांनो, मोबाइलच्या रील टाइमला नाही, निभल टाइमला वेळ द्या : डॉ. माधवी खोडे-चवरे

आचार्य रामानुजन सम्मान
श्री रामानुजन विश्वविद्यालय
Ramanujan College
Ramanujan College

A TRUST NURTURING EDUCATION SINCE LAST 138 YEARS

Our Institutions

- Anjuman College of Engineering & Technology, Sadar
- Anjuman Girls Degree College of Arts, Sadar
- Anjuman Junior College (Urdu Medium), Sadar
- Anjuman Junior College M.C.V.C., Sadar
- Anjuman High School, Sadar
- Anjuman English High School, Sadar
- Anjuman English KG & Upper Primary School, Sadar
- M.A.K. Azad Junior College M.C.V.C., Gandhibagh
- Anjuman Urdu Primary School, Gandhibagh
- Anjuman Urdu Primary School, Mahal
- Anjuman Urdu Upper Primary School, Hasanbagh
- Anjuman Polytechnic, Sadar
- Anjuman Industrial Training Institute (Pvt), Sadar
- Anjuman Junior College (English Medium), Sadar
- Anjuman Junior College (Vocational), Sadar
- Anjuman High School Technical Wing, Sadar
- Anjuman Urdu Primary School, Sadar
- M.A.K. Azad Junior College, Gandhibagh
- M.A.K. Azad High School, Gandhibagh
- Anjuman Urdu High School, Mahal
- Anjuman Urdu High School, Hasanbagh

For Admission and other Enquiries, Kindly Contact

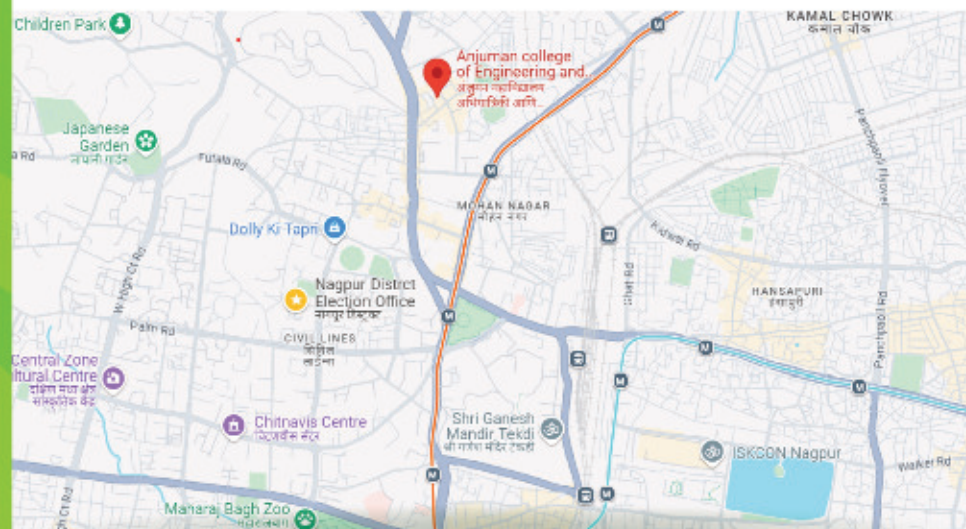
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Address: Mangalwari Bazaar Road, Sadar,
Nagpur, Maharashtra, India - 440001



Nearby Landmarks:

Cafés & Eateries: 50 Mtrs, Gaddigodam Metro Stn.: 1 Km, Kadbi Chowk Metro Stn.: 1 Km,
Railway Station: 2 Kms, Zero Mile: 2 Kms, Bus Stand: 5 Kms, Deeksha Bhoomi: 5 Kms,
IT Park: 7 Kms, Tajbagh: 8 Kms, Airport: 10 Kms.



ACET

www.anjumanengg.edu.in

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