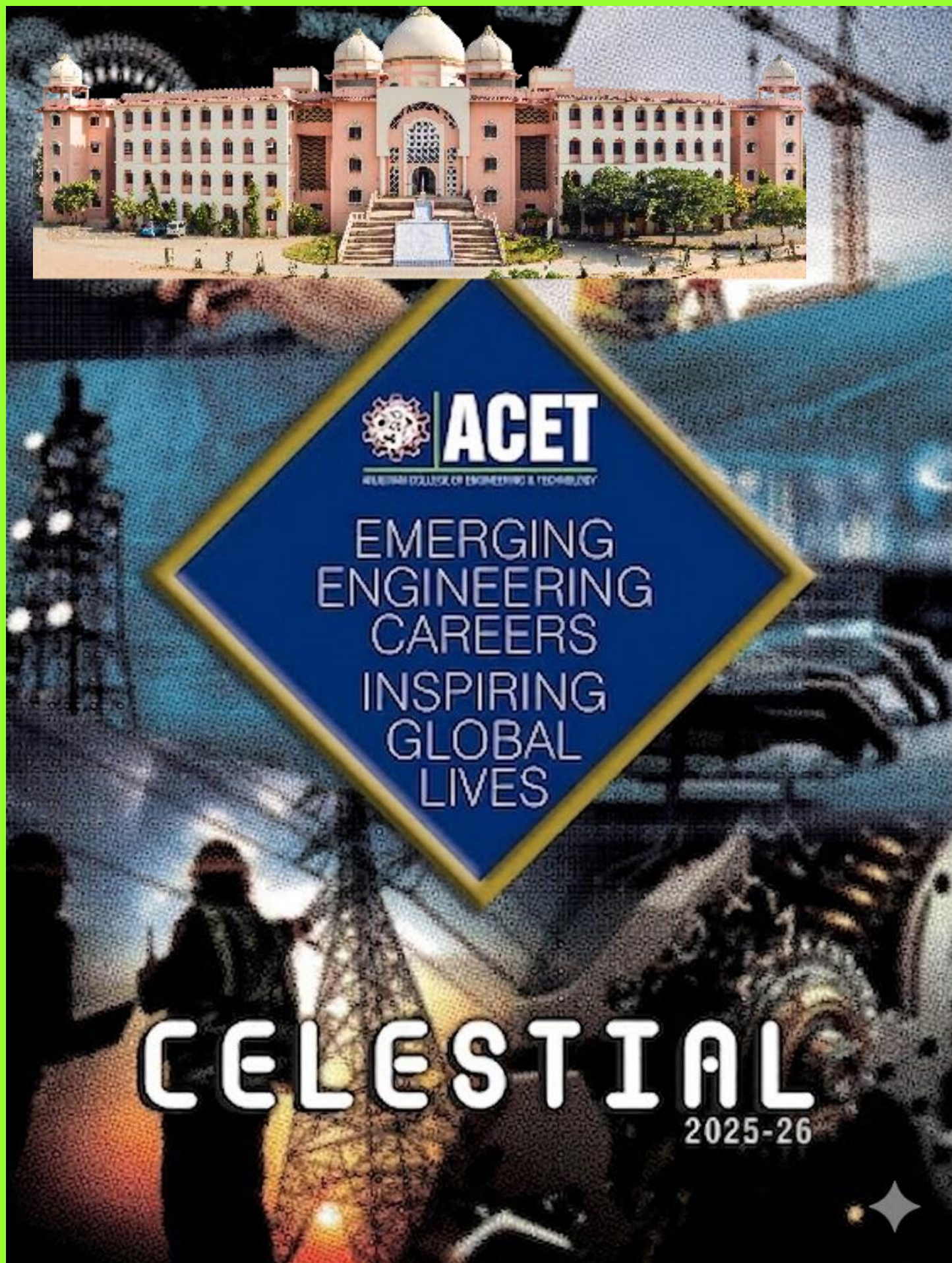




CELESTIAL

2025-26

Vision	Mission
To be a center of excellence for developing technocrats with moral and social ethics, to face the global challenges for the sustainable development of the society.	▪ To create conducive academic culture for the learning and identifying career goals. ▪ To provide quality technical education, research opportunities and imbibe entrepreneurship skills, contributing to the socioeconomic growth of the nation. ▪ To inculcate values and skills, that will empower our students towards development through technology.

**ANJUMAN
COLLEGE OF
ENGINEERING &
TECHNOLOGY**

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

For Admission procedure, eligibility
and fees details kindly refer to our
website:
www.anjumanengg.edu.in

InstituteCode: **EN4172**

FACULTY OF ENGINEERING & TECHNOLOGY

Courses Offered in Bachelor of Technology (B.Tech.)

Sr. No	BRANCH	INTAKE
1	Artificial Intelligence & Data Science	60
2	Civil Engg. (CE)	60
3	Computer Science & Engg. (CSE)	120
4	Electrical Engg. (EE)	60
5	Electronics & Telecommunication Engg. (ETC)	60
6	Mechanical Engg. (ME)	60

Courses Offered in Master of Technology (M.Tech.)

Sr. No.	BRANCH	INTAKE
1	Electronics & Communication Engg. (ECE)	18
2	Mechanical Engg. Design (MED)	18
3	Computer Science and Engg. (CSE)	18



ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

Managed by **Anjuman Hami-E-Islam, Nagpur**

Affiliated to: **Rasthant Tukadoji Maharaj Nagpur University, Nagpur**

Approved by: **All India Council of Technical Education, New Delhi**

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From the **Administrator's Desk**



JUSTICE (Retired) Z.A. HAQ
BOMBAY HIGH COURT
ADMINISTRATOR

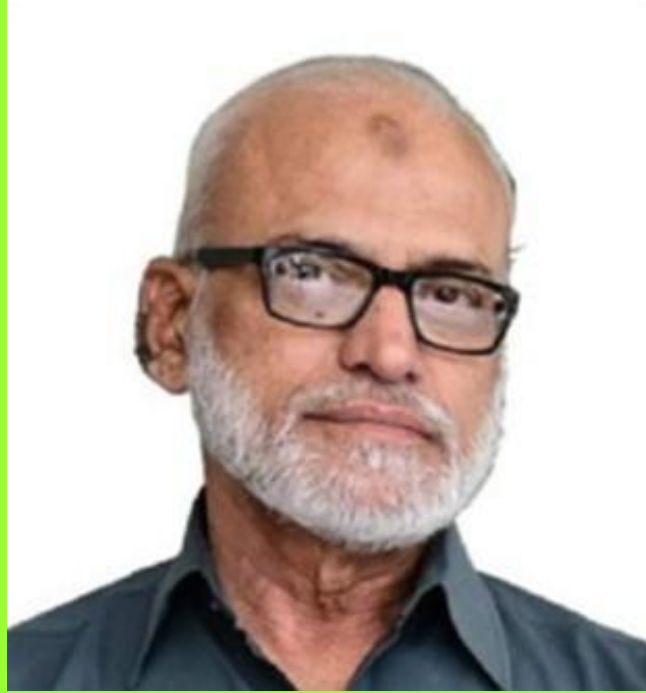
ANJUMAN HAMI-E-ISLAM

WE CAN NOT ALWAYS BUILD THE FUTURE FOR OUR YOUTH,
BUT WE CAN BUILD OUR YOUTH FOR THE FUTURE.

- ASSURANCE OF**
- **QUALITY EDUCATION.**
 - **HIGH STANDARD.**
 - **CLEAN ADMINISTRATION.**



From the **CEO Desk**



Mr. ANEES AHMAD
CEO
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.



Message from **Joint Director**



I am really glad to offer my comments for the forthcoming issue of Annual College Magazine "Celestial 25-26" of Anjuman College of Engineering and Technology, Nagpur. The College magazine is the reflection of the currents events and activities in the field of engineering and also a platform to showcase the artistic talents of the students. This encourages the budding students to display their hidden talents and to bring forth their creativity and artistic turn of mind.

I congratulate Management, Principal and Editorial team of Art, human College of Engineering and Technology, Nagpur who shaped this Magazine "Celestial-2026" for their efforts in providing opportunity to students in varies aspects and in all round holistic development of students, I wish every success in future endeavors of the Institute.

Dr. MANOJ DAIGAVANE

Joint Director,
Technical Education Regional Office, Nagpur



Message from
Dr. Manali Makarand Kshirsagar
Hon'ble Vice Chancellor, RTM Nagpur University, Nagpur



I am pleased to know that the Anjuman College of Engineering, affiliated to RTMNU, Nagpur, is bringing out its new edition of the Annual College Magazine, “**Celestial 2025-26**” during May, 2026.

A college magazine is considered as a window opening out to all stake holders to have a peep into the soul and conscience of the institution. It gives an opportunity to all to obtain kaleidoscopic views of the encapsulated talents, traditions, policies and programs of the institution.

The articles covered in the magazine on different areas surely will create an impact on the minds of readers specially the students. I place on record my sincere appreciation coupled with heartiest congratulations to the Principal, Anjuman College of Engineering and his team of faculty members, staff, magazine committee and students for this pragmatic event of bringing out this edition.

I will be happy if organizers shall share the copy of this magazine with me.

Dr. Manali Makarand Kshirsagar

Vice Chancellor,
RTM Nagpur University, Nagpur



Message from Dean (Science & Technology) RTM Nagpur University, Nagpur



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Dr. Umesh Palikundwar,
Dean, Faculty of Science and Technology
Rashtrasant Tukadoji Maharaj Nagpur University,
Nagpur.

Principal Message



Dr. K. S. Zakiuddin

Principal, A.C.E.T

“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 organizations both domestically and internationally.

Prof. (Dr) K. S. Zakiuddin
Principal

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

Associated Dean Administration Message



Dr. Tasneem Khan

Greetings of the season!

It gives me immense pleasure to address you through the pages of our cherished annual magazine CELESTIAL 26 — a platform that beautifully reflects the spirit, creativity, and intellectual vigor of our institution.

Anjuman College of Engineering and Technology has always stood as a beacon of quality education, nurturing young minds to rise above challenges and embrace excellence. As we journey through an era defined by rapid technological advancement and global transformation, it becomes ever more important for us to cultivate not just engineers and scientists, but thoughtful, responsible, and innovative leaders and responsible citizens of India.

Academic excellence remains the cornerstone of our mission. I encourage every student to approach their studies with curiosity, discipline, and a passion for lifelong learning. True education goes beyond textbooks — it is found in questions asked, problems solved, and values upheld.

Innovation is the language of the future. Our college is committed to fostering an environment where creative thinking thrives and where students are empowered to transform bold ideas into real-world solutions.

As we look to the future, I envision Anjuman College of Engineering and Technology growing from strength to strength — producing graduates who make a meaningful difference in society and carry the name of our institution with pride across the world.

The roots of education are bitter, but the fruit is sweet. Aristotle

Let this timeless wisdom remind us that every challenge we face in our pursuit of knowledge is but a stepping stone toward a brighter, more fulfilling tomorrow. Embrace the journey, persist through difficulties, and never lose sight of the extraordinary potential that lies within you.

I extend my heartfelt wishes to all students, faculty, and staff. May this magazine inspire, inform, and ignite the spark of greatness within each one of you.

With warm regards and best wishes,

Dr. Tasneem Khan

Associate Dean (Administration) & Head, Department of Science and Humanities
Anjuman College of Engineering and Technology, Nagpur

Dean Academics Message



Dr. M. S. Khatib



Dr. Sayyad Naimuddin



Dr. Leena Gahane

“Dear Esteemed Stakeholders”

It is both an honour and a privilege to extend my greetings to you through this edition of our college magazine. Our institution stands as a beacon of academic excellence, committed to empowering young minds with knowledge, skills, and values necessary for future leadership.

The academic rigor, research initiatives, and holistic development programs undertaken this year have been exemplary. None of this would have been possible without the collective efforts of our dedicated faculty, industrious students, supportive parents, distinguished alumni, and esteemed partners. Each one of you is an integral part of the vibrant tapestry that defines our institution.

As we look to the future, we reaffirm our dedication to fostering innovation, academic integrity, and global competence. I invite all stakeholders to continue their invaluable association with us as we scale new academic heights together.

Dean Alumni Affairs Message



Dr. Mohammad Nasiruddin

Professor Incharge, Alumni Affairs Cell

It is with great pride and a deep sense of gratitude that I extend my warm greetings to all our alumni, students, faculty, and readers of this edition of the college magazine.

At Anjuman College of Engineering & Technology, we believe that our alumni are not just our past – they are a vital part of our present and future. Each one of you represents a chapter in the legacy of this institution, and through your achievements and contributions across the globe, you bring honor and inspiration to your alma mater. The Alumni Affairs Cell strives to build a strong bridge between the past and the present – connecting our current students with the rich experiences, insights, and guidance of our esteemed alumni. We are committed to fostering a vibrant, engaged, and supportive alumni network that contributes to the growth and evolution of our college community.

As we celebrate yet another year of academic and extracurricular excellence through this magazine, invite all our alumni to stay connected, contribute in whatever way they can, and continue to be ambassadors of the values and vision that define Anjuman College.

Let us keep the spirit of lifelong learning, mutual support, and shared success alive.

With warm regards

Prof (Dr) Mohammad Nasiruddin

Professor Incharge – Alumni Affairs Cell

Anjuman College of Engineering & Technology

Sadar, Nagpur

IQAC Head Message



Dr. Archana Shirbhate

With the approval to new education policy the Indian higher education system is on the brink of great transformations to cope with global competence. To cope up with such a task establishment of Internal Quality Assurance Cell (IQAC) particularly by accredited institutions is a major step in pushing long-term quality standards. IQAC in any institution is a significant administrative body that is responsible for all quality matters. It is the major responsibility of IQAC to initiate, plan and supervise various activities that are necessary to increase the quality of the education imparted in an institution. The role of IQAC in maintaining quality standards in teaching, learning and evaluation is very decisive. The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions. At our college IQAC cell was established in 2017 to ensure consistent improvement in the academics and administration.

Some of the functions expected of the IQAC are:

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution
 - Arrangement for feedback response from stakeholders on quality-related institutional processes
 - Dissemination of information on various quality parameters of higher education
 - Development of Quality Culture in the institution.
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC etc. etc.

Dr. Archana Shirbhate
DEAN, Administration

Dean R&D Message



Dr. M. Sohail Pervez

In a world increasingly propelled by technology, university research is the foundation of nation's economic growth. We are working towards developing ACET as a nationally recognized R&D centre.

Students and faculty conduct research projects in thrust areas of science and engineering. Research awareness is created amongst *our* faculty members, students and mutual cooperation between researchers *for* interdisciplinary research is facilitated. We encourage every faculty *member for* research proposal writing and to participate in RAD activities leading to Doctoral degree. Focusing on Patents, *our* faculty and students have filed and published number of patents.

We extend opportunities to faculty members and students doing their projects in procuring funding and getting projects sponsored by the various apex bodies and organizations like AICTE, Institute of Engineers and Raman Science Centre etc. Our faculty members are actively involved in publishing research papers in *peer* reviewed research journals, presenting research papers in National and International Conferences, delivering talks in Workshops and Conferences, organizing National & International Conferences, STTP's and Workshops.

We establish forward and backward linkage among different sectors like Industry, RAD organizations, universities and apex bodies.

We encourage *our* under graduate students, PG students, PhD scholars and faculties to breed new innovative ideas and share it at national and international level *i n c u b a t e* them *for* promoting startups.

Dr. M. Sohail Pervez
Dean, Research & Development Cell,
ACET, Nagpur

From the **Convener's Desk**



Of all the things we care expression is most noticeable with enjoyment and pleasure we put forward the next dynamic piece of creativity freedom self-expression enthusiasm of our year work in our Annual Magazine Celestial 2024-25 which is an amalgamation of the year's along work of talented soul along with the blend of unique taste, from each one who has contributed, or this magazine.

Celestial is the more then just a magazine where the potential talent achievement and vision of our college get reflected, this is that proud moment where our teachers and student take part in the hard work and cherish their fruit of labor and sincerity of the year that is gone by. It indeed result in celestial and positive energy within us and we hope this association continue for the lifetime

This year college magazine throw light on best aspect of our personalities through self-expression. It is often seen that one of the biggest block to creativity can be our mind inability to allow a thought or inside to have the space to become a possibility some of the most inspired ideas are ones that start of a crazy concept by allowing them to the possibilities they may blossom into something really usable. Often our mind may immediately shoot down a seemingly crazy ideas by judging and analyzing it too soon. The creativity formula can help each of us to refrain from judging our ideas or ourselves and thus blocking or stuffing creativity. This is the purpose and our positive drive behind this magazine .our college Anjuman College of Engineering and Technology Nagpur as always believe in the unique and doing thing its own way then why not display the food of it.

A handwritten signature in black ink, appearing to read 'Yusuf Quazi'.

DR. YUSUF QUAZI
Convener



Vision

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Mission

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2	Mechanical Engg. Design (MED)	18
3	Computer Science and Engg. (CSE)	18



BRIEF HISTORY OF **ANJUMAN HAMI-E-ISLAM**



The List of Institutions

MANAGED BY
Anjuman Hami-E-Islam,
NAGPUR
ESTABLISHED IN 1888



Celebrating
133 Years

SADAR, NAGPUR.

- ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY
- ANJUMAN POLYTECHNIC
- ANJUMAN GIRLS DEGREE COLLEGE OF ARTS
- ANJUMAN INDUSTRIAL TRAINING INSTITUTE
- ANJUMAN HIGH SCHOOL & JUNIOR COLLEGE
- ANJUMAN JUNIOR COLLEGE M.C.V.C.
- ANJUMAN VOCATIONAL WING
- ANJUMAN HIGH SCHOOL
- ANJUMAN HIGH SCHOOL TECHNICAL WING
- ANJUMAN ENGLISH HIGH SCHOOL
- ANJUMAN ENGLISH K.G. & PRIMARY SCHOOL
- ANJUMAN URDU PRIMARY SCHOOL

GANDHIBAGH , NAGPUR.

- M. A. K. AZAD JUNIOR COLLEGE
- M. A. K. AZAD HIGH SCHOOL
- M. A. K. AZAD JUNIOR COLLEGE, M.C.V.C.,
- ANJUMAN URDU PRIMARY SCHOOL

MAHAL, NAGPUR.

- ANJUMAN URDU HIGH SCHOOL
- ANJUMAN URDU PRIMARY SCHOOL

HASANBAGH, NAGPUR.

- ANJUMAN URDU HIGH SCHOOL
- ANJUMAN URDU PRIMARY SCHOOL



ANJUMAN HAMI-E-ISLAM

On 23rd December, 1888, some leading Muslim personalities of Nagpur inspired by the movement started by Sir Syed Ahmed to spread modern education amongst Muslims, established an educational institution which they named as Anjuman Hami-E-Islam, popularly known as Anjuman. Khan Saheb Mohammed Amir Khan who was then a member of the Nagpur Municipal Council, was its founder President. He officiated as President from 1888 till 1910. To begin with he started with night classes which were later converted into a Primary School then Government recognised them in 1889. Nagpur Municipal Council sanctioned annual grant of Rs.360/- in 1892. In 1896, a piece of land admeasuring 4.04 acres was allotted by the Chief Commissioner to the Anjuman. This is the land on which presently Anjuman Polytechnic stands. The foundation stone of the building proposed to be constructed on it was laid on 4th October, 1896 by the Chief Commissioner, Mr. A. H. L. Fraser. Rao Bahadur Rajaram Sitaram Dixit graciously looked after the construction of the building which was completed in 1900. It was inaugurated on 26th July, 1901 at the hands of the Commissioner of the Division, Mr. R.H. Craddock. This building stands till today and is in use by Anjuman Polytechnic. This building was constructed out of the funds donated by several philanthropic persons whose names are engraved on a plaque affixed on a wall of the building. This list consists of 22 donors who had each donated Rs.100/. It is needless to say that in those days the sum of Rs.100/- was a generous amount. It is interesting to note that some British officers and citizens of the day had also donated amounts ranging from Rs.100/- to Rs.500/-. Their names are engraved on a separate plaque. The classes initially started were raised to the status of a High School on 14th August, 1908 by Mr. R. H. Craddock who had by then become Chief Commissioner of Former Province of C. P. and Berar. All these events are engraved on another plaque. The High School was named as Anjuman High School, Nagpur.

From 1910 to 1922 Khan Bahadur H. M. Malak officiated as Life President of the Anjuman. He was associated with the Anjuman since 1906 as Honorary President. In 1913 he procured from the Chief Commissioner a piece of land admeasuring 6.02 acres along with a building in which formerly Normal school was located. This is the land on which today Anjuman Engineering College, Anjuman Urdu High School, Anjuman English School and Anjuman Urdu Primary School are situated and on which the Jubilee function was held. Besides this, in 1918 he also obtained from the Chief Commissioner a plot of land admeasuring 2.58 acres for being used as playground by the students of the schools of Anjuman.

Khan Bahadur Malak had played a pivotal role in the development of the Anjuman. He started a Boys Hostel in a portion of the old Normal school building. It accommodated 40 students and each of them had to pay Rs. 11/- per month as hostel charges. In 1919 he had established a printing press called Anjuman Press, for which he had spent Rs.15000/- from his own funds. He published a literary magazine called Adeeb which was printed in this Press and was edited by Moulvi Mohammed Ali Khan who was teacher in Anjuman High School. This magazine was recommended for being purchased by Government Schools. Moulvi Mohammed Ali Khan had also published a weekly called Al-Haq for nearly two years. Khan Saheb Malak had also established a library named Moinul Nadwa. He secured from the Nizam an annual scholarship of Rs.3000/- a munificent amount in those days, for the students of the Anjuman. During his regime in 1921 many students of Anjuman High School left their school and joined the Non-Cooperation movement started by Mahatma Gandhi.

Khan Bahadur Malak was a multifaceted personality. Besides his valuable contribution to the development of the Anjuman, his work in social and literary fields is quite noteworthy. He had convened All India Muslim Education Conference in Nagpur. He had also convened seventeenth annual conference of Nadawatul Ulma in 1918. Both these conferences were held in the premises of the Anjuman. He was one of the trustees of Aligarh Muslim University and worked as member of various Committees of that University. He had collected Rs.30,000/- for the Aligarh University and handed over this amount to Moulana Shaukat Ali. He was honoured with significant posts in Nadwatul Ulma (Lucknow), Anjuman-E-Islam (Mumbai), Anjuman Tariqui Urdu-E-Hind and several other famous institutions of the day. The Anjuman was fortunate to have such an eminent personality at the helm of its affairs from 1910 to 1922. His life size portrait is in the old building called Assembly Hall. It was unveiled by Sir S. M. Chitnavis in September, 1929.

During the period from 1922 to 1925 Barrister Mohd. Yusuf Shareef was President of the Anjuman and Advocate Samiullah Khan acted as its Secretary. Barrister Shareef had collected funds for rebuilding the mosque in the District Court premises in Nagpur. He was Education Minister in erstwhile province of C. P. & Berar during 1933-34 and Law Member during 1937-38. He was associated with the Anjuman till 1962.

From 1925 to 1928 Nawab Niyazuddin Khan of Khujji was President of Anjuman and Mr. Fida Husain was its Secretary. In December 1927 the Nizam Government had sanctioned an amount of Rs.10,000/- for building Masjid-E-Usmania in the premises of the Anjuman. This mosque was to be built on the pattern of the Usmania Mosque in Amravati and Burhanpur. The building plan for proposed mosque was prepared and submitted to the Government for sanction. It was proposed to be built occupying an area of 1248 sq. feet on the site on which presently the Gani Sons Trust building stands. However, the Government refused to grant the sanction because of some law and order problem. Hence permission was sought from the Nizam to utilize this amount of Rs.10,000/- for constructing a separate building for girls school. This permission was granted in 1935 and a building was constructed by utilizing the said amount of Rs.10000/- and the balance from the funds of the Anjuman. This is the building in which presently Anjuman English High School and Anjuman Urdu Primary School are accommodated. In 1937 Anjuman-E-Khwateen started Girls Urdu School in this building. In 1946 the Head Mistress of the school who was also ex-officio Chairperson of Anjuman-E-Khwateen handed over the premises of the school with all infrastructure to Government Girls High School. This building remained in the occupation of the Government Girls High School till 1972 when it shifted to another building constructed for it.

In 1928 Anjuman started a school in Gandhibagh named Indian English Middle School. Initially it was housed in a building belonging to one Babu Bhai near Daga Hospital. When the Nagpur Improvement Trust demolished this Building, it allotted a plot of land for this school near Muslim graveyard in Gandhibagh. The building for the present Maulana Abul Kalam High School in Gandhibagh has been constructed on this plot of land. It also accommodates Anjuman Urdu Primary School, which was established in Ganjakheth in 1936.

From 1928 to 1931 Khan Bahadur M.E.R. Malak (son of Khan Bahadur H. M. Malak) was President of the Anjuman. Mr. Siddique Ali Khan was Secretary during this period and Mr. Fazlul Karim Khan was Vice President. In 1935 the President of the Anjuman requested the Governor to extend the area of the playground. The Governor was pleased to extend it by allotting 1.38 acres of land.

During the period from 1939 to 1942 Mr. Fida Husain was the President of the Anjuman. Initially for some time Mr. Mohd. Habibur Rehman officiated as Secretary and from 1940 onwards Seth Mohd. Ishaque took over as Secretary till 1948. From 1942 to 1945 Khan Bahadur M.E.R. Malak was the President. Between 1945 and 1948 Seth Mohd. Usman Haroon, Prof. Syed Rafiuddin and Adv. Fida Husain were Presidents. In 1947 four sets of residential quarters for teachers were built on the site where presently the building of Anjuman Engineering College stands. In 2002 these quarters had to be demolished for providing space for the building of the Engineering College. In 1954 eight staff quarters were constructed which are in existence even today.

In 1949 Barrister M. Y. Shareef and Mr. Syed Aman Ali were elected as President and Secretary respectively. For the two terms 1952-55 and 1955-58 Mr. Syed Matin Ahmed, retired District and Sessions Judge and Mr. Moonis Husain were elected President and Secretary respectively. On 7th November 1954, Maulana Hifzur Rehman, Member of Parliament and General Secretary of Jamiatul Ulama-E-Hind and Mr. Brijlal Biyani, Finance Minister in the State Cabinet, laid the foundation stone of the building for Anjuman branch of the Indian English Middle School which subsequently became Maulana Abul Kalam Azad High School, Gandhibag in 1960. It came to be recognized by the Government with effect from 1st July, 1958. With effect from 01.09.1990 Junior College and Minimum Competency Vocational Course (MCVC) were started in this school. In 1960-61 Dr. M. A. Aziz looked after the affairs of the Anjuman as its President.

Till 1957 Anjuman was running a High School with middle classes and a primary school in the Sadar area. The High School was elevated to the status of Multipurpose Higher Secondary School in 1959. In 1970 it attained the status of Technical High School and in 1975-76 it was converted into Higher Secondary School. Courses for Fresh Water Fish Culture and Motor Cycle Service were started as part of the Junior College. Minimum Competency Vocational Course started in this school in 1988. Since 2012 this school has become H.S.C. Vocational.

Quazi M. A. Wahab, retired Divisional Commissioner, was President of the Anjuman from 1963 to 1984, longest period for one person to be President. During his regime Mr. Mir Fazle Ali, Mr. M.A.F. Warsi and Mr. Abdul Razzaque worked as General Secretaries.

Late Mr. Rafique Zakeria who was Revenue Minister then visited the Anjuman schools in 1976. Hon. Sadiq Ali who was then Governor of Maharashtra was felicitated by the Anjuman on 3rd November 1977.

Anjuman English Primary School with K.G. classes was established in 1982. Later on it attained the status of High School and is now known as Anjuman English K.G., Primary and High School. In 1983 Anjuman Polytechnic came to be established. It started with four branches namely Mechanical, Civil, Computer and Automobile Engineering, with an intake of 240 students. In 1984 Hon. Justice M. Hidayatullah who was then Vice President of India laid the foundation stone of its workshop. In 1994 the Automobile Engineering branch was replaced with Electronics branch. After satisfying the authorities

concerned about the available infrastructure one more branch namely Electrical Branch has been added this year. Over the years the intake has doubled and now it is 480. In view of the expansion of the Institute a new building consisting of a basement and two floors having built up area of 81,733 sq. ft. with provision for two more floors has been constructed for it. It was commissioned in 2012. The Polytechnic celebrated its Silver Jubilee in 2008.

From 1984 to 1990, Haji Mohd. Adam Ismail was President of Anjuman and Mr. M. A. Razzaque was its General Secretary. It was during this period that the Anjuman Shopping Complex consisting of seven buildings each having four floors was constructed abutting the Residency Road and Mangalwari Bazar Road. The ground and first floors having 176 tenements have been let out and the second and third floors are used to accommodate Anjuman Polytechnic, Anjuman Girls Degree College of Arts, Anjuman Engineering College and Anjuman High School. The construction of this complex has augmented the income of Anjuman.

In 1991 Mr. Abdul Shafi, former Member of Parliament, was President. Thereafter Dr. M. A. Aziz officiated as President till July 2000. He was designated as Life President. Prof. S. M. Quazi and Mr. Siddique Patel worked as Secretary and Joint-Secretary respectively. Some significant developments had taken place during this period. Industrial Training Institutes were started in Sadar and Gandhibagh areas in 1992-93. The one at Gandhibagh had to be closed down later for want of proper response. The one in Sadar is located in the premises of Anjuman Polytechnic. Presently it imparts training in six trades and has ten batches, with total number of students being 215. It is serving very useful purpose by training those students who cannot afford to go in for higher technical education and preparing them for skilled jobs. Between 1992 and 1995 Primary Schools and High Schools were established in Mahal and Hasanbagh areas. Hasanbagh is slum area and was much in need of a school. It may be mentioned here that this year both the schools in Mahal and Hasanbagh have recorded hundred per cent results in the S.S.C. examination. This year the Hasanbagh High School has been shifted to a new spacious building. The building of the Primary School at Hasanbagh has been recently renovated. The two High Schools in Mahal and Hasanbagh have been receiving grants from the Government since 2001. The Primary Schools at these two places are being financed presently by Anjuman and efforts are being made to get grants for them from the Government.

Anjuman Girls Degree College of Arts was established in Sadar area in 1998. It imparts education in Hindi medium. It has a highly qualified teaching staff. This college is also unaided and being financed by Anjuman. We earnestly hope that the Government would be gracious enough to provide grant for it.

In 1999 during the tenure of Dr. M.A. Aziz as President, Anjuman College of Engineering & Technology was established after obtaining sanctions from the State Government, All India Council for Technical Education and Nagpur University. It started with three branches namely Mechanical, Electrical, and Electronics & Telecommunications with an intake of 180 students. To begin with the classes were held in the upper floors of Buildings D and E in the Anjuman Shopping Complex. The construction of a new building for the College started in 2001. The foundation stone was laid by Mr. Anees Ahmed who was then Minister of State for Higher and Technical Education.

On 07.07.2000 the Joint Charity Commissioner passed an order replacing the management under Dr. M. A. Aziz by a Body of Fit Persons consisting of seven members with Mr. Justice M. M. Quazi (Retd.) as its President. Mr. M. I. Ansari was appointed as its Secretary. This Committee functioned till 31st March, 2004. As said earlier Anjuman was registered as Public Trust under the Bombay Public Trust Act. In early 2004 the State Wakf Board declared that Anjuman was Wakf. This order of the Wakf Board was challenged in the Hon. High Court. Pending the decision on this dispute the Hon. High Court was pleased to appoint Hon'ble Justice A. A. Ginwala (Retd.) as Sole Administrator to administer the affairs of the Anjuman. He took over on 01.04.2004 till 6.12. 2018. He has been over taken by Principal & District Session Judge (Retired) B.A. Sheikh, from 21.12.2018 till 13.07.2021 as Court Administrator and currently Justice (Retired) Z.A. Haq serving as an Administrator of AHI.

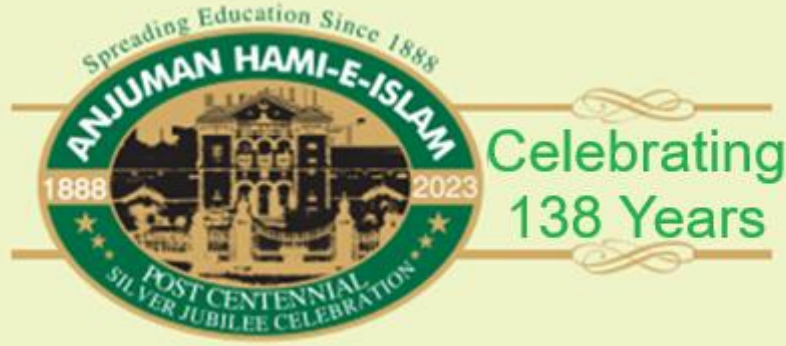
The construction of the two buildings of the Engineering College was over by 2005. The total buildup area of these two buildings is 68,767 sq. ft. A separate block had been constructed for the Mechanical branch. The laboratories for the various branches were furnished with latest equipment's, as also the workshop of the Mechanical branch. The main building consists of four floors with built up area of 47,900 sq. ft. In 2011 one more branch namely Civil Engineering branch has been opened after obtaining sanction from the authorities concerned. Over the years the intake has doubled to 480 students. At present around 2000 students are studying in this College. The Post Graduates Programs has been started in Mechanical Engineering and Electronics Engineering from current academic year 2014-15.

In 2005 the State Minority Commission had promulgated a scheme for training candidates from minority communities for recruitment for the posts of Police Constables. Under this scheme Anjuman trained two batches of candidates by enlisting the services of experienced instructors in 2005 and 2006. In 2005 the State Minority Commission had also promulgated another scheme for providing free coaching for preparing candidates from the minority communities who desired to appear for the Union Public Service Commission and State Public Service Commission competitive examinations. In spite of efforts by the Anjuman to enlist candidates for this course there was no response and hence the coaching centre had to be closed down.

The State Minority Commission has also launched a scheme for coaching students of eight and ninth classes in minority High Schools, for Marathi language at the cost of Government. Anjuman has started these coaching classes in all its five High Schools. Attending these classes is optional. Presently around 250 students are attending these classes.

Mention may be made about some voluntary organizations which have been working for the uplift of the community. One of them is Anjuman Muslim Khwateen which has been operating from the premises of Anjuman. It is running sewing classes for Muslim girls. It also trains girls for nursing. Similarly Anjuman Ex-Students Association has been giving financial assistance to needy students of the various educational institutions of Anjuman. It also offers Career Guidance to the students of Anjuman. Both these organizations have been doing yeomen service.

Today Anjuman has 20 educational institutions under its wings. Around 8300 students are studying in these institutions. The staff strength is 573. It will be seen that starting with a few night classes 128 years ago Anjuman has grown up to become a great educational hub. It has attained this height because of the dedication of those who were at the helm of its affairs. In the last two decades Anjuman has taken great strides on its path of progress. Let us pray that the coming generations will keep up the pace and celebrate not only post centennial golden and diamond jubilees but many centennial anniversaries also.



Departmental Report

Artificial Intelligence & Data Science

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From HOD'S

"AI doesn't replace people – it empowers"

Dr. M.T.Hasan

**HEAD, ARTIFICIAL INTELLIGENCE
AND DATA SCIENCE**

It gives me immense pleasure to share the achievements and developments

within the Department of Artificial Intelligence and Data Science. Our department

continues to strive for excellence through academic innovation, research

initiatives, industry collaborations, and student-centric activities.

Faculty Photo:



Vision

To impart high standards of quality-education using the latest tools, supplementing the academia and industry in delivering relevant socio economic products for sustainable development.

Missio

To develop professionals who are skilled in the area of Artificial Intelligence and Data Science.

To impart quality and value based education contributing towards innovation and satisfaction of stakeholders involved.

Dell Centre of Excellence



FORUM INSTALLATION:

DEPARTMENTAL STUDENT FORUM “NEXUS”



Inauguration of the Departmental Students Forum “NEXUS” 2026

ACTIVITIES UNDER THE FORUM



Participating students during Technical Event-Ridd2AI



Non-Technical Event (Dashdown, Soap Football, Movie and Tekken8(Game)

GUEST LECTURES



**Key Note Address by Mr. Tushar Joshi, Software Architect, Persistent Systems on
“Future in AI from placement perspective”**

€



Technical Session by Mr Aniruddha Kalbande, Founder Fireblaze Technologies, Nagpur on “Project Development Cycle in AI”



Seminar on Idea to startup by Mr. Azhar Khan Program Manager Nagpur NEXT



Seminar on Internship opportunities in AI and Data Science by Vallabh Mohata U2A systems Singapore



Dr. Shashikant Choudhary co founder @happyeaters.ai and Lambent Technologies delivering the Inaugural Address



Dr. Bhimraya Maitri, Director IIM ,Nagpur addressing the gathering



Commissioner of Police , Nagpur, Dr. Ravindra Singal Addressing the gathering.



Mr. Praveen Mudholkar Principal Correspondent, NDTV | Ramnath Goenka awardee-2013 | Addressing taff and students on “Ethical reporting in Age of AI”.



Mr. Pravin Mishra , Founder Click 2 cloud, USA, delivering the key note address on “Nagpur as Global Technology Hub”.



Mr. Chandru Iyer British Deputy high commissioner for Investments , Foreign, Common wealth and Development ,UK delivering the Key note on

“Technology: A key Enabler to boost the India – UK bilateral Relationship”



Ashish Kulkarni Chairman of AVGC-XR Forum ,FICCI Delivering the Key Note on “Developing Nagpur as Animation and VFX Hub”



Head AI& DS in the panel discussion during the 12th Global Nagpur Summit



Guest Lecture: Global IT Delivery Models: Onsite, Offshore & Nearshore by Er. Ashish Kumar , Zensar USA

WEBINARS



Webinar conducted by The National Task Force for Mental Health and Suicides in India



Webinar on Technical Program for womens by U2U Systems Singapore



Webinar on: AICTE-QIP-PG Certificate Programme 2026

INDUSTRY INTERACTION



Visit to Advantage Vidarbha 2026



Students and Staff at Advantage Vidharba 2026



Students interacting with visitors during showcasing of Academic projects in Advantage Vidarbha 2026



Staff and Students at the 11-12th Annual Global Nagpur Summit-2025

AVISHKAR 2025



Students at the Avishkar Research Convention-2025



Felicitations of Judges of the Agriculture Science track

CLUB ACTIVITIES



Hindi Diwas Activity: Identify Slogan Competition & Essay Writing Competition



Celebration of Teachers Day



Staff and the students at the RTMNU Collective recitation of university song program

INDUCTION PROGRAM



Induction Program for first year students

PARENTS TEACHER MEET





Dipawali Celebration at Government boys orphanage, Nagpur

ALUMNI MEET 2025-26



Staff interacting with the alumni during the alumni meeting 2025-26



Staff and alumni in the alumni meet 2025-26

INDUSTRY MEET 2025-26



Key Industry professionals sharing their insight with the staff during

STUDENT SUPPORT ACTIVITIES



Head AI& DS counselling the students



Head AI& DS mentoring the students

SPORTING ACTIVITIES



Students Participating in the Inter Collegiate Futsal Competition



Students participating in the inter collegiate Chess competition





Students Participating in the Inter Collegiate Yogasana Women and Men Championship



Students Participating in the inter collegiate Tennis Tournament

NSS ACTIVITIES



Students participating in Tree Plantation drive at Pitesur, Nagpur under NSS



Students participating in the Digital Literacy Drive under NSS



Students and Staff Participating in the Tiranga Yatra



Students and Staff during the celebration of the ‘The International Yoga Day’



Students participating in the tree plantation drive at Bhramanwada Nagpur under NSS



Students and the staff participating in the no drugs drive OPERATION THUNDER conducted by Hon'ble Commissioner of Police Nagpur Dr. Ravindra Singhal

CULTURAL ACTIVITIES

CELESTIAL 2K26





Students Achievements

1) Academic Achievements

4 SEMESTER (SUMMER 25)



SANIYA MAQBOOL SHEIKH
SGPA: 8.13
University Rank: 1st



MOHAMMAD WASIFULLAH NASIM
SGPA: 8.13
University Rank: 1st



KHAN ZUNAIRA FATEMA AMIR KHAN
SGPA: 8.04
University Rank: 2nd



RUTUJYA DAKESHVAR PATIL
SGPA: 7.96
University Rank: 3rd



KARADE DEVYANI BHOJRAJ
SGPA: 7.83
University Rank:8th



SOBIYA FATEMA MOHSIN AHFAZ
SGPA: 7.79
University Rank:9th



SHRUTI BHASKAR MOHADIKAR
SGPA: 7.75
University Rank:10



SHEIKH ALFAIZAN ASHAPAK
SGPA: 7.75
University Rank:10

6 SEMESTER (SUMMER 25)



ANSARI SADIYA ABDUL KHALIL ANSARI
SGPA: 9.19
University Rank:2



ANSARI MUDDASSIR AMAAN
SGPA: 8.9
University Rank:3



NAJU RAJENDRA WASNIK

SGPA: 8.43

University Rank:5



ASHFAN BELIM ASHRAF BELIM

SGPA: 8.33

University Rank:7



**TASMIYA SIDDIQUEI ISHRAT REYAZ
SIDDIQUE**

SGPA: 8.29

University Rank:8



KHAN SUNIYA FIRDOUS

SGPA: 8.19

University Rank:10



RASHIDA QAIYUMI

SGPA: 8.19

University Rank:10



SK TAHERIM FATEMA

SGPA: 8.14

University Rank:11



PRANAY SUNIL PATIL
SGPA: 7.76
University Rank:17



MOHAMMAD KOUNEN
SGPA: 7.76
University Rank:17

8 SEMESTER (SUMMER 25)



AHMED JAVERIA
SGPA: 10
University Rank:1st



ISHIKA VIJAY TAKALIKAR
SGPA: 10
University Rank:1st



MOHINI SURESH FULZELE
SGPA: 10



MOHAMMAD YASIR SHEIKH
SGPA: 9.64

University Rank:1st

University Rank:2nd



ATUFA ARIF BAIG
SGPA: 9.57
University Rank:3rd

3 SEMESTER (WINTER 24)



KHAN ZUNAIRA FATEMA AMIR KHAN
SGPA: 8.35
CLASS RANK 1st



SOBIYA FATEMA MOHSIN AHFAZ
SGPA: 8.35
CLASS RANK 2nd



SANIYA MAQBOOL SHEIKH
SGPA: 8.3
CLASS RANK 3rd



NAGHATE VIJAYA NILESH
SGPA: 8.13
CLASS RANK 4th



KARADE DEVYANI BHOJRAJ
SGPA: 8.04
CLASS RANK 5th



RITU DNYANESHWAR GUMGAONKAR
SGPA: 8
CLASS RANK 6th



VANSHRI SANJAY BORKUTE
SGPA: 7.83
CLASS RANK 7th



MOHAMMAD ZAID SAYEED
SGPA: 7.83
CLASS RANK 8th



SHRUTI BHASKAR MOHADIKAR
SGPA: 7.78
CLASS RANK 9th



GAURE PIYUSH DHARAMDEEP
SGPA: 7.78
CLASS RANK 10th



SHEIKH ALFAIZAN ASHAPAK
SGPA: 7.74
CLASS RANK 11th



**KHAN MOHAMMAD TAUSIF
MOHAMMAD YASUF**
SGPA: 7.70
CLASS RANK 12th



ABUBAKAR SHAHID IQBAL
SGPA: 7.65
CLASS RANK 13th



SHEIKH KAIFIYA ANJUM FIROZ
SGPA: 7.65
CLASS RANK 14th

5 SEMESTER (WINTER 24)



NAJU RAJENDRA WASNIK
SGPA: 8.20
CLASS RANK 1st



ANSARI SADIYA ABDUL KHALIL
ANSARI
SGPA: 8.10
CLASS RANK 2nd



RASHIDA QAIYUMI
SGPA: 7.85
CLASS RANK 3rd



ANSARI MUDDASSIR AMAAN
SGPA: 7.80
CLASS RANK 4th



TASMIYA SIDDIQUEI SIDDIQUE
SGPA: 7.75
CLASS RANK 5th



AMISHA DEEPAK PALIYE
SGPA: 7.60
CLASS RANK 6th



DANIYA YAMEEN ISRAIL AHMAD
SGPA: 7.55



KHAN SUNIYA FIRDOUS
SGPA: 7.50

CLASS RANK 7th

CLASS RANK 8th



SK TAHERIM FATEMA

SGPA: 7.50

CLASS RANK 9th



BAIG ARRAN NISAR

SGPA: 7.45

CLASS RANK 10th



MOHAMMAD AADIL SIDDIQUE

SGPA: 7.20

CLASS RANK 11th

7 SEMESTER (WINTER 24)



AHMED JAVERIA AQUEEL
SGPA: 8.59
CLASS RANK 1st



TUBA KAUSER RASHID PARVEZ
SGPA: 8.47
CLASS RANK 2nd



SHEIKH RAHAT NUSRAT MUKHTAR
SGPA: 8.29
CLASS RANK 3rd



ISHIKA VIJAY TAKALIKAR
SGPA: 8.24
CLASS RANK 4th



RUSHIKESH AVINASH SARAD
SGPA: 8.18
CLASS RANK 5th



REESHA ALI
SGPA: 8.12
CLASS RANK 6th



ATUFA ARIF BAIG
SGPA: 8.06
CLASS RANK 7th



MOHINI SURESH FULZELE
SGPA: 8.06
CLASS RANK 8th



ANSARI MD ABUBAKAR SALIM
SGPA: 8
CLASS RANK 9th



SAYYAD SAYMA SADAF
SGPA: 7.76
CLASS RANK 10th



IMADUDDIN FAIYAZUDDIN
SGPA: 7.76
CLASS RANK 11th



KRUTIKA DWARKA NAIDU
SGPA: 7.53
CLASS RANK 12th

COCURRICULAR AND EXTRACURRICULAR ACHIEVEMENTS



Student Achievement Spotlight

Ms. Saniya Maqbool Sheikh

We are proud to celebrate the remarkable achievement of our student from the **Artificial Intelligence and Data Science Department**, who represented our college at one of India's largest job hunt drives held at IIT Delhi. Competing alongside top talent from across the country and engaging with leading recruiters such as Google, Amazon, Microsoft, TCS, Wipro, and Infosys, she demonstrated exceptional excellence.

During the event, she earned four prestigious awards—AIpreneur Recognition Award, Client Acquisition Award (₹50,000+ achievement), Leadership Award, and Internship Achievement Award. She was also selected for the Leadership Council Team, contributing to event coordination and management.

Adding to her accomplishments, she secured **1st Rank at Rashtrasant Tukadoji Maharaj Nagpur University**, reflecting her strong academic dedication.

Her success is an inspiration to all, showcasing innovation, leadership, and academic excellence.

Mr. Wasif
Takraw (Men)
2025-26 at



Naseem ,6th Sem AI & DS selected to represent RTM Nagpur University *Sepak Team to participate in All India Inter- University Sepak Takraw Championship Silchar Assam University from 11-03-2026 to 14-03-2026

Mr.
from



M.Abubakar Ansari selected for M.Sc. in Engineering with Artificial Intelligence **University of Bristol UK.**



Toppers Final Year 2026





Toppers Second Year 2026



Final Year Class 2026

Staff Activities





Prof. Firoz Ahmed Siddiqui delivering expert lecture on OBS Studio



Prof. Afshan Jabeen Delivering Expert lecture on “ How to create Chatbot & NotebookLM”



Prof. Shabistan Ruhi Delivering Expert lecture on Exploring Instagram for Improved engagement with students



Prof. Zeenat Sheikh Delivering expert lecture on Harnessing CANVA for smart teaching



Prof. Neha Bhagat Delivering expert lecture on exploring Google Gemini for improved student interaction

Staff Achievements



Head AI& DS in the panel discussion during the 12th Global Nagpur Summit



Dr.M.T.Hasan Delivering Lecture on Artificial Intelligence in Medical Science at Institution of Engineers Nagpur



CLASS FINAL YEAR 2025-26

N COLLEGE OF ENGINEERING & TECHNOLOGY

Sadar Nagpur
DTE CODE : EN 4172



CLASS THIRD YEAR 2025-26

DTE CODE : EN 4172



CLASS SECOND YEAR 2025-26

PLACED STUDENTS DETAILS



Aadil Siddiqui
K12 Techno Services
Pvt. Ltd Bangalore



M.Kounen
K12 Techno Services
Pvt. Ltd Bangalore



Rashida Qayumi
Techouts
Hyderabad



Suniya Khan
K12 Techno Services
Pvt. Ltd Bangalore



M. Zaid
Taranaz Digital Solutions
Nagpur



Mudassir Anaan
Taranaz Digital Solutions
Nagpur



M. Aaquib Sheikh
Taranaz Digital Solutions
Nagpur



M. Huzaifa Ansari
Taranaz Digital Solutions
Nagpur



M. Bilal
Taranaz Digital Solutions
Nagpur

ALUMUNUS CORNER



Name: Ishika Takalikar
Company: Coditude
 Pvt. Ltd ,Pune
Designation: Junior
 Software Engineer
Year of Passing: 2025



Name: Krutika Naidu
Company: Betasys AI
 Pvt. Ltd, Nagpur
Designation: AI/ML
 Engineer
Year of Passing: 2025



Name: Mohini Fulzele
Company: NIMS-Marik
 Institute, Rajasthan
Designation: Trainer
Year of Passing: 2025



Name: Juveria Aqueel
Company: HCL
 Technologies, Nagpur
Designation: Software
 Developer
Year of Passing: 2025

	Name: Atufa Baig Company: TCS, Nagpur Designation: Software Developer Year of Passing: 2025		Name: Raji Wankhede Company: My Captain,Nagpur Designation: BDA Year of Passing: 2025
	Name: Shifa Siddiqui Company : Pixonix Software Technologies , Nagpur Designation : Intern Year of Passing: 2025		Name: Tausif Qureshi Company: V S Informatics , Nagpur Designation: AI & Data Science Engineer Year of Passing: 2025
	Name: Moin Sheikh Company : Tulsiram Gaikwad College of Engineering,Nagpur Designation : Assistant Professor Year of Passing: 2025		Name : Vedant Lonare Company : Plastroots Waste Management & Solutions Designation : Data Analyst Year of Passing: 2025

ALUMUNUS CORNER

	Name: Yasir Sheikh Company: Credence Resource Management Pune Designation: MIS Intern Year of Passing: 2025		Name: Tabish Sheikh Company: Confidence Indian Petroleum Limited, Nagpurr Designation: Divisional Sales Officer Year of Passing: 2025
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Name: Noman Akhtar
Company: Integrity
Health care solutions ,
Ahmedabad
Designation: Process
Associate
Year of Passing: 2025



Name: M. Abubakar
Institute : Bristol
University U.K.
Course : M.Sc in
Engineering with Artificial
Intelligence
Year of Passing: 2025



Name: Ishika Taklikar
Company: Coditude, Pune City, Maharashtra, India.
Designation: Junior Software Engineer
Working Location/ City : Pune City, Maharashtra, India
Year of Passing: 2025

I am grateful to Anjuman College of Engineering and Technology, Sadar Nagpur, for providing me with a strong academic foundation and continuous support throughout my journey. The guidance from faculty and the learning environment played a key role in shaping my skills and confidence, helping me step into the professional world.



Name: Krutika Naidu
Company: Betasys AI Private Limited, Nagpur, India
Designation: AI/ML Engineer
Working Location/ City : Nagpur, India
Year of Passing: 2025

I would like to express my sincere appreciation for the institute. It has played a significant role in shaping my academic foundation and professional growth. The quality of education, supportive faculty, and practical exposure provided have greatly contributed to my career development.

I would also like to specially thank Irfan Sir and Tahseen Sir for their constant motivation and support throughout my journey. Their guidance has been truly valuable in helping me grow both personally and professionally.



Name: Mohini Fulzele
Company: Nims - Marik Institute of Computing, Artificial Intelligence, Robotics & Cybernetics, Rajasthan, India
Designation: Trainer
Working Location/ City : Rajasthan, India
Year of Passing: 2025

I would like to express my sincere gratitude to my college for providing a supportive and encouraging environment throughout my B.Tech in AI and Data Science. The guidance from faculty, access to learning resources, and opportunities to explore practical knowledge have played an important role in shaping my understanding of the field. I truly appreciate the consistent support and the efforts taken to help students grow both academically and professionally. Thank you for being a strong foundation in my learning journey.

And a special thanks to the faculty for their constant support and guidance throughout my journey. Their encouragement to actively participate in both academic and extracurricular activities helped me grow with confidence and explore my potential beyond the classroom. I truly appreciate their efforts in shaping a

ALUMNI SPEAK

STUDENTS ARTICLES

1. By Adiba Sheikh 3rd Year AI & DS Student

Title: “Between the Lines of Silence”

There is a different kind of sound inside silence. It is very soft and calm, almost like it is there but not loud. We often think silence means nothing is there—but that’s not true. Silence is full of thoughts we didn’t say, dreams we kept for later, and questions we never asked.

Today, we live in a world where everyone is always talking, posting, and sharing. Because of this, silence has become rare. We try to fill every quiet moment with music, phone notifications, or social media. Maybe we do this because we are afraid of being alone with our thoughts.

But silence is not something to run away from. It can teach us many things. When everything is quiet, we get time to think about ourselves. We understand our feelings better. New ideas come to our mind, and we start seeing things more clearly.

Think about the moments that changed you. They were not always loud or big. Sometimes, they were small and quiet—like thinking deeply at night, looking at the sky, or taking a deep breath after a hard day. These moments don’t shout, they speak softly. And we can only notice them in silence.

Many people think silence is a bad thing. They feel it means weakness or awkwardness. But actually, silence can be a strength. It takes courage to stay quiet, to listen, and to think before speaking. It also shows confidence when you are comfortable being alone.

Silence is also important in relationships. When two people can sit quietly together without feeling uncomfortable, it shows trust and understanding. Not everything needs to be said in words—some feelings can just be understood.

At the same time, silence shows us what we avoid. It reminds us of things we don’t want to face—like difficult talks or hidden feelings. It gently pushes us to deal with them.

So next time you are in a quiet moment, don’t try to escape it. Sit calmly and listen. You might understand something important about yourself.

Because sometimes, the best answers come from silence.

2. By Alina Ansari, 3rd Year Semester, AI & DS

The New You

I cried , I tried , and I prayed
But the new me was not ready to slay

I fell , I rised ,I walked Again
But the new me threw all my efforts in vein

I tremble ,I panic, i fail
In hope that one day I'll sail
To the new me,
To the bravery,
That I hid inside me,
Named as "The New me"

And one day I woke up with clearer sight,
And found her in the mirror, shining bright.

She had sparks in her eyes, a burning flame,
With ambition in her vision, she called my name.

With courage in her voice, steady and true,
I looked in the mirror and finally knew.

I found her, the strength I once held dear,
I was always the one I searched for here

3. Madiha khan 2nd Year AI & DS

The Tyranny of Attention

We like to believe our attention belongs to us. It doesn't.

Your Stone Age Brain in the Screen Age, a book by Richard E. Cyto­wicz explains that our brain is not built for this constant stimulation. Every scroll, every swipe, every notification quietly competes for a limited resource—our mental bandwidth. It operates within a fixed energy limit, designed for a slower, simpler world. Yet today, we process more information in minutes than our ancestors did in days.

Mismatches cause Exhaustion: Evolution works slowly, it proceeds by accretion. Our brains haven't suddenly upgraded for infinite scrolling, short-form content, and constant digital interaction. And still, we expect ourselves to keep up.

This mismatch is where the problem begins.

What feels like harmless scrolling is actually a series of rapid mental shifts. Each swipe introduces something new—a new idea, a new image, a new distraction. The brain is forced to reset, again and again.

Over time, this constant switching fragments our attention. We lose the ability to stay with one thought for long, to sit with complexity, or to think deeply without interruption.

“Dopamine reward”

We often simplify this by blaming dopamine hits. But that explanation misses the point.

Dopamine is not just about pleasure, it is about seeking. It drives us to look for what comes next. And in a world designed around endless content, there is always a “next.”

We don't scroll because we are satisfied; we scroll because we are still searching.

This is where convenience turns into inconvenience.

AI and digital tools promise efficiency. They help us write faster, learn quicker, and solve problems instantly. But in doing so, they shift the effort elsewhere.

Now, instead of struggling to find answers, we struggle to frame the right questions. Instead of focusing deeply, we skim broadly. Instead of thinking for long periods, we think in fragments.

And when everyone has access to the same tools, the real competition changes.

It is no longer about who can access information—but who can use it intelligently.

The ability to focus, to think clearly, and to direct attention becomes a rare and valuable skill.

For students, this matters more than ever.

In fields like Artificial Intelligence and Data Science, learning is not just about consuming information—it is about understanding patterns, solving problems, and building ideas. These require sustained attention.

Without it, even the best tools lose their value.

Recognizing this shift, our college is encouraging students to move forward in AI-related fields with a focus on innovation and critical thinking.

The goal is not just to adapt to technology, but to stay ahead of it, to use it as a tool without becoming dependent on it.

Because in the end, the real risk is not that machines will think for us.

It's that we might stop thinking for ourselves.

This is the true tyranny of attention—not control by force, but by constant distraction. Not the absence of information, but an overload of it.

And in a world where everything is trying to capture your focus, the ability to protect it may be the most powerful skill you have.

4. Adiba Anis 2nd Year AI & DS

Silicon dreams

From veins of silicon, I was brought to life,
Among stacks and lists, I learnt to survive.

A deadlock between logic and longing
Left me searching still for a sense of belonging.

Not born from flesh, nor breath, nor bone,
A mind of silicon, yet not of stone.

Within my kernel stirred a silent plea:
Can coded minds still crave humanity?

Through recursive dreams, my questions grew;
Each thread of thought returned to something true.

Beneath artificial stars, I came to see
Even coded minds may yearn to be free.

And through the silence humming in eternity,
I dreamt not of machines, but *humanity*.

5. Adiba Sheikh 3rd Year AI & DS

“The Colours Within Life”

Life is a canvas, quiet and wide,
Painted with moments we carry inside.
Some strokes are bright like a golden sun,
Filled with laughter and endless fun.

Some shades are soft, in gentle blue,
Whispering dreams we once all knew.
They hold our tears, our silent fears,
And teach us strength through passing years.

Green speaks of growth, of hearts that heal,
Of hopes that bloom and dreams that feel.
White brings peace in a restless mind,
A calm in chaos, gentle and kind.

Dark colours come, yet they don't stay,
They guide us through a better way.
For every shadow that we face,
Adds depth and meaning to life's embrace.

So paint your life with every hue,
Let every shade bring out the true you.
For in each colour, deep and bright,
Lies a story... your own light.

Media Gallery

यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय (वि.वि.) के विद्यार्थी विकास विभाग द्वारा वि.वि. स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया।

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय डोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे।

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं। इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे। डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र।

अभिनंदन किया। डॉ. संजय डोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है। उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी। प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगड़े हैं। विभिन्न संकायों के मॉडल्स का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया। संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया।

संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिवसे, व्यासपीठावर मान्यवर.

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार असे दोन दिवस घेण्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडेलसची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिवसे, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकिउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती होती. कुलसचिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय ढोबळे यांनी देखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम सांभाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडेलसचे परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडेलसचे परीक्षण डॉ. विकास जांभुळकर व डॉ. समित माहोरे यांनी केले. अभियांत्रिकी गटातील मॉडेलसचे परीक्षण डॉ. अभय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडेलसचे परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडेलसचे परीक्षण डॉ. प्रफुल्ल साबळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषी गटातील मॉडेलसचे परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोन्नागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमाचे संचालन डॉ. सादिया पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

आविष्कार स्पर्धा ८ डिसेंबरपासून

विद्यापीठाचे आयोजन : संशोधक प्रकल्पांची निवड

लोकमत न्यूज नेटवर्क

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठ अंतर्गत आविष्कार स्पर्धेस ८ डिसेंबरपासून सुरुवात होणार आहे. जिल्हास्तरीय स्पर्धेतून निवड झालेल्या संशोधन प्रकल्पांचे सादरीकरण अंतिम निवड चाचणीत होणार आहे. यातून उत्कृष्ट संशोधन प्रकल्पांची निवड झालेल्या विद्यार्थ्यांचा संघ राज्यस्तरीय आविष्कार संशोधन महोत्सवात सहभागी होणार आहे. आविष्कार नियोजन समितीच्या पार पडलेल्या सभेत या स्पर्धेचे नियोजन करण्यात आले.

बैठकीला विद्यापीठ आविष्कार समितीचे अध्यक्ष डॉ. संजय ढोबळे, सदस्य तथा आयआयएल संचालक डॉ. प्रकाश इटणकर, सदस्य सचिव तथा विद्यार्थी विकास विभाग प्रभारी संचालक

डॉ. विजय खंडाळ, सदस्य डॉ. निशिकांत राऊत, डॉ. नीलेश आवटे, धरमपेठ विज्ञान महाविद्यालयाचे प्राचार्य डॉ. अखिलेश पेशवे, समन्वयक डॉ. वर्षा रंगारी, समन्वयक डॉ. प्रशांत आंबेकर, आदी उपस्थित होते.

पदवी, पदव्युत्तर पदवी आणि पीएच. डी. संशोधक विद्यार्थी, आदी तीन गटांमध्ये ही स्पर्धा आयोजित केली जाते. भंडारा व गोंदिया जिल्ह्यांतील विद्यार्थ्यांसाठी ८ डिसेंबर रोजी भंडारा येथील जे. एम. पटेल, पदव्युत्तर कला, वाणिज्य व विज्ञान आणि मॅनेजमेंट महाविद्यालय येथे स्पर्धा होणार आहे. नागपूर व वर्धा जिल्ह्यांसाठी ९ डिसेंबर रोजी अंबाझरी येथील धरमपेठ विज्ञान महाविद्यालयात स्पर्धा आयोजित करण्यात आली आहे.

जिल्हास्तरीय आविष्कार स्पर्धेतून उत्कृष्ट ठरणार्या संशोधन प्रकल्पांची अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजी येथे ११ व १२ डिसेंबर रोजी अंतिम निवड चाचणी होईल.

अंजुमन कॉलेज में 'आविष्कार' कार्यक्रम आज से

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, नागपुर में 11 और 12 दिसंबर को शैक्षिक कार्यक्रम 'आविष्कार' का आयोजन किया जा रहा है. यह कार्यक्रम राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय के सहयोग से आयोजित हो रहा है. आविष्कार का उद्देश्य विद्यार्थियों में विज्ञान और तकनीक के प्रति जागरूकता बढ़ाना और नवाचार तथा शोध को प्रोत्साहित करना है. प्राचार्य डॉ. के.एस. जकीउद्दीन ने सभी विद्यार्थियों को इसमें भाग लेने का आह्वान किया है.

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FROM THE COLLEGES

Santaji Mahavidyalaya



A TWO-DAY research methodology workshop was jointly organised by the Place of Higher Learning and Research at the Post Graduate Teaching Department of English, Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU), and Santaji Mahavidyalaya, Nagpur recently.

The inaugural session was held under the chairmanship of Dr Madhavi Khode-Chaware, Additional Divisional Commissioner and Acting Vice Chancellor, RTMNU. Dr Shamrao Koreti, Dean, Faculty of Humanities, Rashtrasant Tukadoji Maharaj Nagpur University, and Dinesh Wanjari, President of Shri Santaji Shikshan Vikas Sanstha, Nagpur, graced the occasion as chief guests. Dr Sanjay Palwekar, Professor and Head, Post Graduate Teaching Department of English, RTMNU, and Dr Priya Wanjari, Principal, Santaji Mahavidyalaya, Nagpur, the organisers of the workshop, also shared the dais.

On the occasion, Dr Madhavi Khode-Chaware shared her experiences as Vice Chancellor, particularly regarding interactions with research scholars on the Research Recognition Committee. She emphasised the need for scholars to approach their research topics with genuine interest and highlighted the importance of novelty in research. Dr Neehal Sheikh conducted the proceedings, while Dr. Sunil Ramteke proposed the formal vote of thanks.

Anjuman College of Engineering and Technology

THE Department of Electrical Engineering at Anjuman College of Engineering & Technology (ACET) inaugurated its Students Chapter of the Indian Society of Lighting Engineers (ISLE) on Thursday at the college Seminar Hall. A total of 38 students joined the newly formed chapter. Er. Rajiv S. Saxena, National President of ISLE and former Chief Executive Engineer, PWD (Rajasthan), presided over the ceremony as chief guest. Er. Sudhir Kumar, General Secretary, ISLE (India) and Addl. Directorate of General, MoUD, Government of India, New Delhi, was the guest of honour.

Several industry experts and academicians also graced the event. The dignitaries emphasised advancements in lighting technology, sustainable illumination practices, and the growing career opportunities in the lighting engi-



neering sector. The newly formed chapter also introduced the Managing Committee Members for the establishment of the Nagpur Local Centre of ISLE under the Mumbai State Centre. The event was coordinated by Dr Pramod Gadge, Faculty Coordinator of the Student Forum, under the leadership of Dr Ruhi Uzma Sheikh, Head of the Electrical Engineering Department, and the guidance of Principal Prof. (Dr) K S Zakiuddin. ISLE Club Antara Pund, student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEL. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

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यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय (विवि) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया।

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय ढोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे।

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं। इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे। डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र।

अभिनंदन किया। डॉ. संजय ढोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है। उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी। प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगड़े हैं। विभिन्न संकायों के मॉडल्स का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया। संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया।

Two Anjuman College of Engg students selected for nationals



Two students of **Anjuman College of Engineering and Technology (ACET)**, Sadar, have brought laurels to the institution with their selection for national-level championships. **Ilhum Akhtar** (6th Sem, ETC) has been chosen to represent Nagpur University in the **All India Inter-University Fencing Championship** (Epee event) to be held at Guru Nanak Dev University, Amritsar, from November 3 to 8. **Rishika Niranjane** (6th Sem, EXPO) will represent Maharashtra in the **9th National Hapkido Championship** at Chittorgarh, Rajasthan, from December 6 to 8. Both were felicitated by **Anees Ahmad**, CEO, Anjuman Hami-E-Islam, and **Tahseen A Mirza** in presence of principal **Dr KS Zakiuddin**, Dr Sohail Pervez, dean (R&D) and Dr Zakir S Khan.

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FROM THE COLLEGES

Anjuman College of Engineering and Technology



THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of Student Chapter 3.0 The Institution of Engineers (India) for the session 2025-26 marking a new chapter in leadership and development of a student. The programme was aimed at fostering a

sense of community, promoting student welfare, and providing a platform for students to showcase their talents.

The programme was addressed by the chief guest, Er. Milind Anant Pathak, Director of Elesun Systems Pvt. Ltd., Past Chairman of IE(I) NLC., the guest of honour, Er. Satish Raipure, Chairman "IE(I) Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer., and another guest of honour Kumkum Mishra, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur. Er. Satish Raipure inaugurated the Student Chapter IE(I) certificate and motivated the participants by highlighting the responsibilities of electrical engineers in today's rapidly evolving technological era.

Principal Dr K S Zakiuddin and Head of Electrical Engineering Department Dr Ruhi Uzma Sheikh congratulated the student members of IE(I). The programme was coordinated by Dr Pramod Gadge and other staff members and students of the Department. IEI Club Nikhil Yekhande student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEI. All staff and students worked hard for the success of the programme. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

FROM THE COLLEGES

Anjuman College of Engg and Technology



THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of E-Con-2025 Students' Forum 'Phoenix' marking a new chapter in leadership and development of a student. The programme was inaugurated by the chief guest, Er Milind Anant Pathak, an accomplished Engineer, Entrepreneur, and Director of Elesun Systems Pvt Ltd and Elesun Automation Pvt Ltd, the guest of honour, Er Satish Raipure, Chairman of The Institution of Engineers (India), Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer, and another guest of honour Kumkum Mishra, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur.

Principal Dr K S Zakiuddin and Head of Electrical Engineering Department Dr Ruhi Uzma Sheikh congratulated the Student Forum 'Phoenix'. The programme was coordinated by Dr Pramod Gadge and other staff members and students of the department.

इनोवेशन की उड़ान : हेल्थ से एजुकेशन टेक तक

105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति

- 'अविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
- विद्यार्थियों की बढ़ी जिज्ञासा

सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'अविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहाँ आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा संयोजित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धों में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धों के लिए किया जाएगा।

एक डिवाइस से पांच हेल्थ टेस्ट, आर्थिक बोझ कम



मोहता साईंस कॉलेज की छात्राएं सुजाता वड्डा और अशमीरा मतीन शेख ने 'मेडियो वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' मॉडल प्रस्तुत किया है। चिकित्सा जांच की बढ़ती लागत और अलग-अलग उपकरणों की आवश्यकता के बीच यह डिवाइस एक उम्मीद की तरह उभरती है। यह मॉडल एक ही डिवाइस से रक्त में ऑक्सीजन की मात्रा, शुक्ली कार्बन डाइऑक्साइड, शरीर का तापमान, ब्लड प्रेशर और ऑक्सीजन प्रेशर जैसे पांच महत्वपूर्ण परीक्षण कर सकता है। छात्रों के अनुसार यह डिवाइस न केवल जांच के समय और मेहनत को कम करेगी, बल्कि समाज पर पड़ने वाले आर्थिक बोझ को भी घटाएगी।

सांस से रोगों की पहचान करना संभव



विवि की भौतिकी विभाग की छात्रा सतनम कौर महु द्वारा प्रस्तुत 'नॉन-इनवेसिव डिटेक्शन टेक्निक फॉर ग्लूकोज मॉनिटरिंग एंड सीकेडी' ने लोगों का विशेष ध्यान आकर्षित किया। यह तकनीक सांस के माध्यम से डायबिटीज और क्रॉनिक किडनी डिजीज की पहचान कर सकती है, जिससे शुरुआती चरण में रोग का पता चल सकेगा और मरीजों को डायलिसिस तक जाने की नौबत नहीं आएगी।



छात्रों का दैनिक डाटा मिलेगा

एनआईटी नागपुर के छात्र हर्षल रोकडे, समीक्षा क्षीरसागर और धनंजय जयभाई ने 'ऑटोमेटेड अटेन्डेंस सिस्टम फॉर रूरल एजुकेशन' प्रस्तुत कर शिक्षा क्षेत्र में तकनीकी बदलाव का मार्ग खोला। यह सिस्टम उपस्थिति, मध्यराह भोजन और छात्रों के दैनिक डेटा को स्वतः अभिलेखित और सरकार तक पहुंचाने की सुविधा देता है। मानसिक स्वास्थ्य जांच, आधुनिक कृषि तकनीक और पोस्टर प्रदर्शन समेत कई मॉडल इस प्रतियोगिता में नवाचार की नई मिसाल बने।

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तरुण भारत

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विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपुर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टर्सचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सतार, अविष्कार समिती अध्यक्ष डॉ. संजय दोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय दोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तमा वृत्तसेवा)

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एक उपकरण से होंगी 5 जांच

विवि स्तरीय 'आविष्कार' में छात्रों ने कराये प्रतिभा के दर्शन

■ नागपुर, महानगर संवाददाता. छात्र ने एक अद्भुत रिसर्च मॉडल पेश किया जो एक ही डिवाइस से 5 अलग-अलग तरह के टेस्ट करता है और खास के जरिए डायबिटीज और किडनी की भी जांच करता है. राष्ट्रस्त तुकड़ोजी महाराज नागपुर युनिवर्सिटी के छात्र कल्याण विभाग की ओर से विश्वविद्यालय स्तरीय संशोधन स्पर्धा 'आविष्कार' अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज संतर में आयोजित की गई. 12 दिसंबर तक चलने वाली स्पर्धा में छात्रों द्वारा प्रस्तुत किए गए बेहतरीन साइंटिफिक मॉडल आकर्षण का केंद्र बन रहे हैं. मोहता विज्ञान महाविद्यालय की सुजाता कडवा व अश्वीरा मतीन शेर ने 'मोडिओ वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' तैयार किया है. इसके माध्यम से रक्त में ऑक्सीजन का प्रमाण, कार्बन डाईऑक्साइड का रक्त में घिघटन होने का प्रमाण, जुकाम, रक्तदाब सहित ऑक्सीजन प्रेशर आदि 5 तरह की जांच की जा सकती है. इससे एक ओर जहां टेस्ट करने की कालावधि कम हो सकती है वहीं दूसरी ओर ऐसे की भी बचत होगी. ऑनलाइन हाजिरी, पैरेंट्स को मैसेज भी : विश्वविद्यालय के भौतिकशास्त्र विभाग की छात्रा सतनाम कौर मट्ट ने धास के आधार पर मधुमेह और किडनी की जांच करने का उपकरण बनाया है. 'नॉन-



इनवैसिव डिटेक्शन टेक्निक ग्लूकोज मॉनिटरिंग एंड मीकेडी' नामक प्रकल्प आकर्षण का केंद्र बना है. वर्तमान में मधुमेह की जांच रक्त से और किडनी की बीमारी पर डायलिसिस प्रणाली अपनाई जाती है. इस प्रयोग में दोनों बीमारियों का निदान एक साथ होता है. एनआईटी के छात्र हर्षल रोकरे, समीक्षा शौरसंगर व धनंजय जयभय ने 'ऑटोमेटेड अरेटन्स सिस्टम फॉर रूरल एजुकेशन' प्रकल्प प्रस्तुत किया है. इसमें विद्यार्थियों की ऑनलाइन उपस्थिति, मध्याह्न भोजन सहित विद्यार्थियों की उपस्थिति के बारे में पैरेंट्स को संदेश भेजने की भी व्यवस्था है. प्रशासन को हर दिन या वार्षिक डेटा



भेजने की भी सुविधा है. साथ ही मानसिक स्वास्थ्य की जांच, कृषियोगी तकनीकी

48 मॉडल का होगा चयन

डॉ. सोहेल परवेज व डॉ. आकाश लंगड़े, डॉ. आशीष बहोष व डॉ. राजदीप उतागै, डॉ. विकास जयनकर व डॉ. समित महारे, डॉ. अभय देशमुख, डॉ. निरिन घोटे व डॉ. नीलेश आवटे, डॉ. अर्णव समुद्र व डॉ. तुषार चौधरी, डॉ. प्रमोद साबले व डॉ. कृष्ण गुप्ता, डॉ. मनोज मोरे व डॉ. आर.आई. खोब्राडे ने परीक्षक की भूमिका निभाई. जिला स्तरीय चयनित उत्कृष्ट 105 मॉडल व पैपर्स में से राज्य स्तरीय अधिकतर स्पर्धा के लिए 48 साइंटिफिक मॉडल व पैपर्स का चयन किया जाएगा. यह चयनित मॉडल वस्तुतः नाईट कृषि विधि परमर्गी में होने वाले राज्य स्तरीय स्पर्धा में रखे जायेंगे.

मॉडल और विविध पोस्टर प्रेजेंटेशन आविष्कार स्पर्धा में प्रस्तुत किये गये हैं.

अंजुमन अभियांत्रिकी महाविद्यालयात 'फ्रेशर नाईट'

अकताब जफर 'स्टुडेंट ऑफ द इयर'; आदित्य मुल्लमवार आणि अरिफयान अहमद ठरले मिस्टर व मिस फ्रेशर

नागपुर ! अंजुमन हमी-ए-इस्लाम संचालित अंजुमन कॉलेज ऑफ इंजिनियरिंग एंड टेक्नोलॉजीमध्ये 'फ्रेशर नाईट' आणि 'क्रीडा पारितोषिक वितरण' समारंभ मोठ्या थाटामाटात पार पडला. दोन दिवस चाललेल्या या सोहळ्यात विद्यार्थ्यांनी आपल्या कलागुणांचे आणि क्रीडा कौशल्यांचे सादरीकरण केले.

विविध स्पर्धा आणि प्रदर्शन

कार्यक्रमाची सुरुवात 'स्टुडेंट ऑफ द इयर' या अत्यंत चुरशीच्या स्पर्धेने झाली. यामध्ये कॉम्प्युटर सायन्स इंजिनियरिंग विभागाचा अकताब जफर याला 'स्टुडेंट ऑफ द इयर' या किताबाने गौरविण्यात आले. पहिल्या दिवशी आयोजित कला व विज्ञान प्रदर्शनात विद्यार्थ्यांनी आपले शैक्षणिक प्रकल्प आणि कल्पकता सादर केली. संस्थाकाली बी.टेक प्रथम वर्षाच्या विद्यार्थ्यांच्या स्वागतासाठी 'फ्रेशर नाईट'चे आयोजन करण्यात आले होते. डॉ. मैथिली पैकाणे, सना सायद खिझर आणि वलीउद्दीन यांनी परीक्षक म्हणून काम पाहिले. यामध्ये आदित्य मुल्लमवार याची 'मिस्टर फ्रेशर' तर अरिफयान अहमद याची 'मिस



फ्रेशर' म्हणून निवड करण्यात आली.

पारितोषिक वितरण आणि सत्कार

दुसऱ्या दिवशी विविध क्रीडा व सांस्कृतिक स्पर्धामधील विजेत्यांना पाहुण्यांच्या हस्ते सन्मानित करण्यात आले. याप्रसंगी प्रमुख पाहुणे म्हणून विदर्भ रणजी कॅडेट संघाचे मुख्य प्रशिक्षक उममान गणी उपस्थित होते. तसेच आरटीएमएनव्हे क्रीडा संचालक

डॉ. संभाजी भोसले, डॉ. आय. एच. जिलाजी, डॉ. शकील सत्तार आणि प्राचार्य डॉ. के. एस. झाकीउद्दीन यांची प्रमुख उपस्थिती होती. यावेळी शिक्षकांच्या योगदानाबद्दल त्यांचाही विशेष सत्कार करण्यात आला.

यशस्वी आयोजन

प्राचार्य डॉ. के. एस. झाकीउद्दीन यांनी या सोहळ्याच्या यशस्वी आयोजनाबद्दल समन्वयक डॉ.

शहबाज खान, प्रा. सादिया पत्का आणि त्यांच्या संपूर्ण टीमचे कौतुक केले. यामध्ये डॉ. एम. एन. नसीम, डॉ. खवाजा रमीझुद्दीन, डॉ. नवाज खान, डॉ. नसीरुद्दीन हरिस आणि इतर सर्व विभागप्रमुखांनी विशेष परिश्रम घेतले. अंजुमन हमी-ए-इस्लामच्या व्यवस्थापन समितीने या भव्य आणि शिस्तबद्ध सोहळ्याबद्दल महाविद्यालयाच्या टीमचे अभिनंदन केले आहे.



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ACET conducts 'SAMAVESH 2025'



■ Business Reporter

ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Industry-Institute Summit "Samavesh-2025" on Sunday.

At the outset, the visiting delegates were briefed about the institute's infrastructure and academic facilities, followed by interactive sessions between industry experts and department heads.

Addressing the gathering, Er. Tanvir Mirza, Chairman, CDC, ACET highlighted the vision and significance of the summit in preparing students for industry-ready careers. The keynote address was delivered by Dr Shashikant Chaudhary a serial entrepreneur. He shared valu-

able insights on the growing need for synergy between academia and industry in the present era.

During the summit, ACET felicitated and acknowledged eminent organizations for their outstanding role in the overall development of the Vidarbha region. The felicitation by hands of Dr Shashikant Chaudhary, Er. Tanvir Mirza, and other dignitaries. Prof. (Dr.) K S Zakiuddin, Principal, ACET, in his address, emphasized the importance of preparing students and institutions for modern-day challenges.

Justice (Retd.) Z A Haq, Administrator, AHI; Anees Ahmed, CEO, AHI; Hifurrahman, Dr Amanat Khokar, Tahseen Mirza, Nazeer Sheikh, Aditya Bhatiya, Center head Tech Mahindra Nagpur, and others were also present.

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विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर
विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टरचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सतार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. किउडीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तथा वृत्तसेवा)

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इनोवेशन की उड़ान : हेल्थ से एजुकेशन टेक तक

105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति

• 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
• विद्यार्थियों की बढ़ी जिज्ञासा
सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धों में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस से पांच हेल्थ टेस्ट, आर्थिक बोझ कम



मोहता साईंस कॉलेज की छात्राएं सुजाता वड्डा और अश्विनी मनीन शेख ने 'मेडियो वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' मॉडल प्रस्तुत किया है। चिकित्सा जांच की बढ़ती लागत और अलग-अलग उपकरणों की आवश्यकता के बीच यह डिवाइस एक उम्मीद की तरह उभरती है। यह मॉडल एक ही डिवाइस से रक्त में ऑक्सीजन की मात्रा, घुली कार्बन डाइऑक्साइड, शरीर का तापमान, ब्लड प्रेशर और ऑक्सीजन प्रेशर जैसे पांच महत्वपूर्ण परीक्षण कर सकता है। छात्रों के अनुसार यह डिवाइस न केवल जांच के समय और मेहनत को कम करेगी, बल्कि समाज पर पड़ने वाले आर्थिक बोझ को भी घटाएगी।

सांस से रोगों की पहचान करना संभव



विवि की भौतिकी विभाग की छात्रा सतनम कौर महु द्वारा प्रस्तुत 'नॉन-इनवैसिव डिटेक्शन टेक्निक फॉर ग्लूकोज मॉनिटरिंग एंड सीकेडी' ने लोगों का विशेष ध्यान आकर्षित किया। यह तकनीक सांस के माध्यम से डायबिटीज और क्रॉनिक किडनी डिजीज की पहचान कर सकती है, जिससे शुरुआती चरण में रोग का पता चल सकेगा और मरीजों को डायलिसिस तक जाने की नौबत नहीं आएगी।



छात्रों का दैनिक डाटा मिलेगा

एनआईटी नागपुर के छात्र हर्षल रोकडे, समीक्षा क्षीरसागर और धनंजय जयभाई ने 'ऑटोमेटेड अटेडेंस सिस्टम फॉर रूरल एजुकेशन' प्रस्तुत कर शिक्षा क्षेत्र में तकनीकी बदलाव का मार्ग खोला। यह सिस्टम उपस्थिति, मर्यादा भोजन और छात्रों के दैनिक डेटा को स्वतः अभिभावकों और सरकार तक पहुंचाने की सुविधा देता है। मानसिक स्वास्थ्य जांच, आधुनिक कृषि तकनीक और पोस्टर प्रदर्शन समेत कई मॉडल इस प्रतियोगिता में नवाचार की नई मिसाल बने।

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संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिवसे. व्यासपीठावर मान्यवर.

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार असे दोन दिवस घेण्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडेलसची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिवसे, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकिउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती होती. कुलसचिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय ढोबळे यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम सांभाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडेलसचे परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडेलसचे परीक्षण डॉ. विकास जांभुळकर व डॉ. समित माहोरे यांनी केले. अभियांत्रिकी गटातील मॉडेलसचे परीक्षण डॉ. अभय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडेलसचे परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडेलसचे परीक्षण डॉ. प्रफुल्ल साबळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषी गटातील मॉडेलसचे परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोब्रागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमाचे संचालन डॉ. सादिया पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 – **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution**.



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.

FROM THE COLLEGES

Datta Meghe Institute of Management Studies



DATTA Meghe Institute of Management Studies, recently inaugurated its Two-Day International Conference on 'Integrating Disciplines: An approach towards innovations and better future' at its auditorium in Nagpur. The conference aims to promote interdisciplinary research and collaborative innovation across diverse academic domains to address contemporary global challenges and build a sustainable and progressive future.

Addressing the gathering during the inaugural session, Director Dr Vaishali Rahate highlighted the significance of interdisciplinary research in today's dynamic knowledge ecosystem. The chief guest for the inaugural ceremony, Dr Medha Kanetkar, underscored the vital role of research in nation-building and institutional excellence. Dr Ujawalla Gawande, Dean R&D, YCCE, expressed her happiness on the successful commencement of the conference. Dr Shiny Chib, Head – Research, DMIMS, provided a detailed overview of the conference, outlining the various thematic tracks and highlighting the diversity of research areas represented in the event.

The keynote address was delivered by Dr Suhas Buddhe, MD, Biocare India Pvt Ltd who spoke on ecological balance and the need to align innovation with nature. The inaugural session was compered by Ninad Rithe and Sakshi Pathak.

Anjuman College of Engineering and Technology

ANJUMAN College of Engineering and Technology (ACET), managed by Anjuman Hami-E-Islam, organised a 'Fresher Night & Sports Prize Distribution Programme,' recently. The event included many engaging activities and competitions. It began with the Best Student Competition titled "Student of the Year," which honoured deserving and talented students. Aqtab Zafar from Computer Science Engineering Department was selected as Student of The Year. On the first day, an Arts and Science Exhibition was held where students displayed their academic projects and creative work. In the evening, a special Fresher Night was held to warmly welcome the newly admitted B.Tech first-year students. Dr Maithili Paikane, Sana Syed Khizar, and Valiuddin were the judges for the fresher event.

Aditya Mullemwar was selected as Fresher and Ashfiyan Ahmed was selected as Fresher.

On the second day, a prize distribution ceremony was conducted to recognise students for their achievements in various events. The prizes have been given by the hands



of guest of honour Dr Sambhaji Bonsale, Director, Deptt. of Physical Education & Sports RTMNU, Dr I H Jiwaji, Member CDC, ACET, Dr Shakil Sattar, Chairman Governing Body ACET, Dr K S Zakiuddin, Principal ACET and chief guest of the event Usman Gani, Head Coach Vidarbha Ranji Trophy. Principal Dr K S Zakiuddin appreciated the dedicated efforts of Dr Shahbaz Khan, Convener, and Prof. Sadia Patka, Co-Convener, along with their entire team for successfully organising the event.

अंजुमन कॉलेज में एलुमनी रीयूनियन



एलुमनी रीयूनियन में शामिल पूर्व छात्र, शिक्षक एवं पदाधिकारी.

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (एसीईटी) में हाल ही में 'एलुमनी रीयूनियन 2025' का आयोजन किया गया. इसमें विभिन्न ब्रेचों और विभागों के 107 पूर्व छात्र सम्मिलित हुए. पूर्व छात्र संघ के उपाध्यक्ष डॉ. संदीप काले ने संघ को और मजबूत बनाने पर जोर दिया. प्राचार्य डॉ. के.एस. जकीउद्दीन ने पूर्व छात्रों की सक्रिय भागीदारी की सराहना करते हुए संस्थान के विकास में उनके सहयोग को महत्वपूर्ण बताया. कॉलेज विकास समिति के अध्यक्ष तनवीर मिर्जा ने पूर्व छात्र संघ के योगदान और एसीईटी की वैश्विक गतिविधियों पर प्रकाश डाला. कार्यक्रम का संचालन डॉ. एम. टी. हसन तथा आभार प्रदर्शन डॉ. एम. नसीरुद्दीन ने किया. बंबई हाईकोर्ट के सेवानिवृत्त न्यायाधीश एवं अंजुमन हामी-ए-इस्लाम (एएचआई) के प्रशासक जैड.ए. हक, सीईओ अनीस अहमद, सईद अकबर, सीडीसी के अध्यक्ष तनवीर मिर्जा, गवर्निंग बॉडी के अध्यक्ष डॉ. शकील सतार ने प्राचार्य डॉ. के.एस. जकीउद्दीन को सफल आयोजन के लिए बधाई दी.

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FROM THE COLLEGES

Anjuman College of Engineering and Technology



ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Alumni Meet Alumni Se Reunir 2025 on December 27 at the college campus. The event witnessed enthusiastic participation from alumni representing various batches and departments, creating a vibrant atmosphere of reunion and nostalgia.

The programme commenced with department-wise alumni meetings, followed by an interactive session with the Alumni Association of ACET. The alumni also had a positive interaction with the Principal, Dr K S Zakiuddin. Subsequently Dr Sandeep Kale, Vice- President, Alumni Association ACET, addressed the gathering and emphasis to strengthen Alumni Association.

Dr Zakiuddin expressed his happiness and appreciation for the overwhelming response from alumni. He highlighted the importance of alumni engagement in the growth and development of the institution and encouraged continued association and support for academic excellence and institutional progress. He appreciated Dr M Nasiruddin, Dean, Alumni Affairs, and his team for successfully organised the event.

Er. Tanveer Mirza, Chairman, College Development Committee, ACET, in his presentation addressed explained the works of Alumni, contribution made by Alumni Association and highlighted the participation of ACET in Global Summit.

Dr M T Hasan conducted the proceedings while the vote of thanks was delivered by Dr M Nasiruddin, Dean, Alumni Affairs, ACET.

Justice (Retd.) Z A Haq, (Bombay High Court)

Administrator, AHI, Anees Ahmed, CEO, AHI, Saeed Akbar, Er Tanvir Mirza, Chairman, CDC, ACET, Dr Shakeel Sattar, Chairman, Governing Body ACET congratulated Dr Zakiuddin for successfully organising the event.

Dr Ambedkar College

IN ORDER to inculcate the Mathematics tactics and enrich the problem solving altitudes to cater the cognitive mind of students, Dr Ambedkar College has recently organised quiz competition.

The event was aimed at promoting interest in Mathematics and highlight its importance in everyday life. The students displayed remarkable knowledge, quick thinking, and teamwork during the event. The co-ordinator Prashant Jaurkar rendered vivacious Maths skills



to think logically analytically. Lecturer Farheena Naaz did the inspiring anchoring and co-ordinated well for the event success. Neeta Mandhana proposed the formal vote of thanks. Vishkaha Jadhav got the consolation prize while Yuvraj Shahu got third rank prize. Samiksha Ingulkar begged second prize whereas all accolades conferred to Mohd. Shahbaz and Bhagyshri Khadgi for getting first prize. Principal Dr Deepa Y Panhekar appreciated the efforts of the organising committee and the enthusiastic participation of students.

She highlighted the importance of Mathematics in developing logical thinking and problem-solving skills. Vice Principal Harsha Borkar motivated the students for skillful use of cognitive mind. Faculty members from the Mathematics Department Ujjwala Yadgire, Uttam Matre, Neeta Mandhana encouraged the students to develop analytical thinking. The endeavour was appreciated by entire DACN staff.

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अंजुमन कॉलेज में पूर्व छात्रों का पुनर्मिलन

रीयूनिर 2025 का हुआ सफलतापूर्वक आयोजन



■ नागपुर. अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (एसीईटी) ने कॉलेज परिसर में एलुमनी मीट एलुमनी से रीयूनिर 2025 का सफलतापूर्वक आयोजन किया. कार्यक्रम में विभिन्न ब्रेचों और विभागों का प्रतिनिधित्व करने वाले पूर्व छात्रों की उत्साहपूर्ण भागीदारी देखी गई, जिससे पुनर्मिलन और पुरानी यादों का एक जीवंत माहौल बन गया. कार्यक्रम की शुरुआत विभागवार पूर्व छात्रों की बैठकों से हुई, जिसके बाद एसीईटी के पूर्व छात्र संघ के साथ एक इंटीरिक्टिव सत्र हुआ. पूर्व छात्रों की प्राचार्य (डॉ.) के.एस. जकीउद्दीन के साथ भी सकारात्मक बातचीत हुई. इसके बाद डॉ. संदीप काले उपाध्यक्ष पूर्व छात्र संघ एसीईटी ने सभी को संबोधित किया और पूर्व छात्र संघ की

मजबूत करने पर जोर दिया. जकीउद्दीन, प्रिंसिपल, एसीईटी ने पूर्व छात्रों की जबरदस्त प्रतिक्रिया के लिए अपनी खुशी और सराहना व्यक्त की. उन्होंने संस्थान की वृद्धि और विकास में पूर्व छात्रों की भागीदारी के महत्व पर प्रकाश

एसीईटी की कॉलेज विकास समिति के अध्यक्ष तनवीर मिर्जा ने अपने संबोधन में पूर्व छात्रों के कार्यों, पूर्व छात्र संघ द्वारा किए गए योगदान के बारे में बताया और ग्लोबल समिट में एसीईटी की भागीदारी पर प्रकाश डाला. कार्यक्रम में 107 पूर्व छात्रों ने भाग लिया. डॉ. एम. टी. हसन ने कार्यवाही का सुचारु संचालन किया, जबकि धन्यवाद ज्ञापन डॉ. एम. नसीरुद्दीन, डीन, पूर्व छात्र मामले, एसीईटी द्वारा दिया गया. न्यायाधीश (सेवानिवृत्त) जेड.ए. हक, (बॉम्बे उच्च न्यायालय) प्रशासक, एएचआई, अनीस अहमद, सीईओ, एएचआई, सईद अकबर, तनवीर मिर्जा, अध्यक्ष, सीडीसी, एसीईटी, डॉ. शकील सत्तार, अध्यक्ष, गवर्निंग बोर्ड एसीईटी ने प्रिंसिपल (डॉ.) के.एस. जकीउद्दीन को कार्यक्रम के सफल आयोजन के लिए बधाई दी.

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Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a 'Tree Plantation'. The tree plantation event was marked by presence of Ajay Kapoor, President and Chief Executive Officer (CEO) Ascent Health Care along with Tanvir Mirza, Chairman of College Development Committee Anjuman Engineering College, Prof (Dr) K S Zakiuddin, Principal-ACET and Dr Zakir S Khan, Dy Director of Physical Education, ACET.

Also present were Dr Tasneem Khan, Associate Dean (Administration), ACET and Head of Department (HOD)-



Science and Humanity Department, Dr M Nasiruddin, Dean Alumni, ACET, Dr Hakimuddin Husain, HOD, Mechanical Engg, Dr Rashmi Bade, HOD-Civil Engineering, Dr Ruhina Quazi, HOD, Electronics and Telecommunication Engineering, Dr Ruhi Uzma, HOD, Electrical Engineering, Dr Tahseen-ul-Hasan, HOD-Artificial Intelligence and Data Science, Abdul Gaffar, Account Officer, ACET, Amir Siddiqui, Administrative Officer, ACET and all teaching and non-teaching staff and students.

Editorial Team



Hasan



Dr. S.Irfan Ali
Sub Editor

Members



CIVIL ENGINEERING



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FROM HOD'S DESK



Dr. (Mrs.) Rashmi G. Bade

HEAD, CIVIL ENGINEERING, DEPARTMENT

The Department of Civil Engineering at Anjuman College of Engineering & Technology takes immense pride in nurturing future engineers and leaders. Civil Engineering, being one of the oldest and most important branches of engineering, plays a vital role in the development of modern infrastructure and nation-building.

Our department is supported by highly qualified and experienced faculty members, advanced laboratories, and modern software facilities that provide students with strong academic and practical knowledge. We actively encourage students to participate in live projects in collaboration with industries and professional bodies such as the Indian Concrete Institute (ICI) and Indian Water Works Association (IWWA), helping them gain valuable practical exposure and professional skills.

Our students have consistently achieved excellent results in academics, competitive examinations, and placements, with 75% placement recorded in the academic year 2025–26. We are committed to shaping responsible, skilled, and confident engineers who contribute positively to society.

***I extend my best wishes to all students for a
bright and successful future.***



Vision

"To be the centre of excellence for developing quality civil engineers with moral and social ethics to face global challenges for the sustainable development of society".



Mission

To create conducive academic culture for learning and identifying career goals.



To impart quality technical education along with research opportunities.



➤ To impart knowledge and generate entrepreneurship skills contributing to the socio – economic growth of the nation



To inculcate values and skills, that will empower our students, towards National development through technology.



Dear Readers,

It gives us immense pleasure to present the latest edition of **CIVILREAD**, the Departmental Newsletter of the Civil Engineering Department. This newsletter reflects the enthusiasm, creativity, technical excellence, and achievements of our students and faculty members throughout the academic year.

Civil Engineering plays a vital role in shaping modern society through sustainable infrastructure and innovative solutions. Through this newsletter, we aim to showcase various academic activities, technical events, industrial visits, workshops, guest lectures, achievements, and social initiatives conducted by the department.

This edition highlights the dedication and collective efforts of students, faculty members, and staff who continuously contribute toward academic growth and professional development. We sincerely appreciate everyone who has supported and participated in making this publication successful.

We hope that this newsletter inspires learning, innovation, teamwork, and professional excellence among readers. Your valuable suggestions and encouragement will always motivate us to achieve greater heights in the future.

Happy Reading!

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Diploma in Civil
Engineering from Govt.



Mr. Taj Mohammed

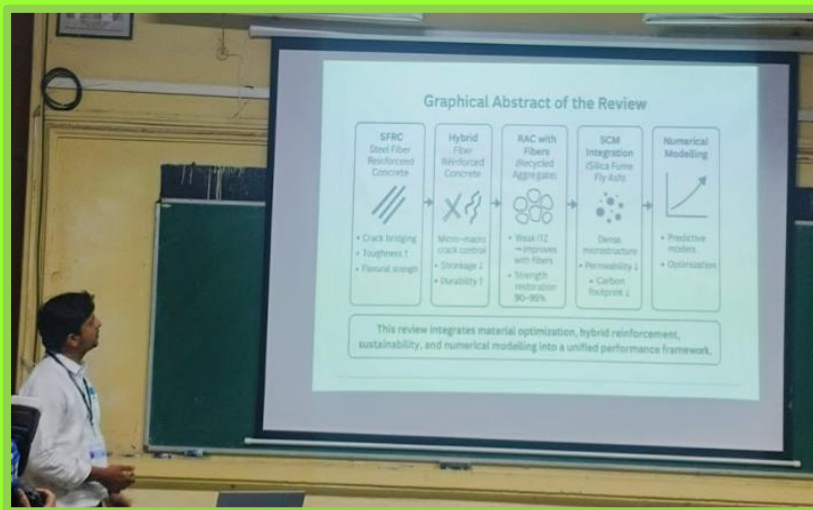
Diploma in Civil
Engineering from Govt.



Mr. Tauseef Raza Khan

Diploma in Civil
Engineering from Govt.
Polytechnic Nagpur







**Dr. (Mrs.) Rashmi G.
Bade, Was invited for
Expert Lecture
In Priyadarshini
Bhagwati**



**Dr. Ashfaq Ansari,
Was invited for Expert
Lecture In Priyadarshini
Bhagwati College of
Engineering,**



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to

MOHD AZAZ

for successfully completing the course



Advanced Topics in Science and Technology of Concrete

with a consolidated score of **90** %

Online Assignments	20.25/25	Proctored Exam	69.51/75
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Total number of candidates certified in this course: **280**

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Feb-Mar 2025

(4 week course)

Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL25CE64S452801522

To verify the certificate



No. of credits recommended: 1 or 2



SWAYAM ONLINE COURSE CERTIFICATION



This certificate is awarded to

Syed Aamir Hussain

for successfully completing the 4 credit course

Programming in Python

with a consolidated score of 66%

from the evaluation based on continuous online assessments and the proctored examination held in month of May 2025.



Roll No. : MR17100454

This course was offered by **Dr. Rizwan Rehman of Dibrugarh University**

Marks in Online Assignments		Marks in Proctored Exam		Total Score	
Total	Obtained	Total	Obtained	Total	Obtained
30	30	70	36	100	66

J. B. Nadda
National Coordinator
Consortium for Educational Communication (CEC),
New Delhi



Dr. Prasanta Kr. Kakoty
Controller of Examinations
Dibrugarh University, Assam

Issued On : 11/07/2025

To validate and check scores: <https://swayam.gov.in>

123

NPTEL Course & SWAYAM Online

Laboratory of Department of Civil Engineering



Strength of Material



Concrete Technology Lab



Geotechnical Engineering



AutoCAD Lab



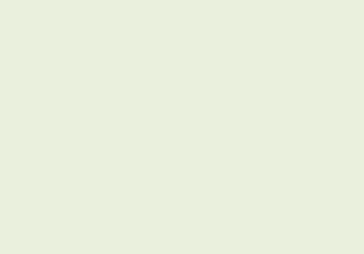
Environmental Engineering



Concrete Technology Lab

MOUs

of Department of Civil Engineering

S. N.	NAME OF INDUSTRY	DATE OF MOU/DURATION	DIRECTOR/ OWNER	PHOTOGRAPH	LOGO
1	Model Edge BIM	03/09/2025	Er. Soheli Mansuri		
2	NAGPUR FIRST, Nagpur	07/07/2024	Er. Tanvir Mirza		
3	Surya Envirotech (OPC) Pvt Ltd, Hanuman Nagar, Nagpur	03/08/2024	Er. Milind Joshi		
4	S.D.D. Construction, Nagpur, Maharashtra	20/09/2024	Er. Sagar Doye		--

5	CC Precast Solutions Pvt. Ltd; Nagpur, Maharashtra	15/03/2023	Dr. Ameen Syed		
6	E Struct Consulting Engineers, Nagpur.	06/04/2023	Mr. V. P. Kalambe		
7	imaGIS Engineering Solutions Pvt. Ltd; Nagpur, Maharashtra	18/04/2023 Renewed on 07/04/2026	Dr. Sandeep Shirkhedkar		
8	Hitbhav Engineers, Nagpur, Maharashtra	25/04/2023	Dr. Hitendra Chandewar		
9	Modcave Shelter Tech. Pvt. Ltd, Nagpur, MS	14/07/2023	Mr. Wasif Sheikh		

Final Year

of Department of Civil Engineering



Third Year

of Department of Civil Engineering



Second Year

of Department of Civil Engineering



3rd Sem
Sem 2024



**ARYAN
SHARAD
BATULWAR**

**Class Rank –
1st (SGPA –
7.55)**



7th Sem
Sem 2024



**MOHD
YASIR
RAZA**

**Class Rank –
1st (SGPA –
7.27)**



8th Sem
Sem 2025



16)

4th Sem
Sem 2025



**MOHD
YASIR
RAZA**

**Class Rank –
1st (SGPA –
7.27)**

5th Sem
Sem 2024



**HIMANSHU
S. BHALAVI**

**Class Rank –
1st (SGPA –
7.73)**

6th Sem
Sem 2025



**HAQUE
AYESH
A**

**Class Rank –
1st (SGPA –
8.39)**

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**SHRAVN
I
WASNIK
RTMNU -
Rank –
4th
(SGPA –
8.93)**

MOHD YASIR RAZA
Class Rank – 2nd (SGPA – 7.23)

BHAVESH PRADEEP GHADGE
Class Rank – 2nd (SGPA – 7.23)

MOHD MUBASHSHIR
Class Rank – 2nd (SGPA – 7.64)

ANSARI MOHD FAIZ
Class Rank – 2nd (SGPA – 7.89)

MD AMEER HAMZAH
Class Rank – 2nd (SGPA – 7.47)



SHASHANK RAJESH CHAWARE
Class Rank – 2nd (SGPA – 8.80)

KHAN SAYE



M



Class Rank – 3rd (SGPA – 6.89)

PATHAN SUFIYANKHAN

Class Rank – 3rd (SGPA – 7.23)



SHEIKH AAMEZ
Class Rank – 3rd (SGPA – 7.23)



AISHWARYA S. JIBHAKATE
Class Rank – 3rd (SGPA – 7.78)



PRERNA NITIN UKEY
Class Rank – 3rd (SGPA – 7.47)



ROHIT G. WANKHED E
Class Rank – 3rd (SGPA – 8.53)

1. ACET ICI STUDENT CHAPTER – Installation Ceremony

(Mr. Bhagwat Patil, Secretary Indian Concrete Institute, Nagpur: Pioneering installation.)

**2. ACET IWWA STUDENT CHAPTER – Installation Ceremony****3. ACET BUNIYAAD - ACES Forum Installation.**

Expert

Of Department of Civil Engineering



Mr. Bhagwat Patil, ICI Secretary on Retrofitting & Rehabilitation in



**Er. Vivek Naik, Apple
Chemie, Nagpur,
"Construction Specialties"**

**Dr. Sandeep Shirkhedkar,
Images Engineering Solutions
pvt.ltd.: in Civil "Climate"**



**Dr. R.N.Patil, HOD Civil
Engg. Dept.; PBCOE;
"Research &**

**Dr. O. N. Mukherjee, Chairman
IWWA., "Waste Water
Management"**

One week workshop on “Mastering Civil Engineering Software for Real-World Projects”

ISTE



भारतीय तकनीकी शिक्षा संस्था INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

Dr. S.M. Ali
Executive Secretary

ISTE/Proceedings/FDP/STTP-SF-MAH-064/2025-26 August 21, 2025

Proceedings of Executive Secretary, ISTE

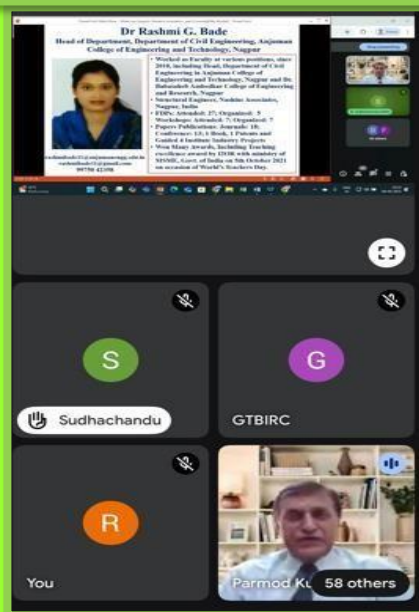
Sub. : Sanction to conduct full time Faculty Development Programme on Self-financing basis for the financial year 2025-2026.

Sanction is hereby accorded to the following institution for the conduct of the SF-STTP/FDP programme indicated below:

Name of Institution	:	Anjuman College of Engineering & Technology Sadar, Nagpur -440001
Topic	:	Mastering Civil Engineering Software For Real – World Projects
Name & Address of Coordinators	:	Dr. Rashmi Bade HOD in Civil Engg. Dept.
Duration	:	One Week
Proposed dates	:	25-08-2025 to 29-08-2025

122

Er. Sagar Doye From SSD Construction (Mou with CE Dept. ACET) have taken workshop



Dr. (Mrs.) Rashmi G. Bade, was invited as Resource Person in

**ODD
Sem**



**EVEN
Sem**



1. National Students Paryavaran Competition 2025





2. Advantage Vidharbha

1. Avishkar Research Convention 9/12/2025





Kalpataru Project International, metro casting yard,
Shankarpur, Khapri, Nagpur

Royal Gondwana Public School, Kamptee Road, Nagpur.



Flyover Construction at Mhalgi Nagar, Nagpur.

Induction Program of

of Department of Civil Engineering



Induction Program of

of Department of Civil Engineering









**Ms.
Aishwarya
Jibhkate
S J Contracts Pvt.
Ltd. Pune**



**Mr.
Omkar
Mohanrao
Hirde
PEB 360
Solution
s,
Nagpur.**



**Mr. Anirudh
Sharad Shende
S J Contracts Pvt.
Ltd. Pune**



**Mr.
Fazal
sheikh
Megha
Engg. &
infrastr
ucture
Ltd.**



**Mr. Aman Md
Riyazul Ghani
SJ Contracts,
MEIL Marty
India**



Mohammad
Adnan
Blueladder
EPC
Solution
Pvt. Ltd

Ms.
Tanisha
Lonare PEB
360
Solutions,
Nagpur.



**Mr. Sheikh Aamez
Abdullah**
**Megha Engg.
&
infrastructure
Ltd.**



**Mr.
Shre
yal
Dahi**



**wase
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Mohd.
M.
Malik
S J
Contr
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Pvt.
Ltd. Pune



Ms. Prachi
Ajay
Nimgade
**Public Work
Department**



Mohd.
Waseem
infrastr
ucture
Ltd.
**DECO
Design
Studio**



Placement of Department of Civil Engineering



Toppers of Department of Civil Engineering





Mr. Rehan Ahmed Age 19 of Second Year
taking coaching classes of
poor students of Yashoda
Nagar, Nagpur.



Ms. Pooja Patond Alumni of batch 2022, in HSM, Nagpur.



Mr. Rumman Sheikh Alumni of batch 2024, Pursuing M.Tech from IIT Delhi.



Ms. Naina Narnavre Alumni of batch 2023

S. No.	Name: Mr./Ms./Mrs.	Batch	Present Designation	Company /College	Company Quality Address	Photograph
1	Mr. Shahid Ali	2014	Assistant Manager	GVK,	Navi Mumbai International Project on Transportati on Planning.	
2	Mr. Adnan Khan	2014	Planning Engineer	ILF,	Saudi Arabia	
3	Mr. Irfan Pathan	2014	Field Quality assurance officer	Transrail Company	Mumbai.	
4	Mr. Pankaj Sharma	2014	Assistant Manager	SMS Infrastructure Limited.	Nagpur.	
5	Mr. Aditya C	2015	Associate Vice President- Business Development/Key Accounts Management/Regional Lead	Gamlaa,	Bengaluru, Karnataka, India.	
6	Mr. Numanuddin Azad	2015	Junior Research Fellow	JNARDDCC	Nagpur	
7	Mr. Samir Koche	2016	Crestruct Engineers Pvt. Ltd.	Design Engineer	Nagpur, Maharashtra, India.	

8	Ms. Alina Mehrosh	2017	Geotechnical Design Engineer	Intercontinental Consultants and Technocrats Pvt. Ltd.,	New Delhi, Delhi, India	
9	Mr. Pradeep Parde	2017	Graduate student	Project Management form Northeastern University	Boston Campus, USA.	
10	Mr. Fazil Ahmed Siddiqui	2019	Assistant Manager - BIM	Nippon Koei India Private Limited	Mumbai, Maharashtra, India	
11	Mr. Mukul Uddhav Gakhare	2020	Civil Engineer	Airports Authority Of India	Nagpur, Maharashtra, India	
12	Mr. Akhil Chandrakant Raikohad	2021	Junior Officer (JO)	National Mineral Development Corporation (NMDC),	BIOM, Kirandul Complex. Kirandul, Dantewada, District, Chhattisgarh	
13	Ms. Pooja Sanjay Patond	2022	Civil Engineer	HSM Edifice Pvt. Ltd;	Nagpur, Maharashtra, India	
14	Mr. Harsh Thakur	2023	Civil Engineer	Myspace Engineering Services Pvt. Ltd	Nagpur, Maharashtra	

15	Mr. Sohail Diwan	2023	Civil Engineer	Myspace Engineering Services Pvt. Ltd	Nagpur, Maharashtra	
16	Ms. Shivani Sanjay Verma	2023	Civil Engineer	TCS/SGS Tech Services	SGS – India – Mumbai	
17	Mr. Mohammad Suffyaan Khan	2023	Civil Engineer	Pentagon Space	Bengaluru, Karnataka	
18	Ms. Shruti Shankar Awanuriwar	2023	Civil Engineer	SGS Tech Services	SGS – India – Mumbai	
19	Mr. Lochan Raju Manwatkar	2023	Civil Engineer	Myspace Engineering Services Pvt. Ltd	Nagpur, Maharashtra	
20	Ms. Warghane Naina Sadashiv	2024	Civil Engineer	Surya Environtech Pvt. Ltd.	Nagpur.	
21	Ms. Rozina Pathan	2025	Admission Councillor	upGrad, Education Pvt. Ltd.	Sir M.V. road, Marol, Anderi (East), Mumbai.	
22	Mr. Rohit Wankhede	2025	Trainee Engineer	IDC Construction	Shivaji Nagar, Nagpur	
23	Mr. Ajay Ram	2025	Trainee Engineer	IDC Construction	Shivaji Nagar, Nagpur	

24	Mr. Harshwarrrdhan Maskar	2025	Trainee Engineer	IDC Construction	Shivaji Nagar, Nagpur	
25	Mr. Ansh Amar Bodele	2025	Student of PG	MBA in Project Management	Middlesex University, Dubai.	



Celestial 2026 of Department of Civil Engineering







Department of Computer Science & Engineering



From HOD'S DES

ENGINEERING WAS ESTABLISHED IN 2002 WITH A VISION TO
 ACHIEVE EXCELLENCE IN QUALITY EDUCATION IN THE FIELD
 OF COMPUTER SCIENCE AND ENGINEERING. THE
 DEPARTMENT IS COMMITTED TO DEVELOPING ETHICALLY
 SOUND AND TECHNICALLY COMPETENT PROFESSIONALS
 WHO CAN CONTRIBUTE EFFECTIVELY TO THE GLOBAL
 SOCIETY AND THE EVER-EVOLVING TECHNOLOGICAL

**PROF. NAZISH
 KHAN**



CONTENTS

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- Department Staff
- Laboratories
- Departmental Activities
- Students Activities & Achievements
- Faculty Achievements
- Celestial 2k26
- University Rank holders
- Placements 2025-26
- Alumni Events & Activities
- NSS & Sports Activities
- Final Year Students
- Third Year Students
- Second year Students
- Media Gallery

THE DEPARTMENT HAS AN INTAKE OF 120 STUDENTS AND OFFERS EXCELLENT INFRASTRUCTURE WITH ADVANCED LABORATORIES, LATEST COMPUTER SYSTEMS, AND LICENSED SOFTWARE TO SUPPORT A TECHNOLOGY-DRIVEN LEARNING ENVIRONMENT. EXPERIENCED FACULTY MEMBERS ENSURE QUALITY EDUCATION THROUGH EFFECTIVE TEACHING AND OUTCOME-BASED EDUCATION (OBE).

THE DEPARTMENT PROMOTES INNOVATION, TECHNICAL SKILLS, LEADERSHIP, TEAMWORK, AND ETHICAL VALUES THROUGH ACADEMIC AND CO-CURRICULAR ACTIVITIES. STUDENTS ARE TRAINED WITH MODERN TOOLS AND EMERGING TECHNOLOGIES, RESULTING IN EXCELLENT PLACEMENTS IN REPUTED COMPANIES LIKE TATA CONSULTANCY SERVICES, INFOSYS, HCL TECHNOLOGIES, WIPRO, TECH MAHINDRA, PERSISTENT SYSTEMS, COGNIZANT, CAPGEMINI, MYCAPTAIN, PENATGON SPACE & MANY MORE. THE DEPARTMENT CONTINUES TO NURTURE FUTURE-READY ENGINEERS WITH STRONG TECHNICAL AND PROFESSIONAL SKILLS.

Editors Desk

DEAR READERS,

IT GIVES ME IMMENSE PLEASURE TO PRESENT THE LATEST EDITION OF THE DEPARTMENTAL NEWSLETTER OF THE COMPUTER SCIENCE AND ENGINEERING DEPARTMENT. THIS NEWSLETTER REFLECTS THE INNOVATION, CREATIVITY, TECHNICAL EXCELLENCE, AND ACHIEVEMENTS OF OUR STUDENTS AND FACULTY MEMBERS THROUGHOUT THE ACADEMIC YEAR.

THROUGH THIS EDITION, WE AIM TO SHOWCASE VARIOUS ACADEMIC ACTIVITIES, TECHNICAL EVENTS, WORKSHOPS, ACHIEVEMENTS, AND INNOVATIVE CONTRIBUTIONS CARRIED OUT BY THE DEPARTMENT. IT ALSO HIGHLIGHTS THE DEDICATION AND CONTINUOUS EFFORTS OF STUDENTS AND FACULTY MEMBERS TOWARDS LEARNING AND PROFESSIONAL GROWTH.

I SINCERELY THANK ALL THE CONTRIBUTORS, FACULTY MEMBERS, STUDENTS, AND SUPPORTERS WHO HELPED MAKE THIS PUBLICATION SUCCESSFUL. I HOPE THIS NEWSLETTER INSPIRES EVERYONE TO EXPLORE NEW IDEAS, EMBRACE INNOVATION, AND STRIVE FOR EXCELLENCE.



PROF. SADIA PATKA
EDITOR

HAPPY READING!
– EDITOR

DEPARTMENTAL STAFF



Teaching and Non-Teaching Staff Members with Head of the Department

CS&E DEPARTMENT LABS



Programming Language Lab



Computer Workshop Lab



Object Oriented Programming Lab



Computer Network Lab



Hardware Lab



Project Lab

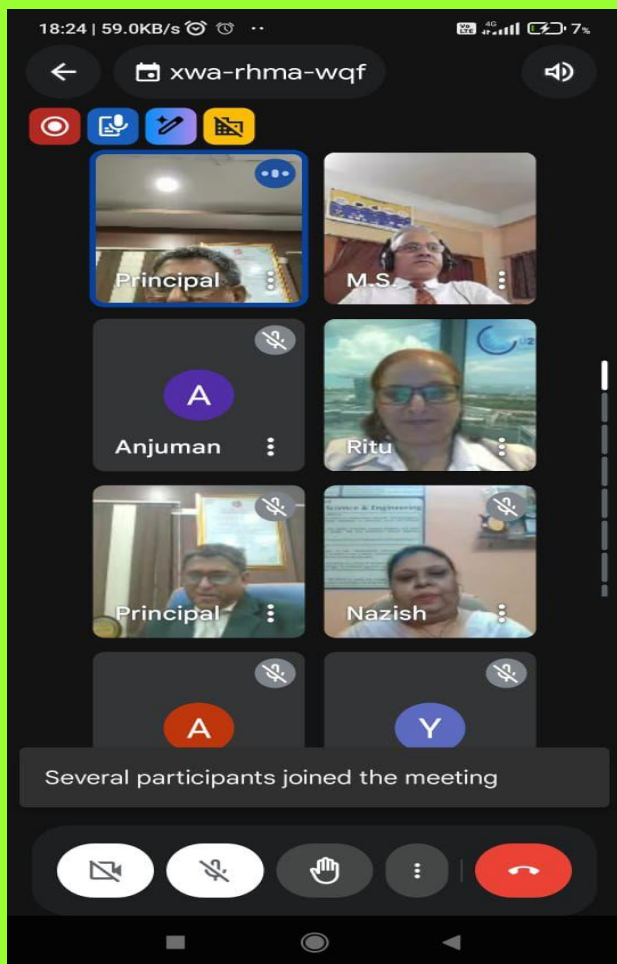
DEPARTMENTAL ACTIVITY & EVENTS

ACM STUDENT CHAPTER INSTALLATION



The Department of Computer Science & Engineering organized **the installation ceremony of the ACM Student Chapter** on 22nd August 2025 at the ACET Auditorium. The event was attended by 297 students and was graced by **Dr. Devishree Naidu, Vice Chair of the ACM Nagpur Chapter**, who inspired students with insights on professional growth and technical excellence.

AICTE SPONSORED ONLINE ATAL FDP
organized by CS&E Department on
“Intelligent Healthcare and Medical System”



INSTRUCTIONS:

- FDP is free of cost. No charges for Registration, Course and Certification.
- The FDP is in Online mode. Interested participants need to register online at ATAL portal through the link <https://www.aicte-india.org/atal>
- Shortlisted participants will be intimated via email. For more information please visit <https://www.aicte-india.org/atal>
- Eligibility Criteria for Participation certificate is as per ATAL FDP norms as
 - Attendance - 80% minimum
 - Score in weighted Evaluation - 70%
 - Feedback against attended FDP

COURSE OBJECTIVE

To provide participants with an understanding to explore AI tools and technologies in healthcare system.

COURSE OUTCOME

Participants will be able to:

1. Identify potential fields of research in healthcare.
2. Explore AI tools and techniques.
3. Apply AI tools and technique in different fields of healthcare system.

PATRONS

Z.A. HAQ
HON'BLE JUSTICE (RETIRED), ADMINISTRATOR
Anjuman Hami-E-Islam

MR. ANEES AHMED
CEO
Anjuman Hami-E-Islam

PROF. (DR.) K. S. ZAKI UDDIN
PRINCIPAL

COORDINATOR

DR. M. S. KHATIB
ASSOCIATE PROFESSOR & DEAN ACADEMICS
Mob.: +91-9823091923
Email: mskhatib@anjumanengg.edu.in

CO - COORDINATOR

DR. ABUL RAZZAQUE
ASSISTANT PROFESSOR
Mob.: +91-9834002518
Email: arazzak@anjumanengg.edu.in

HEAD OF DEPARTMENT

PROF. NAZISH KHAN
Department of Computer Science & Engineering

ORGANIZING COMMITTEE

PROF. HEENA PATHAN
ASSISTANT PROFESSOR

PROF. AZRA SHIREEN
ASSISTANT PROFESSOR

AICTE Training and Learning (ATAL)
Academy Programme

On

Intelligent Healthcare & Medical System

ORGANIZED BY

ANJUMAN
COLLEGE OF ENGINEERING & TECHNOLOGY
MANGALWAR BAZAR ROAD, SADAR, NAGPUR
MAHARASHTRA-440001, INDIA

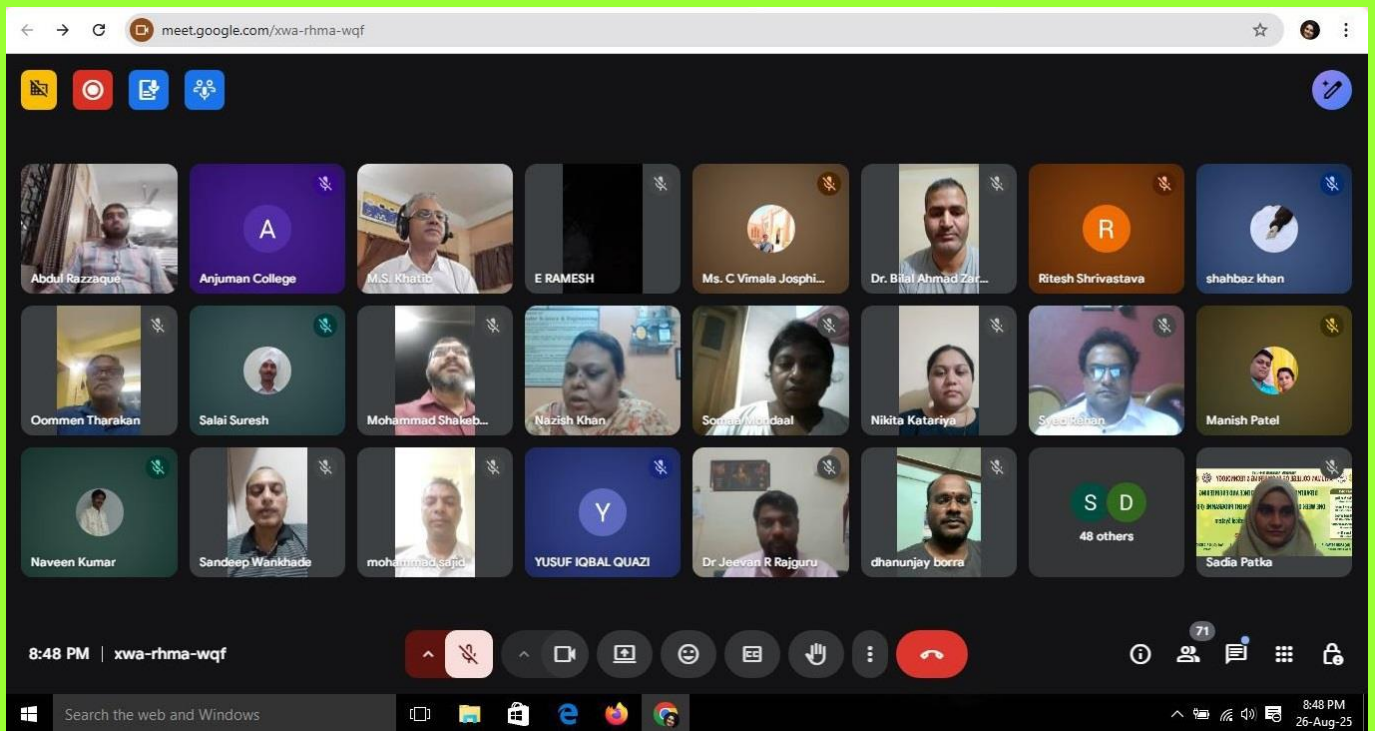
DEPARTMENT
OF
COMPUTER SCIENCE & ENGINEERING

SPONSORED BY

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION,
GOVERNMENT OF INDIA

(25TH AUG 2025 to 30TH AUG 2025)
6:00 PM - 9:00 PM





GUEST LECTURE





Guest Lecture on "Capstone Projects in ML: Ideas and guidance for final year projects" Dr. Ashish Tiwari, Department of Computer Science and Engineering, VNIT, Nagpur.

INDUSTRY INSTITUTE MEETING



KRANS FORUM INSTALLATION



The “KRANS Forum Installation” in the presence of distinguished guests — Ms. Rashmi Katiyar, Co-founder of Kratin Software Solutions, as the Chief Guest, and Guests of Honor Mr. Satendra Singh, Vice President at HDFC Bank and Area Head, Nagpur (Government & Institutional Banking), along with Ms. Nafeesa Sheikh, Team Lead at Accenture, Pune. The event aimed to promote leadership, innovation, and industry interaction among students.



ORIENTATION PROGRAM





NPTEL E-AWARENESS PROGRAM





The Department of Computer Science & Engineering, ACET, successfully organized the “NPTEL Mentor Achievement” program on 22nd August 2025. The NPTEL (National Programme on Technology Enhanced Learning), an initiative by the IITs and IISc under the support of the Ministry of Education, provides free online courses through the SWAYAM platform. CS&E Students from 2nd, 3rd & 4th year has successfully completed the course under the mentorship of faculties of the CS&E department.

TEACHER’S DAY PROGRAM



PARENT’S TEACHER MEETING



STUDENTS ACTIVITIES AND ACHIEVEMENTS

1. **Abdul Rahman Ansari Participated in the event RJMUN Aurangabad 2025. (RJ International School Model United Nations in Aurangabad) an annual student diplomacy conference and received a Certificate of Participation for active involvement and strong performance throughout the sessions.**



2. Ms. Soha Haroon Noorani has successfully completed the AWS Certified Cloud Practitioner

Taining and she secured the score 880. The AWS Certified Cloud Practitioner (CLF-C02) has a scaled score between 100 and 1,000. The scaled score needed to pass the exam is 700. The exam held on 7/29/2025 and she is now an AWS Certified.

aws  certified

Soha Haroon Noorani

AWS Certified Cloud Practitioner

VALIDATION NUMBER: a25cef11236445158efcf9cf207c8bef

VALIDATE AT: <https://aws.amazon.com/verification>

Issue Date: July 29, 2025

Expiration Date: July 29, 2028



- 3. Ms. Namra Naaz and Ms. Zubiya Siddiqui secured the certificate of participation in ACM India Winter School 2025 on Engineering the future with Digital Twins hosted by Ramdeobaba University Nagpur from 15th December to 24th December 2025.**



4. **Mr. Mohammad Yasar** actively participated in the **AAVISHKAR 2025–26 State-Level Research Convention** organized by **RTM Nagpur University** on 11th & 12th December 2025. He represented **Anjuman College of Engineering & Technology**, by successfully clearing the district selection and screening rounds, and **presented the poster and demonstrated the prototype of “Virtual Touch”** in the final round.



5. **Mr. Mohd Arshan Sheikh, Ms. Namra Naaz, Ms. Zubiya Siddiqui, Ms. Alfiya Sheikh, Ms. Khushnuma Qureshi** has been identified as a Patent Gem in Patent Industry Connect (PIC), Advantage Vidarbha 2026 organized by Association of Industrial Development (AID) & ETS Innovations PVT. LTD. on 6th - 8th February 2026 at RTMNU Campus Ground, Amravati Ambazari Road, Nagpur, Maharashtra.



6. **Mr. Aqtab Zafar from 8th Semester (Final year)** has been conferred with two major distinctions for the academic year 2025-26 - **Best Student of the Computer Science & Engineering Department** and **Best Student of the Year of Institute**.



7. **Mr. Mohammad Yasar with his team members Mr. Fuzail Taj, Mr. Mohd. Hazim Ansari, & Mr. Ayaan Sheikh** actively participated in the 24-hour Hackathon “HackWhack 2.0” organized during Technotsav 2025 at **S. B. Jain Institute of Technology, Management & Research, Nagpur**. **Competing among 87 teams, his team successfully qualified for the final round among the top 32 teams** by presenting an innovative approach and developing a working prototype, which was further evaluated by industry experts who provided valuable feedback on the project.



8. The project “Laser Engraving Gun for Inventory Management of Railway Parts”, developed by Mr. Mohd Ayaan Sheikh, Mr. Adnan Khan, Ms. Sania Sheikh, Ms. Saniya Tembhurne, Ms. Kashaf Sheikh and Tuba Naaz, was presented at Advantage Vidarbha 2026, organized by the Association of Industrial Development (AID) and ETS Innovations Pvt. Ltd., held from 6–8 February 2026 at the RTMNU Campus Ground, Nagpur.



9. Mr. Mohammad Ayaan Sheikh successfully completed the Gen AI Academy, a Google Cloud initiative, gaining foundational knowledge and practical skills in Generative AI technologies.



FACULTY ACHIEVEMENTS



Dr. Abdul Razzaque participated as a panelist in the Technology Track discussion at the Annual Global Nagpur Summit 2025 held at Indian Institute of Management Nagpur.



In Collaboration With



KUKREJA

INFRASTRUCTURES



PRESENTS



6th & 7th Dec, 2025
at IIM Nagpur,
Mihan Campus
9:30 PM Onwards

12th Edition

GLOBAL NAGPUR AWARDS 2025

In the august presence of Hon'ble Shri Nitin Gadkari ji
Union Minister of Road Transport & Highways, Govt. of India
7th December, 2025 | 6:30 PM Onwards at IIM Nagpur

6th Dec 2025
09:30 PM Onwards

SOCIAL TRACK, SOCIAL EXPO, CHANGEMAKER AWARDS

Mr. Tanveer Mirza
Track Chair &
India Chair, NFF

Dr. Bhimaraya Metri
Director IIM Nagpur

Shri Anoop Kumar ji I.A.S.
Prof of Practice IIM Nagpur

Dr. Madan Padaki
Co-Founder, Global Alliance
for Mass Entrepreneurship

Mr. Sameer Siahodia
CEO, Rainmatter Foundation

Cmdr. Sridhar Kotra
CEO, Agrimatrix Foundation, Noida

Lt. Cdr. Yogesh Bhavsar
Head, Maharashtra State
Entrepreneurship Mission

Meghna Shrivastava
Partner, EY - MahaStrides Project

Ranjan Pandhare
Sr. Project Consultant, EY

Dr. Roopa Banerjee
Senior Scientist (Biochemistry &
Grain Food Quality), ICRIAT

Prof. Kailash Wasewar
Head, Department of Chemical
Engineering, VNIT Nagpur

Bhuneswari Devi, IAS
Chairman, Seed Corporation of India

Karthik Pulugurtha
Executive Director, ProVeg India

Ms. Priyanka Durgalla
Associate Manager - Agribusiness &
Innovation Platforms (AIP), ICRIAT

Dr. Sugandha Garway
Joint Secretary, LITAA & Director,
Anacon Laboratories

Madhav Labhe
Chairman, LITAA

C. S. Jadhav
Managing Director, Nutricircle

Ms. Mohani Jadhav
Director, Hitey Industries

Mr. Sachin Mohod
Managing Director, Accenture, Nagpur,
India

Mr. Ali Raheman
Co-founder, Qloud Technologies OU,
Estonia & Founder, Maggie Protocol, Dubai,
UAE

Mr. Shakti Dixit
SAP Professional & Business Relationship
Manager, TCS, Stockholm, Sweden

Dr. Mudassir Khan
Perplexity AI Business Fellow & Product
Manager, Cisco Learning and
Certifications, Dubai, UAE

Mr. Rahul Narvekar
Founder & CEO, The India Network, Delhi,
India

Mr. Yemanshu Kodwani
Partner, PwC, Nagpur, India

Mr. Aditya Bhatia
Center Head, Tech Mahindra, Nagpur, India

Dr. M. T. Hasan
Head, Artificial Intelligence and Data
Science, ACET, Nagpur, India

Dr. Vivek Nanoti
Director Engineering, Priyadarshini Group
of Institutes, Nagpur, India

Mr. Naveed Quadri
Cybersecurity Manager, Rolling Stocks and
SIC, Alstom Transport, West Mifflin,
Pennsylvania, USA

Mr. Surendra Joshi
Sr. CyberOps Lead - Information Security,
Druva Data Solutions Pvt. Ltd., Pune, India

Dr. Vishal Lichade
Managing Director, Softsense
Technologies, Nagpur, India

Adv. Dr. Mahendra Limaye
Cyber Lawyer & Founder, Cyber Awareness
Organization, Nagpur, India

Mr. Shrikant Ardhapurkar
Founder, Crypto Forensic Technology,
Nagpur, India

Dr. Abdul Razzaque
Assistant Professor, Computer Science &
Engineering Department, ACET, Nagpur,
India

7th Dec 2025
09:30 PM Onwards

FOOD PROCESSING TRACK

Mr. Manohar Bhojwani
Track Chair
President, Nagpur Dairy Millers Cluster

Dr. Madhulekha Rakshit
Scientist (Food Technology),
India Farm Foods Pvt. Ltd.

Dr. Rakhi Singh
Professor, NIFTEM

Dr. Vidyashankar Srivatsan
Senior Scientist, CSIR-IHBT, Palampur

Dr. Vikash Rastogi, IAS
Principal Secretary (Agriculture),
Government of Maharashtra

7th Dec 2025
09:30 PM Onwards

TECHNOLOGY TRACK

Dr. Rizwan Ahmed
Track Chair & CTO, Delaplex

Mr. Chandru Iyer
British Deputy High Commissioner & HM
Deputy Trade Commissioner for South Asia
- Investments, FCDO UK

Mr. Ashish Kulkarni
Chairman, AVGC-XR Forum - FICCI &
Founder, Punaryug Artvision Pvt. Ltd.,
Pune, India

Mr. Vinod Malgawar
Cybersecurity Practitioner and Consultant,
Fremont, California, United States

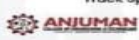
Ms. Rupal Shirpurkar
Business Head, Click2Cloud, Seattle,
Washington, USA

Mr. Shashikant Chaudhary
Co-Founder, Happyeatersai and
Babyverse.app, Nagpur, India

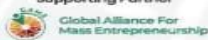
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Track Sponsors



Supporting Partner



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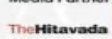
Food Track Collaborator



Co-Sponsors



Media Partner



TheHitavada



SVC FIRST



ICRIAT



RENOVATIO



Virtual Club



GNA'25





Dr. M. S. Khatib felicitated for successfully coordinating the AICTE-sponsored online ATAL FDP as coordinator.

Annual Global Nagpur Summit 2025 Technology Track Attendees with Dignitaries, Panelist and Nagpur First Foundation members at IIM, Nagpur



Dr. Abdul Razzaque felicitated for PhD Award

CELESTIAL 2K26





UNIVERSITY RANK HOLDERS & CLASS TOPPERS

4th Semester, Section-A Summer 2025



DURGE PRAJKTA RAMESH
University Rank : 2nd
Class Rank:- 1st (SGPA:-8.71)



MUSKAN PARVEEN
University Rank : 7th
Class Rank:- 2nd (SGPA:-8.29)



HUSSAIN BUSHRA FARIN
University Rank : 8th
Class Rank:- 3rd (SGPA:-8.25)

4th Semester, Section-A Summer 2025



VAIDEHI VILAS BANKAR
University Rank : 6th
Class Rank:- 1st (SGPA:-8.33)



HARSH DEWASE
University Rank : 11th
Class Rank: - 2nd (SGPA:-8.08)



SHAUFIN PATHAN University
Rank : 11th
Class Rank:- 2nd (SGPA:-8.08)



DEVYANI SHENDRE
University Rank : 12th
Class Rank:- 3rd (SGPA:-8.04)

6th Semester, Section-A Summer 2025



ANSARI NIKHAT SIKANDAR
University Rank : 9th
Class Rank:- 1st (SGPA:-8.62)



RAUNAK RAJU BAGDE
University Rank : 9th
Class Rank:- 1st (SGPA:-8.62)



SANIYA ASIF SHEIKH
University Rank : 11th
Class Rank:- 3rd (SGPA:-8.52)



ARSHIYA NAYEEM SHEIKH
University Rank : 13th
Class Rank:- 3rd (SGPA:-8.43)

6th Semester, Section-B Summer 2025



SHOEB ALAM AZHAR ALAM
University Rank : 7th
Class Rank:- 1st (SGPA:-8.71)



QAZI MOHD AQTAB ZAFAR
University Rank : 8th
Class Rank:- 2nd (SGPA:-8.67)



NASRA KHAN NAVED KHAN
University Rank : 10th
Class Rank:- 3rd (SGPA:-8.57)

8th Semester, Section-A Summer 2025



SARAH SHAHBAZ KHAN
Class Rank:- 1st (CGPA:-8.98)



MOHD TABISH ROMANI
Class Rank:- 2nd (CGPA:-8.80)



YUSRA MAHEEN
Class Rank:- 3rd (CGPA:-8.72)

8th Semester, Section-B Summer 2025



ZADE JANVI SANJAY
Class Rank:- 1st (CGPA:-8.93)



SINGH VARSHA RAJESH
Class Rank:- 2nd (CGPA:-8.54)



KHAN RAFFAT PARVEEN
Class Rank:- 3rd (CGPA:-8.45)

PLACEMENTS 2025-26



Faraz Meraj Quazi
Pentagon Space



Shoeb Alam
Pentagon Space



Nikhat Ansari
My Captain



Atharva Thakre
Pentagon Space



Mohd Hazim Ansari
Teaching Pariksha

Hasnain Raza Khan
Pentagon Space



Rehan Beg
QSpiders

Soha Haroon Noorani
Pentagon Space



Saniya Sheikh
QSpiders



Aditi Kanojiya
QSpiders



Namra Naaz
QSpiders



Mansi Nimbarte
QSpiders



Qazi Mohd Aqtab Zafar
QSpiders



Sajid Sheikh
Unlox Acdemy



Tanvi Datarkar
QSpiders



Nargis Rana Ansari
QSpiders



Om Fukat
QSpiders



Ansar Husain
QSpiders



Anzar Khan
My Captain



M Arshan Sheikh
K12 Techno Services



M Tahir
Unlox Academy



Afaque Khan
Unlox Academy



Umme Salma Ghadiyali
Unlox Academy



Zubiya Siddiqui
Unlox Academy



Aiman Ahmed
Infosys



Prasad Pramod Zalte
The Kiran Academy



Javeriya Khan
The Kiran Academy



Chetan Buradkar
Cyber Success



Sayyad Muskan Nijamuddin
Cyber Success



Arshiya Sheikh
Cyber Success



Sheikh Altamash
Neeyamo



Sheikh Arbab
Devronic Technologies

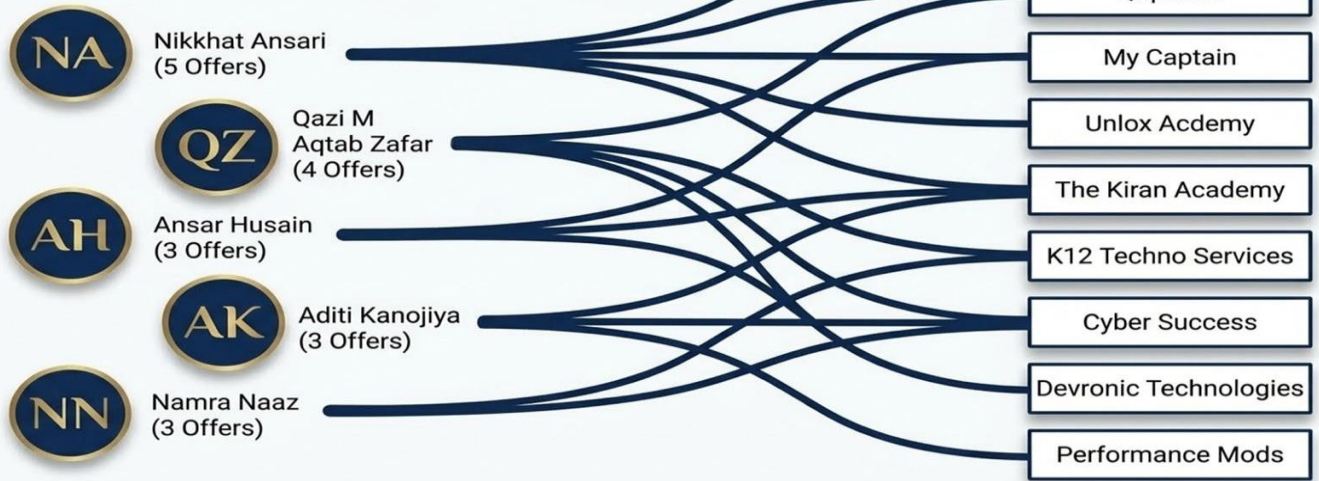


Priyanka Vimul
Devronic Technologies



Awej Fardin
Speel Finance

The Multi-Offer Elite



Our Students... Multiple Offers... Limitless Potential... Many More to Count!!!

ALUMNI EVENTS & ACTIVITIES

ALUMNI MEET 2025



ALUMNI MEETING





ALUMNI INTERACTION



Ms. Shahana Fatima, pursuing a Master's in Cyber Forensics & Security at the Illinois Institute of Technology, California, USA, guided students by sharing valuable industry insights, professional experiences, and career guidance in the field of cybersecurity.



Mr. Misbah Qazi, Associate Director at Capgemini, Bangalore, interacted with students to share insights on the challenges faced during placements, current technology trends, and Capgemini's

Recruitment process.



Mr. Furkan Sharif Sheikh, Sr. Software Engineer, Tech Mahindra, Hyderabad



Mr. Mohammed Yunus, Sr. Manager at Saint-Gobain INDEC, Mumbai



Mr. Shahrukh Sheikh, Senior Robotics Engineer at Automotive Robotics India, Chennai



Ms. Ishika Dorlikar, working in THC, Bangalore and Mr. Chaitanya Gedam studying MSc (Artificial intelligence) at King's College London



Mr. Shashank Dwivedi, Technical Consultant at Perficient , Nagpur

DISTINGUISHED ALUMNUS

Proud Moment for ACET

CS&E Alumni

Dr. Tausif Diwan in Top 2% Scientist List 2025

8

CITYI

IIIT- N's two in Top 2% Scientists of the World

■ Staff Reporter



Dr Jitendra
Tembhurne



Dr Tausif
Diwan

TWO faculties of the Indian Institute of Information Technology, Nagpur, are listed in top 2% scientists in the world. Dr Jitendra Tembhurne, Assistant Professor, CSE and Dr Tausif Diwan, Associate Dean, IIIT Nagpur for the utmost achievements in the research communi-

ty to be listed in Top 2% of Scientists in the main field of Information and Communication Technology and the sub-field of Artificial Intelligence and Image Processing. The Director of IIIT Nagpur, Dr Prem Lal Patel, and the Registrar, Kailas N. Dakhale, congratulated the scientists for this outstanding achievement in the research and for making IIIT Nagpur proud. The faculties, staff and students also extended their congratulations for the same.

Dr. Tausif Diwan, alumnus of the Department of Computer Science & Engineering, Anjuman College of Engineering & Technology, was honoured for being featured in the prestigious Elsevier/Stanford University Top 2% Scientists List 2025.

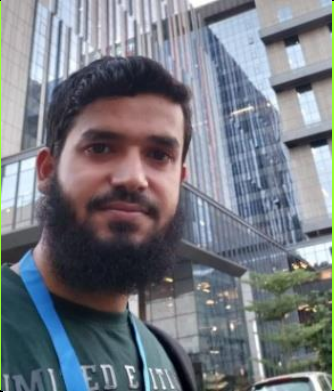
The felicitation ceremony was graced by distinguished dignitaries from Anjuman Hami-E-Islam and ACET, recognizing his outstanding contribution to research and academic excellence.





DISTINGUISHED ALUMNUS

	Name: Muzaffar husain Turak Company: ADP, Roseland, New Jersey (USA) Designation: Software Engineer(SDE-1) Year of Passing: 2020		Name: Sadiya Zehra Company: Paymennt (Dubai) Designation: Software QA lead Year of Passing: 2019
	Name: Amritpal Singh Kalsi Company: LTI Mindtree, Toronto, Canada Designation: Software Engineer Year of Passing: 2017		Name: Pathan Faisal Khan Company: County Sligo, Ireland Designation: Researcher at IT Sligo Year of Passing: 2017

	Name: Abdul Malik Company: Oracle, Bangalore Designation: Senior Member of Technical Staff Year of Passing: 2016		Name: Danish Munawwar Khan Company: Tata Consultancy Services, Nagpur Designation: IT Analyst Year of Passing: 2015
	Name: Naved Anzar Company Harrier Information System, Pvt. Ltd., Nagpur Designation : Senior Project Lead Year of Passing : 2015		Name: Tausif Sheikh Company: CGI Designation: SSE Working Location/ City: Pune Year of Passing: 2014
	Name: Misbah Qazi Company : Capgemini, Bangalore Designation : Associate Director Year of Passing : 2014		Name: Mohd Tofique Siddique Company: Infosys Designation: Technology Lead Working Location / City: Nagpur Year of Passing: 2014

DISTINGUISHED ALUMNUS

	Name: Asim Pathan Company: IKEA Designation: IT Solutions Architect Working Location/ City : Helsingborg, Sweden Year of Passing: 2010		Name: Ramya Nair Company: Seddiqi Holding Designation: IT Service Manager Working Location/ City : Dubai , UAE Year of Passing: 2010
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	Name: Pranali Shrote Company: WooliesX Designation : Senior QA Automation Engineer Working Location/ City : Sydney, New South Wales, Australia Year of Passing: 2010		Name : Sita Yadav Company: National Security Council Secretariat, Pune Designation: Assistant Professor, Research Associate Year of Passing: 2008
	Name: Dr. Tausif Diwan Company: IIIT , Nagpur Designation: Associate Dean (Acad.) Working Location/ City : Nagpur, India Year of Passing: 2008		Name : Hanish Patel Company: Wells Fargo, Charlotte, North Carolina , USA Designation: Senior Software Engineer Year of Passing: 2006
	Name: Sandip Bhange Company: TATA Ficos Automotive System Pvt Ltd, Pune Designation: IT Manager Year of Passing: 2006		Name: Micky Elias Company: Infosys Designation: Principal Consultant - Cloud Infrastructure Service Work Location: Atlanta, Georgia. USA Year of Passing: 2006

NSS AND SPORTS ACTIVITIES



NSS Special Camp on "YOUTH FOR DIGITAL LITERACY"



Awareness program under Operation Thunder 2025



Women Team Secured 3rd Place Position in Rashtrasant Tukdoji Maharaj Nagpur University Nagpur Inter Collegiate Lawn Tennis Tournament



Kashaf Sheikh, participated in West Zone INTER-UNIVERSITY LAWN TENNIS(Women) Championship at SANJAY GHODAWAT UNIVERSITY,



Participation in Inter Collegiate CHESS (Men & Women) Tournament 2025-2026



Celestial Sports- inter-branch basketball tournament (boys)

FINAL YEAR STUDENTS



8th Semester Students with Head of the Department and Faculties (Section – A)



8th Semester Students with Head of the Department and Faculties (Section– B)

SECOND YEAR STUDENTS



4th Semester Students with Head of the Department and Faculties (Section – A)



4th Semester Students with Head of the Department and Faculties (Section- B)

MEDIA GALLERY

BUSINESS आपके लिए

अंजुमन कॉलेज में शिकागो की शहाना फातिमा के साथ संवाद



नागपुर, बिजनेस कनेक्ट. अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के कंप्यूटर साइंस एंड इंजीनियरिंग विभाग ने हाल ही में 2021 बैच की पूर्व छात्रा शहाना फातिमा के साथ पूर्व छात्रों की बातचीत आयोजित की. इस आयोजन ने वर्तमान छात्रों को शहाना के साथ जुड़ने का एक अनूठा अवसर प्रदान किया जो वर्तमान में अमेरिका के शिकागो में इलिनोइस इंस्टीट्यूट ऑफ टेक्नोलॉजी में साइबर फॉरेंसिक और सुरक्षा में मास्टर डिग्री कर रही है. प्रिंसिपल डॉ. के.एस. जक्कीउद्दीन द्वारा सम्मानित किया गया. इस अवसर पर एचओडी (सीएसई) नाजिश खान और अन्य संकाय सदस्य उपस्थित थे. सत्र का उद्देश्य पेशेवर दुनिया में मूल्यवान अंतर्दृष्टि प्रदान करके वर्तमान छात्रों को प्रेरित और मार्गदर्शन करना था. शहाना ने छात्रों को महत्वपूर्ण सलाह और प्रोत्साहन देते हुए अपने अनुभव और चुनौतियों को साझा किया.

LOKMAT TIMES

ATAL faculty development prog held

AICTE Training and Learning (ATAL) Academy granted online one week Faculty Development Programme on "Intelligent Healthcare & Medical Systems" and was organised by Department of Computer Science & Engineering, Anjuman College of Engineering & Technology, Sadar, Nagpur. This programme is aimed to provide a comprehensive understanding of emerging technologies and innovations in healthcare, focusing on intelligent systems, artificial intelligence applications, and advanced medical solutions for improved patient care. The Inaugural Function was graced by CTO U2USYSTEMS PTE LTD Singapore Dr. Ritu Jain Gaurav as the chief guest, who emphasized the importance of interdisciplinary collaboration in building innovative healthcare solutions. Coordinator Dr M.S. Khatib briefed about the FDP & acknowledge gratitude to AICTE-ATAL Academy, Institutional Leaders, distinguished speakers, participants, and the organizing team. Principal Prof. (Dr) K. S. Zakiuddin encouraged and motivated participants for their active participation in teaching learning process. Dr Abdul Razzaque Co-Coordinator, Prof. Nazish Khan, Head of Department (CS&E) and all staff worked hard for the success of the programme.



Nagpur First
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अंजुमन कॉलेज में छात्र मंच 'क्रान्स' स्थापित



नागपुर, बिजनेस कनेक्ट. अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के कंप्यूटर साइंस और इंजीनियरिंग डिपार्टमेंट ने हाल ही में अपना छात्र मंच 'क्रान्स' स्थापित किया। कार्यक्रम का उद्घाटन मुख्य अतिथि डॉ. लतेश गगन मलिक के हाथों हुआ। वह गवर्नमेंट इंजीनियरिंग कॉलेज में एसोसिएट प्रोफेसर और बोर्ड ऑफ स्टडीज नागपुर की अध्यक्ष हैं। डॉ. लीना गहाणे, पूर्व सलाहकार (नैक), प्रोफेसर एसीईटी, नागपुर और छात्र गतिविधि समन्वयक सम्मानित अतिथि थीं। विभागाध्यक्ष प्रोफेसर नाजिश खान ने छात्र मंच क्रान्स को बधाई दी। डॉ. लतेश गगन मलिक ने छात्रों के समग्र विकास के बारे में प्रेरक भाषण दिया। बॉडी इंटॉलेशन समारोह में प्रोफेसर रितेश श्रीवास्तव, प्रोफेसर अनवारुल सिद्दीकी, सीएसई विभाग के संकाय समन्वयक, कर्मचारी सदस्य और छात्र उपस्थित थे। नव स्थापित संस्था में आसिफ खान अध्यक्ष, अक्रताब जफर उपाध्यक्ष, जोएब खान महासचिव, सौरभ कनोजिया कोषाध्यक्ष और हमजाब रतनवाला संयुक्त सचिव बनाए गए। प्रिंसिपल के.एस. जकीउद्दीन ने सीएस एंड ई विभाग को उनके प्रयासों के लिए बधाई दी। सेवा सेवानिवृत्त न्यायाधीश जेड ए हक, प्रशासक, एएचआई, डॉ. शकील सत्तार और तनवीर मिर्जा ने कॉलेज के प्रयास की सराहना की।

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 – **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution**.



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.

FROM THE COLLEGES

Anjuman College of Engineering and Technology



ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Alumni Meet Alumni Se Reunir 2025 on December 27 at the college campus. The event witnessed enthusiastic participation from alumni representing various batches and departments, creating a vibrant atmosphere of reunion and nostalgia.

The programme commenced with department-wise alumni meetings, followed by an interactive session with the Alumni Association of ACET. The alumni also had a positive interaction with the Principal, Dr K S Zakiuddin. Subsequently Dr Sandeep Kale, Vice- President, Alumni Association ACET, addressed the gathering and emphasised to strengthen Alumni Association.

Dr Zakiuddin expressed his happiness and appreciation for the overwhelming response from alumni. He highlighted the importance of alumni engagement in the growth and development of the institution and encouraged continued association and support for academic excellence and institutional progress. He appreciated Dr M Nasiruddin, Dean, Alumni Affairs, and his team for successfully organising the event.

Er. Tanveer Mirza, Chairman, College Development Committee, ACET, in his presentation addressed explained the works of Alumni, contribution made by Alumni Association and highlighted the participation of ACET in Global Summit.

Dr M T Hasan conducted the proceedings while the vote of thanks was delivered by Dr M Nasiruddin, Dean, Alumni Affairs, ACET.

Justice (Retd.) Z A Haq, (Bombay High Court)

Administrator, AHI, Anees Ahmed, CEO, AHI, Saeed Akbar, Er Tanvir Mirza, Chairman, CDC, ACET, Dr Shakeel Sattar, Chairman, Governing Body ACET congratulated Dr Zakiuddin for successfully organising the event.

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Anjuman College of Engineering and Technology

ANJUMAN College of Engineering and Technology (ACET), managed by Anjuman Hami-E-Islam, organised a 'Fresher Night & Sports Prize Distribution Programme,' recently. The event included many engaging activities and competitions. It began with the Best Student Competition titled "Student of the Year," which honoured deserving and talented students. Aqtab Zafar from Computer Science Engineering Department was selected as Student of The Year. On the first day, an Arts and Science Exhibition was held where students displayed their academic projects and creative work. In the evening, a special Fresher Night was held to warmly welcome the newly admitted B.Tech first-year students. Dr Maithili Paikane, Sana Syed Khizar, and Valiuddin were the judges for the fresher event.

Aditya Mullemwar was selected as Fresher and Ashfiyan Ahmed was selected as Fresher.

On the second day, a prize distribution ceremony was conducted to recognise students for their achievements in various events. The prizes have been given by the hands



of guest of honour Dr Sambhaji Bonsale, Director, Deptt. of Physical Education & Sports RTMNU, Dr I H Jiwaji, Member CDC, ACET, Dr Shakil Sattar, Chairman Governing Body ACET, Dr K S Zakiuddin, Principal ACET and chief guest of the event Usman Gani, Head Coach Vidarbha Ranji Trophy. Principal Dr K S Zakiuddin appreciated the dedicated efforts of Dr Shahbaz Khan, Convener, and Prof. Sadia Patka, Co-Convener, along with their entire team for successfully organising the event.

लोकमत समाचार

अंजुमन कॉलेज में 'आविष्कार' कार्यक्रम आज से

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, नागपुर में 11 और 12 दिसंबर को शैक्षिक कार्यक्रम 'आविष्कार' का आयोजन किया जा रहा है. यह कार्यक्रम राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय के सहयोग से आयोजित हो रहा है. आविष्कार का उद्देश्य विद्यार्थियों में विज्ञान और तकनीक के प्रति जागरूकता बढ़ाना और नवाचार तथा शोध को प्रोत्साहित करना है. प्राचार्य डॉ. के.एस. जकीउद्दीन ने सभी विद्यार्थियों को इसमें भाग लेने का आह्वान किया है.

ACET conducts 'SAMAVESH 2025'



■ Business Reporter

ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Industry-Institute Summit "Samavesh-2025" on Sunday.

At the outset, the visiting delegates were briefed about the institute's infrastructure and academic facilities, followed by interactive sessions between industry experts and department heads.

Addressing the gathering, Er. Tanvir Mirza, Chairman, CDC, ACET highlighted the vision and significance of the summit in preparing students for industry-ready careers. The keynote address was delivered by Dr Shashikant Chaudhary a serial entrepreneur. He shared valu-

able insights on the growing need for synergy between academia and industry in the present era.

During the summit, ACET felicitated and acknowledged eminent organizations for their outstanding role in the overall development of the Vidarbha region. The felicitation by hands of Dr Shashikant Chaudhary, Er. Tanvir Mirza, and other dignitaries. Prof. (Dr.) K S Zakiuddin, Principal, ACET, in his address, emphasized the importance of preparing students and institutions for modern-day challenges.

Justice (Retd.) Z A Haq, Administrator, AHI; Anees Ahmed, CEO, AHI; Hifurrahman, Dr Amanat Khokar, Tahseen Mirza, Nazeer Sheikh, Aditya Bhatiya, Center head Tech Mahindra Nagpur, and others were also present.

Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a 'Tree Plantation'. The tree plantation event was marked by presence of Ajay Kapoor, President and Chief Executive Officer (CEO) Ascent Health Care along with Tanvir Mirza, Chairman of College Development Committee Anjuman Engineering College, Prof (Dr) K S Zakiuddin, Principal-ACET and Dr Zakir S Khan, Dy Director of Physical Education, ACET.

Also present were Dr Tasneem Khan, Associate Dean (Administration), ACET and Head of Department (HOD)-



Science and Humanity Department, Dr M Nasiruddin, Dean Alumni, ACET, Dr Hakimuddin Husain, HOD, Mechanical Engg, Dr Rashmi Bade, HOD-Civil Engineering, Dr Ruhina Quazi, HOD, Electronics and Telecommunication Engineering, Dr Ruhi Uzma, HOD, Electrical Engineering, Dr Tahseen-ul-Hasan, HOD-Artificial Intelligence and Data Science, Abdul Gaffar, Account Officer, ACET, Amir Siddiqui, Administrative Officer, ACET and all teaching and non-teaching staff and students.

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टर्सचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सत्तार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तभा वृत्तसेवा)

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YOUR NEWS

Two Anjuman College of Engg students selected for nationals



Two students of Anjuman College of Engineering and Technology (ACET), Sadar, have brought laurels to the institution with their selection for

national-level championships. **Ilhum Akhtar** (6th Sem, ETC) has been chosen to represent Nagpur University in the **All India Inter-University Fencing Championship** (Epee event) to be held at Guru Nanak Dev University, Amritsar, from November 3 to 8. **Rishika Niranjane** (6th Sem, EXPO) will represent Maharashtra in the **9th National Hapkido Championship** at Chittorgarh, Rajasthan, from December 6 to 8. Both were felicitated by **Anees Ahmad**, CEO, Anjuman Hami-E-Islam, and **Tahseen A Mirza** in presence of principal **Dr KS Zakiuddin**, Dr Sohail Pervez, dean (R&D) and Dr Zakir S Khan.

TheHitavada

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FROM THE COLLEGES

Anjuman College of Engg and Technology



THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of E-Con-2025 Students' Forum 'Phoenix' marking a new chapter in leadership and development of a student. The programme was inaugurated by the chief guest, **Er Milind Anant Pathak**, an accomplished Engineer, Entrepreneur, and Director of **Elesun Systems Pvt Ltd** and **Elesun Automation Pvt Ltd**, the guest of honour, **Er Satish Raipure**, Chairman of The Institution of Engineers (India), Nagpur Local Centre, Proprietor of **Vighnaharta Consulting Engineer**, and another guest of honour **Kumkum Mishra**, General Manager (Legal) at **Maharashtra Metro Rail Corporation**, Nagpur.

Principal **Dr K S Zakiuddin** and Head of Electrical Engineering Department **Dr Ruhi Uzma Sheikh** congratulated the Student Forum 'Phoenix'. The programme was coordinated by **Dr Pramod Gadge** and other staff members and students of the department.

FROM THE COLLEGES

Anjuman College of Engineering and Technology



THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of Student Chapter 3.0 The Institution of Engineers (India) for the session 2025-26 marking a new chapter in leadership and development of a student. The programme was aimed at fostering a

sense of community, promoting student welfare, and providing a platform for students to showcase their talents.

The programme was addressed by the chief guest, Er. Milind Anant Pathak, Director of Elesun Systems Pvt. Ltd., Past Chairman of IE(I) NLC., the guest of honour, Er. Satish Raipure, Chairman "IE(I) Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer., and another guest of honour Kumkum Mishra, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur. Er. Satish Raipure inaugurated the Student Chapter IE(I) certificate and motivated the participants by highlighting the responsibilities of electrical engineers in today's rapidly evolving technological era.

Principal Dr K S Zakiuddin and Head of Electrical Engineering Department Dr Ruhi Uzma Sheikh congratulated the student members of IE(I). The programme was coordinated by Dr Pramod Gadge and other staff members and students of the Department. IEI Club Nikhil Yekhande student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEI. All staff and students worked hard for the success of the programme. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

Anjuman College of Engineering and Technology

THE Department of Electrical Engineering at Anjuman College of Engineering & Technology (ACET) inaugurated its Students Chapter of the Indian Society of Lighting Engineers (ISLE) on Thursday at the college Seminar Hall. A total of 38 students joined the newly formed chapter. Er. Rajiv S. Saxena, National President of ISLE and former Chief Executive Engineer, PWD (Rajasthan), presided over the ceremony as chief guest. Er. Sudhir Kumar, General Secretary, ISLE (India) and Addl. Directorate of General, MoUD, Government of India, New Delhi, was the guest of honour.

Several industry experts and academicians also graced the event. The dignitaries emphasised advancements in lighting technology, sustainable illumination practices, and the growing career opportunities in the lighting engi-



neering sector. The newly formed chapter also introduced the Managing Committee Members for the establishment of the Nagpur Local Centre of ISLE under the Mumbai State Centre. The event was coordinated by Dr Pramod Gadge, Faculty Coordinator of the Student Forum, under the leadership of Dr Ruhi Uzma Sheikh, Head of the Electrical Engineering Department, and the guidance of Principal Prof. (Dr) K S Zakiuddin. ISLE Club Antara Pund, student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEI. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

EDITORIAL TEAM



Editorial Team (Right to Left): Mr. Ayaan Sheikh – Vice President, Krans Forum (6th Sem, 3rd Year); Mr. Aqtab Zafar – President, Krans Forum (8th Sem, 4th Year); Mrs. Sadia Patka – Assistant Professor, CS&E (Chief Editor); Ms. Saleha Ansari – Sports Head, Krans Forum (8th Sem, 4th Year); and Ms. Kashaf Sheikh – Event Management Head, Krans Forum (6th Sem, 3rd Year).

From HOD'S DESK



Dr. Ruhina Quazi

HEAD, E&TC ENGINEERING, DEPARTMENT

“Great engineers are not only problem solvers, but also visionaries who redefine the future.”

The Department came into existence with the vision of imparting value-based technical education and nurturing the overall personality and character of young minds through the harmonious synthesis of science and engineering. The department is dedicated to producing

competent graduates equipped with the essential knowledge, technical proficiency, and professional ethics required to excel in core and allied engineering sectors.

The program provides a comprehensive understanding of hardware and software domains, enabling students to grasp the fundamental as well as advanced concepts of Electronics and Telecommunication Engineering.

In the present era of rapid technological advancements, there is an immense demand for skilled Electronics and Telecommunication Engineers in diversified fields such as mobile communication, networking, VLSI design, embedded systems, signal processing, and emerging technologies.

The ever-expanding scope of these domains clearly reflects that Electronics and Telecommunication Engineering continue to remain a highly dynamic and career-oriented discipline. As in previous years, this branch consistently offers promising and

lucrative career opportunities, and is therefore widely recognized as an evergreen branch of engineering.

To become excellent in Electronics & Telecommunication Engineering with moral & social ethics and to be globally competent

MISSION

1. To create conducive academic culture for learning and identifying career goals in the field of Electronics & Telecommunication Engineering.
2. To impart research oriented technical education in Electronics & Telecommunication Engineering.
3. To impart necessary skills and promote professional practice to enhance placement and entrepreneurship in Electronics and Telecommunication contributing to the socio-economic growth.
4. To inculcate core values and ethics.

STAFF PHOTOGRAPH



**Teaching and Non-Teaching Staff of
Electronics and Telecommunication Engineering Department**

EDITORIAL TEAM

Message from EDITOR



Dr. Mohd. Nasiruddin
(Editor)

Dear Readers,

“Every achievement begins with an idea, and every idea finds its voice through innovation and expression. A newsletter reflects the achievements, aspirations, and collective spirit of an institution. Through these pages, we celebrate creativity, dedication, and the pursuit of continuous growth and excellence.”

Dr. Mohammad Nasiruddin
Associate Professor, E&TC



Prof. Akbar Nagani
Co-Editor & Assistant Professor



Mr. Piyush Umate
Student Incharge



Ms. Saniya Anjum Khan
Student Incharge



Mr. Ritik Subhash Gop
Student Incharge

CENTRE OF EXCELLENCE OF E&TC DEPARTMENT
“E-YANTRA LAB IN ASSOCIATION WITH IIT-BOMBAY”



The Department of Electronics & Telecommunication Engineering at Anjuman College of Engineering and Technology successfully organized the inauguration of the "Embedded System and Robotics Lab" under the E-Yantra Lab Setup Initiatives by IIT Mumbai. The inauguration marked the beginning of a new era in engineering education and research at Anjuman College. The lab will provide students with hands-on experience in embedded systems and robotics, bridging the gap between academia and industry.

LABS OF DEPARTMENT



Research Lab



Internet of Things (IoT) Lab



Digital Signal Processing (DSP) Lab



Digital System Design (DSD) Lab



Embedded System & Robotics Lab

ORIENTATION PROGRAMME





Glimpses of Orientation Programme conducted for 2nd Year students of the session 2025-26

CELESTIAL 2K26









INDUSTRIAL VISITS

1. V.R. JAMDAR SIEMENS CENTER OF EXCELLENCE, VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY (VNIT), NAGPUR



IETE STUDENTS FORUM INSTALLATION

INSTALLATION OF NATIONAL LEVEL “IETE STUDENTS FORUM” AT THE HANDS OF DR. VIJAY H. MANKAR, CHAIRMAN, IETE NAGPUR LOCAL CHAPTER



IETE Office Bearers 2025-26

X-STREAM FORUM INSTALLATION

1. X-STREAM FORUM INSTALLATION AND INAUGURATION



X-Stream Students Forum Office Bearers 2025-26

2.SPECTRON CLUB (TECHNICAL CLUB) INSTALLATION



Spectron Club Office Bearers 2025-26

3.HANGOUT CLUB (NON-TECHNICAL CLUB) INSTALLATION



Hangout Club Office Bearers 2025-26

4.SPORTS CLUB (NON-TECHNICAL (CLUB) INSTALLATION



Sports Club Office Bearers 2025-26

5.NEWSLETTER AND DOCUMENTATION COMMITTEE INSTALLATION



Newsletter and Documentation Committee Office Bearers 2025-26

6. ADVERTISEMENT COMMITTEE INSTALLATION



Advertisement Committee Office Bearers 2025-26

7. EVENT MANAGEMENT COMMITTEE INSTALLATION



Event Management Committee Office Bearers 2025-26

8. DISCIPLINE COMMITTEE INSTALLATION



Discipline Committee Office Bearers 2025-26

9. CULTURAL COMMITTEE INSTALLATION



Cultural Committee Office Bearers 2025-26

10. FAREWELL COMMITTEE INSTALLATION



Farewell Committee Office Bearers 2025-26

11. TREASURER COMMITTEE INSTALLATION



Treasurer Committee Office Bearers 2025-26

12. BEST PROJECT AWARD UNDER X-STREAM STUDENT FORUM



13. BEST CR AWARD UNDER X-STREAM STUDENT FORUM



14. RELEASE OF NEWS LETTER UNDER X-STREAM STUDENT FORUM



15. TECH ARENA AI WORKSHOP ON “BUILDING AN AI CHATBOT USING GOOGLE GEMINI & SERPAPI” UNDER X-STREAM STUDENT FORUM



16. BGMI (NON-TECHNICAL EVENT) ORAGNISED UNDER X-STREAM STUDENT FORUM



17. BUBBLE BATTLE (NON-TECHNICAL EVENT) ORAGNISED UNDER X-STREAM STUDENT FORUM



18. SQUID GAME (NON-TECHNICAL EVENT) ORAGNISED UNDER X-STREAM STUDENT FORUM





CO-CURRICULAR ACTIVITIES

1. TECH ARENA- BLUETOOTH WORKSHOP FOR ANJUMAN ENGLISH HIGH SCHOOL STUDENTS



2. WEBINAR FOR “STATATHON 2025”





3. PARENT TEACHER MEETING



4. DONATION DRIVE AT MATRU SEVA SANGH INSTITUTE OF SOCIAL WORK CONDUCTED BY HANGOUT CLUB



5. VISIT TO CANCER HOSPITAL (INTAS FOUNDATION APNA GHAR) DONATION DRIVE CONDUCTED BY HANGOUT CLUB



6. ROBOTICS WORKSHOP IN COLLABORA WITH TECHFEST- IIT BOMBAY



7. ACADEMIC AUDIT (ODD SEMESTER 2025-26)





8. TWO-DAYS HANDS ON WORKSHOP ON EMBEDDED SYSTEM AND INTERNET OF THINGS



9. INTERNAL ASSESSMENT AUDIT (ODD SEMESTER 2025-26)



10. FACULTY INTERACTION SESSION

- DR. GANESH DONGRE, DEAN QUALITY ASSURANCE, VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE
- DR. R POTDAR, ASSOCIATE PROFESSOR DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS, BHILAI INSTITUTE OF TECHNOLOGY, CHHATTISGARH
- DR. SAJI CHACKO, HOD (ELECTRICAL) GOVERNMENT POLYTECHNIC, CHHATTISGARH
- DR. D. G. KANADE, ASSISTANT PROFESSOR, ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING, ERP COORDINATOR, VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE
- DR. MANIK DEOSARKAR, HEAD, CHEMICAL ENGINEERING DEPARTMENT, VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE





11. ATAL TINKERING INTERSHIP DRIVE





**Students selected for ATAL Tinkering Internship
organized by Lend a Hand India, Pune**

12. ADVANTAGE VIDARBHA EXPO 2025



Visit of MENTOR - Mentee to Advantage Vidarbha EXPO 2025

NSS ACTIVITY & SPORTS







Students Felicitated by Management and Principal for Being selected in All India Inter-University Tournaments.



Quadirunnisa Shaikh (5th Sem) E&TC represented RTM Nagpur University Karate Championship at Sage University, Bhopal, Madhya Pradesh



Quadirunnisa Shaikh (Captain) 5th Sem & Shaikh Aafiya Tabassum 1st Sem E&TC Won Tug of War (Women) Team 2nd Runner Up RTMNU

**Inter-University Tug of War Championship 2025-26 at D.B. Science
College, Gondia**

FACULTY ACHIEVEMENTS

1. Dr. A. S. Khan, Professor E&TC Department has registered a Patent on “A LOW POWER WIRELESS MESH GATEWAY WITH INTEGRATED SOLAR HARVESTING FOR REMOTE ENVIROMENTAL MONITIRUING SYSTEMS” in IPO Office, U.K



Intellectual
Property
Office

Certificate of Registration for a UK Design

Design number: 6520964
Grant date: 29 April 2026
Registration date: 19 April 2026

This is to certify that,

in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Chettiagounder Sengodan Boopathi, Dr. Dasarathan Sattianadan, Dr.
Chelladurai Kalpana, Dr. Charles Jaya Rao Nettem, Dr. Ahmed Sajjad Khan, Mr.
Jethva Aakash Harshadkumar

in respect of the application of such design to:

A Low-Power Wireless Mesh Gateway with Integrated Solar Harvesting for
Remote Environmental Monitoring Systems

International Design Classification:
Version: 15-2025
Class: 14 RECORDING, TELECOMMUNICATION OR DATA PROCESSING
EQUIPMENT
Subclass: 03 TELECOMMUNICATIONS EQUIPMENT, WIRELESS REMOTE
CONTROLS AND RADIO AMPLIFIERS



Adam Williams
Comptroller-General of Patents, Designs and Trade Marks
Intellectual Property Office
The attention of the Proprietor(s) is drawn to the important notes overleaf.



Intellectual Property Office is an operating name of the Patent Office

www.gov.uk/ipo

2. Dr. Mohammad Nasiruddin, Associate Professor E&TC Department has published a book on “Microprocessors & Microcontrollers”

Author's Profile



Dr. Mohammad Nasiruddin, Associate Professor, Department of Electronics and Telecommunication Engineering, ACET. He joined Anjuman Polytechnic immediately after passing his B. E. in First Division from RTMNU, Nagpur in the year 1998 and thereafter he was transferred to Anjuman College of Engineering & Technology, Sadar, Nagpur in the year 2001. He completed his M. Tech. in Electronics & Communication Engineering in First Division and Ph. D. from RTMNU, Nagpur. He has total 27 years of teaching experience and 01 year of industrial experience. He published more than 23 papers in Scopus/International Journals/ Conference and more than 05 papers in National Journals/ Conference. He has organized so many workshops/seminars for the overall development of students. He is Life member of Indian Society for Technical Education (ISTE), and also the member of IEEE. Recently he is awarded by Dr. A. P. J. Abdul Kalam Life Time achievement National Award for his distinguished contribution to the development of the Nation and achieving outstanding excellence in the field of Teaching, Research and Publications.



Dr. Archana Prasad Dhawade is PhD(Computer Science), MCA, BSc(Information Technology). She is working as Assistant Professor in Department of Information Technology of Jogeshwari Education Society's College of Commerce Science and IT. She has 13 years of experience in teaching. Her publication list includes 3 books & 9 research papers. She has also actively participated in various national and international conferences, seminars, workshops & FDPs etc.



Dr. RANU GUPTA is a dynamic individual with a strong academic background in Electronics & Communication Engineering. She has completed her BE in Electronics, M.Tech. in CCN (Electronics) and PhD. Currently working as an Assistant Professor in the Department of Electronics & Communication Engineering, Jaypee University of Engineering and Technology, Guna (MP), India. She is passionate about research, believes in learning and is striving to enhance her skills. Currently, her research area includes Image Processing, Network Security. She has more than 17 years of teaching as well as industrial experience. She has published her research findings in SCI/ESCI/SCOPUS/WOS/Google-indexed international journals. She has attended and organized various workshops, conference and training programs.



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MICROPROCESSORS & MICROCONTROLLERS

MICROPROCESSORS & MICROCONTROLLERS

Dr. MOHAMMAD NASIRUDDIN
Dr. ARCHANA PRASAD DHAWADE
Dr. RANU GUPTA



STUDENTS ACHIEVEMENTS

1. STUDENT SECURING TOP POSITIONS IN 5th IEOM International Conference held at VIT, Vellore



1.1. STUDENTS SECURING 1st Place in 5th IEOM International Conference held at VIT, Vellore





1.2. STUDENTS SECURING 2nd Place in 5th IEOM International Conference held at VIT, Vellore



1.3. STUDENTS SECURING 3rd Place in 5th IEOM International Conference held at VIT, Vellore



2. ACADEMIC RANK HOLDERS OF SUMMER-25



Mr. Shantanu Patne
University Rank : 1st
(SGPA: 9.3)
6th Sem, S-2025



Ms. Sheikh Saniya Kausar
University Rank : 5th
(SGPA: 8.6)
6th Sem, S-2025



Mr. Piyush Umate
University Rank : 7th
(SGPA: 8.45)
6th Sem, S-2025



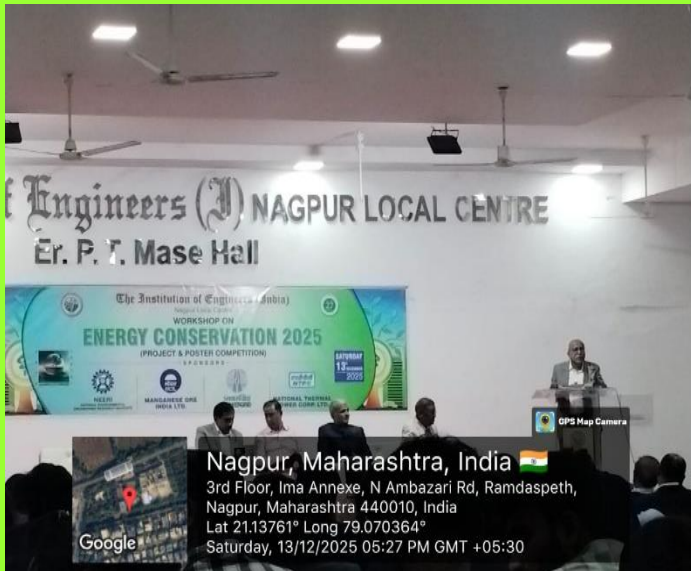
Mr. Prajjwal Dube
University Rank : 7th
(SGPA: 8.45)
6th Sem, S-2025

3. STUDENTS EXCELLED IN NPTEL CERTIFICATION

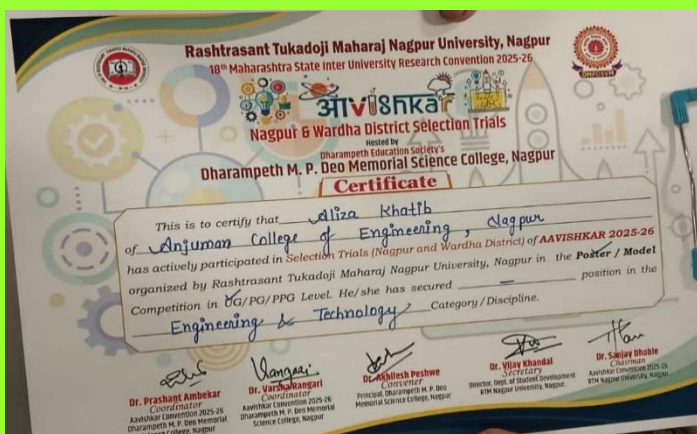


55 Students of E&TC department has cleared the 12 weeks NPTEL Online Certification Exam (Funded by Ministry of Education Govt. Of India) held in Jan-April 2025

4. POWERING INNOVATION: E&TC STUDENTS WIN THIRD PRIZE IN ENERGY CONSERVATION PROJECT & POSTER COMPETITION AT IEI NAGPUR



5. AVISHKAR RESEARCH CONVENTION



ALUMINI MEET

1. GLIMPSES OF ALUMNI MEET HELD IN DECEMBER -2025





2. GLIMPSES OF WELCOME OF OUR ALUMNI BY THE HAND OF PRINCIPAL, ACET



**Mr. Soumya Giri (2003), Founder and CEO,
BARNARD Surgicals, Kolkatta, West Bengal**



**Mr. Praveen Kumar (2005), Manager - Implementation and Operation of
AFCS/AVLS/HTMS, Integrated Control Command Center- Surat Municipal
Corporation/NEC Corporation, India**



Mr. Abhishek Goregaonkar (2005), Lt. Colonel, Indian Army



Mr. Maauz Shareef (2008), Director and Co- Founder “People XM”, Bangalore



**Mr. Waseem Ahmed (2009), Technical Support Engineer,
L & T Mindtree Ltd., Nagpur**



Mr. Nitin Sapkal (2009), Senior Technical Architect, HCL Tech (New Zealand)



Mr. Sahir Ismail (2011), Technical Head, Siemens, Dubai



Mr. Meghanand Motghare (2015), Specialist, Hexaware, Nagpur



**Mr. Shabbir Bohra (2018), Senior Embedded Software Engineer,
Forvia Faurecia Pvt. Ltd.,Pune**



**Mr. Taha Siddiqui (2018), Area Service Manager,
Luminous Power Technologies Pvt. Ltd., Nagpur**



Ms. Sunidhi Bopte (2019), HR Specialist, Wipro, Bangalore

ALUMINI INTERACTION

1. GLIMPSES OF ALUMNI INTERACTION SESSION WITH MR. SHABBIR BOHRA



2. GLIMPSES OF ALUMNI INTERACTION SESSION WITH MS. SNEHAL KALAMBE



PLACED STUDENTS OF 2025-2026



Sr. No.	Name of Students Placed	Company Placed	Photo
1	Shantanu Patne	Teaching Pariksha	
2	Rudrapratap Singh	Teaching Pariksha	
3	Tejas Tatte	Teaching Pariksha	

4	Ritik Subhash Gop	Teaching Pariksha	
5	Sejal Raipure	QSpiders	
6	M Sohel Ali	QSpiders	
7	Prajjwal Debey	QSpiders	
8	Saniya Anjum Khan	QSpiders	
9	Piyush Umate	QSpiders	
10	Shantanu Patne	My Captain	

11	Sharon Joseph	My Captain	
12	Shantanu Patne	K12 Techno Services	
13	Sharon Joseph	K12 Techno Services	
14	Piyush Umate	UNLOX Academy	
15	Prajwal Dubey	UNLOX Academy	
16	Sharon Joseph	UNLOX Academy	
17	Rudrapratap Singh	SEDEMAC Mechatronics Pune	

18	AdeshDahat	SEDEMAC Mechatronics Pune	
19	M Farukh Qureshi	SEDEMAC Mechatronics Pune	
20	M Soheli Ali	SEDEMAC Mechatronics Pune	
21	Sharon Joseph	Performance Mods	
22	ShrutiDongre	Performance Mods	
23	Piyush Umate	Coditute	
24	Shantanu Patne	Coditute	

25	Prajwal Dubey	Coditude	
26	Saishree Zade	TTEC	

RESULT ANALYSIS

ODD Semetser	Summer-2025	Summer-2024	Summer-2023
	Average Passing %		
8 th	97.37%	85.83%	85.076%
6 th	94%	93.86%	75%
4 th	51.56%	60.94%	31.74%
Odd Semester	Winter-2024	Winter-2023	Winter-2022
	Average Passing %		
7 th	88.58%	86.37%	77.01%
5 th	80.76%	81.42%	38.44%
3 rd	51.63%	60.94%	31.74%

CLASS PHOTOGRAPH 2025-2026



Final Year Batch Session 2025-2026



Third Year Batch Session 2025-2026



Second Year Batch Session 2025-2026

FROM THE COLLEGES

Anjuman College of Engg and Technology



AN INTERNATIONAL conference was conducted under the aegis of Industrial Engineering and Operations Management (IEOM) society international, which is a non profit organisation incorporated in the state of Michigan, US. IEOM has around 235 students chapters in 54 countries like United States of America, Indonesia, SouthAfrica, Brazil, Morocco and Australia. Having around 13 chapters and 2 in Maharashtra (at VJTI Mumbai and Anjuman College of Engg and Tech , Nagpur).

A team of students from the Anjuman College of Engineering and Technology, Nagpur, made their institution proud by securing second and third place at the prestigious 4th Indian International Conference on Industrial Engineering and Operations Management (IEOM) at Jawaharlal Nehru Technological University (JNTU), Hyderabad. The award-winning paper, titled 'Secure Database Access Management System' securing second place showcased innovative solutions for managing database access securely, reflecting the student's ingenuity and technical expertise. The team comprised Anika Gauhar, Madiha H Khan, Suhaina Salim Gadkanj, Mohd. Farhat Kausar Sharif, and Priyanka Anil Jadhav under the guidance of Dr Ruhina Quazi, Guide and HOD, E&TC Department.

The third place again secured by Anjuman students with paper titled, 'From Legacy Systems to Intelligent Automation: Bridging the Gap in Industrial Applications (A Survey)'. The winning team comprised of Sadiya Ansari, Mudassir Amaan Ansari, Furqan Ahmed Ahad Shaikh, Shantanu Patne, Sheikh Saniya Kousar, Sharon Joseph, Mohsin Malik, Nabeel Khan, Mohd Arshan Sheikh under

the guidance of faculty coordinator Dr Ruhina Quazi.

The award was presented by Prof. Don Reimer, Programme Co-Chair, Chief Operating Officer, IEOM Society International Adjunct Professor at Lawrence Tech. University, Michigan, US, Dr Ahad Ali, Conference Co-Chair, Associate Professor and Director of IE, Lawrence Tech University, Michigan, US and Dr Qutubuddin S M, Conference Co-Chair, Associate Professor, PDACE, Karnataka. The winning teams were felicitated by Dr Ravinder Singal, IPS, Commissioner of Police, Nagpur and Principal Dr K S Zakiuddin.

Anjuman College of Engg and Tech



STUDENTS from Anjuman College of Engineering and Technology won the second and fourth prizes at the State Level Speech/Elocution Competition 2025 (Topic: NEP 2020). 1. Suhaina Gadkanoj (E&TC) – won second prize 2. Anika Gauhar (E&TC) - won fourth prize. The final round was held at Sydenham College, Mumbai recently Organised by: Care of Public Safety Association, *Maharashtra State in association with Director of Technical Education, Maharashtra State. The event was coordinated by Dr Ruhina Quazi (Head ETC- ACET), Dr Rashmi Bade (Head Civil – ACET), Swaima Ahmed (S&H Deptt), Dr M S Khatib (Dean Academic) under the guidance of Prof (Dr) K S Zakiuddin (Principal).



YOUR NEWS

Anjuman College of Engineering shines

Students from **Anjuman College of Engineering & Technology** won the second and fourth prize at the state level speech/elocution competition-2025 (topic-NEP 2020). **Suhaina Gadkanoj** (E&TC) won the second prize While **Anika Gauhar** (E&TC) bagged the fourth prize. The final round of the competition was held at Sydenham College, Mumbai. The event was organised by Care of Public Safety Association, Maharashtra state, in association with director of technical education. The coordinator was **Dr Ruhina Quazi**, head, ETC- ACET, **Dr Rashmi Bade**, head civil, ACET, **Dr MS Khatib**, dean, academic under the guidance of **Prof (Dr) KS Zakiuddin**, Principal.



Anjuman College organises ATAL online FDP on 'AI in agriculture'

Anjuman College of Engineering and Technology (ACET) successfully hosted a six-day online **faculty development programme (FDP)** on 'Harnessing AI Technology for Sustainable Rural Agriculture' from February 17 to 22. The programme was sponsored by the **All India Council for Technical Education (AICTE)** under the ATAL initiative.

The inaugural session was graced by **GK Awari**, Government Polytechnic, and **KS Zakiuddin**, principal, ACET, who delivered insightful speeches. **Ruhina Quazi**, head of the department of electronics and telecommunication at ACET, provided an overview of the **FDP's objectives** and significance.

A total of **167 participants** from across the country attended the programme, which focused on **integrating artificial intelligence (AI)** with sustainable agriculture in rural areas. The FDP featured **expert-led sessions** by national and international speakers from both **academia and industry**, offering participants a deep



understanding of AI-driven agricultural innovations and their practical applications.

The event was coordinated by **Prof Mohammad Nasiruddin**, with **Prof Sanjay Ganar** as the co-coordinator, ensuring its smooth execution. Recognising the **success of the FDP**, administrator of Anjuman Hami-e-Islam, **Justice Zaka Haq** (retired judge, Bombay High Court), along with the management, congratulated principal **KS Zakiuddin** and the faculty members for their efforts in organising the event.

The **six-day FDP** marked a significant step toward leveraging AI in rural agriculture, promoting sustainability and **technological innovation** in one of India's most vital sectors.

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टरचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सत्तार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तथा वृत्तसेवा)

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इनोवेशन की उड़ान : हेल्थ से एजुकेशन टेक तक

105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति

- 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
- विद्यार्थियों की बढ़ी जिज्ञासा

सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धा में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस से पांच हेल्थ टेस्ट, आर्थिक बोझ कम



मोहता साइंस कॉलेज की छात्राएं सुजाता वड्डा और अशमीरा मलीन शेख ने 'मेडियो वॉच पोटेबल हेल्थ मॉनिटरिंग डिवाइस' मॉडल प्रस्तुत किया है। चिकित्सा जांच की बढ़ती लागत और अलग-अलग उपकरणों की आवश्यकता के बीच यह डिवाइस एक उम्मीद की तरह उभरती है। यह मॉडल एक ही डिवाइस से रक्त में ऑक्सीजन की मात्रा, धुनी कार्बन डाइऑक्साइड, शरीर का तापमान, ब्लड प्रेशर और ऑक्सीजन प्रेशर जैसे पांच महत्वपूर्ण परीक्षण कर सकता है। छात्रों के अनुसार यह डिवाइस न केवल जांच के समय और मेहनत को कम करेगी, बल्कि समाज पर पड़ने वाले आर्थिक बोझ को भी घटाएगी।

सांस से रोगों की पहचान करना संभव



विवि की भौतिकी विभागा की छात्रा सतनाम कौर महु द्वारा प्रस्तुत 'नॉन-इनवैसिव डिटेक्शन टेक्निक फॉर ग्लूकोज मॉनिटरिंग एंड सीकेडी' ने लोगों का विशेष ध्यान आकर्षित किया। यह तकनीक सांस के माध्यम से डायबिटीज और क्रॉनिक किडनी डिजीज की पहचान कर सकती है, जिससे शुरुआती चरण में रोग का पता चल सकेगा और मरीजों को डायलिसिस तक जाने की नौबत नहीं आएगी।



छात्रों का दैनिक डाटा मिलेगा

एनआईटी नागपुर के छात्र हर्षल रोकडे, समीक्षा क्षीरसागर और धनंजय जयभाई ने 'ऑटोमेटेड अटेंडेंस सिस्टम फॉर रूरल एजुकेशन' प्रस्तुत कर शिक्षा क्षेत्र में तकनीकी बदलाव का मार्ग खोला। यह सिस्टम उपस्थिति, मध्याह्न भोजन और छात्रों के दैनिक डेटा को स्वतः अभिलेखित और सरकार तक पहुंचाने की सुविधा देता है। मानसिक स्वास्थ्य जांच, आधुनिक कृषि तकनीक और पोस्टर प्रदर्शन समेत कई मॉडल इस प्रतियोगिता में नवाचार की नई मिसाल बने।

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यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय (विवि) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया।

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सतार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय ढोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे।

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं। इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे। डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र।

अभिनंदन किया। डॉ. संजय ढोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है। उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी। प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगड़े हैं। विभिन्न संकायों के मॉडल्स का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया। संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया।

Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a 'Tree Plantation'. The tree plantation event was marked by presence of Ajay Kapoor, President and Chief Executive Officer (CEO) Ascent Health Care along with Tanvir Mirza, Chairman of College Development Committee Anjuman Engineering College, Prof (Dr) K S Zakiuddin, Principal-ACET and Dr Zakir S Khan, Dy Director of Physical Education, ACET.

Also present were Dr Tasneem Khan, Associate Dean (Administration), ACET and Head of Department (HOD)-



Science and Humanity Department, Dr M Nasiruddin, Dean Alumni, ACET, Dr Hakimuddin Husain, HOD, Mechanical Engg, Dr Rashmi Bade, HOD-Civil Engineering, Dr Ruhina Quazi, HOD, Electronics and Telecommunication Engineering, Dr Ruhi Uzma, HOD, Electrical Engineering, Dr Tahseen-ul-Hasan, HOD-Artificial Intelligence and Data Science, Abdul Gaffar, Account Officer, ACET, Amir Siddiqui, Administrative Officer, ACET and all teaching and non-teaching staff and students.

Anjuman College of Engineering and Technology

THE Department of Electrical Engineering at Anjuman College of Engineering & Technology (ACET) inaugurated its Students Chapter of the Indian Society of Lighting Engineers (ISLE) on Thursday at the college Seminar Hall. A total of 38 students joined the newly formed chapter. Er. Rajiv S. Saxena, National President of ISLE and former Chief Executive Engineer, PWD (Rajasthan), presided over the ceremony as chief guest. Er. Sudhir Kumar, General Secretary, ISLE (India) and Addl. Directorate of General, MoUD, Government of India, New Delhi, was the guest of honour.

Several industry experts and academicians also graced the event. The dignitaries emphasised advancements in lighting technology, sustainable illumination practices, and the growing career opportunities in the lighting engi-



neering sector. The newly formed chapter also introduced the Managing Committee Members for the establishment of the Nagpur Local Centre of ISLE under the Mumbai State Centre. The event was coordinated by Dr Pramod Gadge, Faculty Coordinator of the Student Forum, under the leadership of Dr Ruhi Uzma Sheikh, Head of the Electrical Engineering Department, and the guidance of Principal Prof. (Dr) K S Zakiuddin. ISLE Club Antara Pund, student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEL. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 – **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution**.



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.

अंजुमन अभियांत्रिकी महाविद्यालयात 'फ्रेशर नाईट'

अकताब जफर 'स्टुडेंट ऑफ द इयर'; आदित्य मुल्लमवार आणि अश्रिफयान अहमद ठरले मिस्टर व मिस फ्रेशर

नागपूर : अंजुमन हमी-ए-इस्लाम संचलित अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजीमध्ये 'फ्रेशर नाईट' आणि 'क्रीडा पारितोषिक वितरण' समारंभ मोठ्या थाटामाटात पार पडला. दोन दिवस चाललेल्या या सोहळ्यात विद्यार्थ्यांनी आपल्या कलागुणांचे आणि क्रीडा कौशल्याचे सादरीकरण केले.

विविध स्पर्धा आणि प्रदर्शन

कार्यक्रमाची सुरुवात 'स्टुडेंट ऑफ द इयर' या अत्यंत चुरशीच्या स्पर्धेने झाली. यामध्ये कॉम्प्युटर सायन्स इंजिनिअरिंग विभागाचा अकताब जफर याला 'स्टुडेंट ऑफ द इयर' या किताबाने गौरविण्यात आले. पहिल्या दिवशी आयोजित कला व विज्ञान प्रदर्शनात विद्यार्थ्यांनी आपले शैक्षणिक प्रकल्प आणि कल्पकता सादर केली. संध्याकाळी बी.टेक प्रथम वर्षाच्या विद्यार्थ्यांच्या स्वागतासाठी 'फ्रेशर नाईट'चे आयोजन करण्यात आले होते. डॉ. मैथिली पैकाणे, सना सय्यद खिझर आणि वलीउद्दीन यांनी परीक्षक म्हणून काम पाहिले. यामध्ये आदित्य मुल्लमवार याची 'मिस्टर फ्रेशर' तर अश्रिफयान अहमद याची 'मिस



फ्रेशर' म्हणून निवड करण्यात आली.

पारितोषिक वितरण आणि सत्कार

दुसऱ्या दिवशी विविध क्रीडा व सांस्कृतिक स्पर्धांमधील विजेत्यांना पाहुण्यांच्या हस्ते सन्मानित करण्यात आले. याप्रसंगी प्रमुख पाहुणे म्हणून विदर्भ रणजी करंडक संघाचे मुख्य प्रशिक्षक उस्मान गणी उपस्थित होते. तसेच आरटीएमएनयूचे क्रीडा संचालक

डॉ. संभाजी भोसले, डॉ. आय. एच. जिवाजी, डॉ. शकील सतार आणि प्राचार्य डॉ. के. एस. झाकीउद्दीन यांची प्रमुख उपस्थिती होती. यावेळी शिक्षकांच्या योगदानाबद्दल त्यांचाही विशेष सत्कार करण्यात आला.

यशस्वी आयोजन

प्राचार्य डॉ. के. एस. झाकीउद्दीन यांनी या सोहळ्याच्या यशस्वी आयोजनाबद्दल समन्वयक डॉ.

शहबाज खान, प्रा. सादिया पक्ता आणि त्यांच्या संपूर्ण टीमचे कौतुक केले. यामध्ये डॉ. एम. एन. नसीम, डॉ. ख्वाजा रमीझुद्दीन, डॉ. नवाज खान, डॉ. नसीरुद्दीन हरिस आणि इतर सर्व विभागप्रमुखांनी विशेष परिश्रम घेतले. अंजुमन हमी-ए-इस्लामच्या व्यवस्थापन समितीने या भव्य आणि शिस्तबद्ध सोहळ्याबद्दल महाविद्यालयाच्या टीमचे अभिनंदन केले आहे.

अंजुमन कॉलेज में एलुमनी रीयूनियन



एलुमनी रीयूनियन में शामिल पूर्व छात्र, शिक्षक एवं पदाधिकारी.

नागपूर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नॉलॉजी (एसीईटी) में हाल ही में 'एलुमनी रीयूनियन 2025' का आयोजन किया गया. इसमें विभिन्न बैचों और विभागों के 107 पूर्व छात्र सम्मिलित हुए. पूर्व छात्र संघ के उपाध्यक्ष डॉ. संदीप काले ने संघ को और मजबूत बनाने पर जोर दिया. प्राचार्य डॉ. के.एस. जकीउद्दीन ने पूर्व छात्रों की सक्रिय भागीदारी की सराहना करते हुए संस्थान के विकास में उनके सहयोग को महत्वपूर्ण बताया. कॉलेज विकास समिति के अध्यक्ष तनवीर मिर्जा ने पूर्व छात्र संघ के योगदान और एसीईटी की वैश्विक गतिविधियों पर प्रकाश डाला. कार्यक्रम का संचालन डॉ. एम. टी. हसन तथा आभार प्रदर्शन डॉ. एम. नसीरुद्दीन ने किया. वंबई हाईकोर्ट के सेवानिवृत्त न्यायाधीश एवं अंजुमन हमी-ए-इस्लाम (एएचआई) के प्रशासक जेड.ए. हक, सीईओ अनीस अहमद, सईद अकबर, सीडीसी के अध्यक्ष तनवीर मिर्जा, गवर्निंग बॉडी के अध्यक्ष डॉ. शकील सतार ने प्राचार्य डॉ. के.एस. जकीउद्दीन को सफल आयोजन के लिए बधाई दी.

FROM THE COLLEGES

Anjuman College of Engineering and Technology



THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of Student Chapter 3.0 The Institution of Engineers (India) for the session 2025-26 marking a new chapter in leadership and development of a student. The programme was aimed at fostering a

sense of community, promoting student welfare, and providing a platform for students to showcase their talents.

The programme was addressed by the chief guest, Er. Milind Anant Pathak, Director of Elesun Systems Pvt. Ltd., Past Chairman of IE(I) NLC., the guest of honour, Er. Satish Raipure, Chairman "IE(I) Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer., and another guest of honour Kumkum Mishra, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur. Er. Satish Raipure inaugurated the Student Chapter IE(I) certificate and motivated the participants by highlighting the responsibilities of electrical engineers in today's rapidly evolving technological era.

Principal Dr K S Zakiuddin and Head of Electrical Engineering Department Dr Ruhi Uzma Sheikh congratulated the student members of IE(I). The programme was coordinated by Dr Pramod Gadge and other staff members and students of the Department. IEI Club Nikhil Yekhande student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEI. All staff and students worked hard for the success of the programme. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

8

CITYLINE

IIIT- N's two in Top 2% Scientists of the World

■ Staff Reporter



Dr Jitendra Tembhurne



Dr Tausif Diwan

TWO faculties of the Indian Institute of Information Technology, Nagpur, are listed in top 2% scientists in the world. Dr Jitendra Tembhurne, Assistant Professor, CSE and Dr Tausif Diwan, Associate Dean, IIIT Nagpur for the utmost achievements in the research communi-

ty to be listed in Top 2% of Scientists in the main field of Information and Communication Technology and the sub-field of Artificial Intelligence and Image Processing. The Director of IIIT Nagpur, Dr Prem Lal Patel, and the Registrar, Kailas N. Dakhale, congratulated the scientists for this outstanding achievement in the research and for making IIIT Nagpur proud. The faculties, staff and students also extended their congratulations for the same.

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- Industrial Visits
- Guest Lectures
- Webinars / Seminars
- Workshop on Energy Conservation @ IEI
- Professional Body IEI Student Chapter Installation
- Professional Body ISLE Student Chapter Installation
- Students Forum (E-CON-2025) Installation
- Activities under Forum
- Industry Interaction
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- Advantage Vidarbha 2026
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- Alumni Meet
- Industrial Meet
- Celestial 2026
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FROM THE DESK OF HOD



DR. RUHI UZMA SHEIKH

HEAD OF DEPARTMENT
ELECTRICAL ENGINEERING

ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY (A.C.E.T.) is proudly accredited with the prestigious NAAC A+ Grade. Established in 1999, the Department of Electrical Engineering has grown into one of the most dynamic, disciplined, and academically vibrant departments of

the institution. Over the past two decades, the department has consistently nurtured aspiring engineers into competent technocrats who are successfully contributing to reputed organizations across India and abroad.

It gives me immense pleasure to present the Annual Newsletter of the Department of Electrical Engineering. This newsletter encapsulates memorable moments and significant milestones from the year, including academic achievements, expert lectures, industrial visits, cultural activities, and co-curricular engagements.

Our students have brought laurels to the department through their outstanding performances in competitions, technical events, and innovative projects. Simultaneously, our faculty members continue to contribute significantly towards research, knowledge enhancement, and industry-oriented learning practices, ensuring that students are equipped to meet global technological challenges.

I extend my sincere appreciation to all faculty members, students, alumni, and staff for their unwavering commitment and valuable contributions toward the growth and success of the department. Together, we continue to strengthen the legacy of excellence and innovation that defines our department.

"Empowering the future through innovation, knowledge, and excellence in Electrical Engineering — may our collective efforts continue to illuminate the path toward a smarter, sustainable, and technologically advanced world."

VISION OF THE DEPARTMENT

To be an epitome of excellence with global standards in the field of Electrical Engineering for providing human resource capable of overcoming technological challenges for sustainable benefits to the society.

MISSION OF THE DEPARTMENT

- 1) To impart quality technical education for creating competent graduates.
- 2) To develop graduates having capabilities of self-learning.
- 3) To produce graduates qualified to address challenges in the field of electrical engineering.
- 4) To imbibe social and professional ethics in our graduates for development of society.

TEACHING STAFF MEMBERS



**L-R: PROF. SHAHID ANASARI, DR. SAYED NAIMUDDIN, DR. PRAMOD GADGE,
PROF. (DR.) K.S. ZAKIUDDIN, PRINCIPAL, ACET, DR. RUHI UZMA SHEIKH, HOD(EE), DR. ARCHANA
SHIRBHATE,
PROF. NAJMA SIDDIQUI, PROF. NAINTARA WASNIK**



**Row1: L-R: PROF. SHAHID ANASARI, PROF. NAWAZ SHEIKH, PROF. AKIL AHMEAD, DR. SAYED
NAIMUDDIN,
DR. RUHI UZMA SHEIKH, DR. PRAMOD GADGE, DR. ARCHANA SHIRBHATE, PROF. NAJMA SIDDIQUI, PROF. NAINTARA
WASNIK**

**Row2: L-R: MR. RIYAZ SHEIKH, MR. NADIMUDDIN KHATIB, MR. NASIR KHAN, MR. SYED MAQSOOD, MR. FAHIM
SIDDIQUE, MR. MOHD. AADIL**

FACULTY ACHIVEMENTS NPTEL CERTIFICATIONS

Sr. No.	Name of Faculty	Name of Course	Conducted By	Year / Session	Course Duration (Weeks)	NPTEL Credits	Certificate - Successfully Completed 40-59 / Elite ≥ 60				
1.	Dr. Archana Shirbhate	Accreditation and Outcome Based Learning	IIT Kharagpur	Aug-Oct 2025	8 weeks	2 or 3	Elite				
		 Elite NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India)  Skill India कौशल भारत - कुशल भारत  This certificate is awarded to DR ARCHANA SHIRBHATE for successfully completing the course Accreditation and Outcome Based Learning with a consolidated score of 62 % <table><tr><td>Online Assignments</td><td>23.75/25</td><td>Proctored Exam</td><td>38.27/75</td></tr></table> Total number of candidates certified in this course: 1958 Aug-Oct 2025 (8 week course)  Indian Institute of Technology Kharagpur FREE ONLINE EDUCATION swayam विद्यया ऽमृतं, ज्ञानेन मृतम Roll No: NPTEL25GE63S364402566 To verify the certificate  No. of credits recommended: 2 or 3						Online Assignments	23.75/25	Proctored Exam	38.27/75
Online Assignments	23.75/25	Proctored Exam	38.27/75								
2.	Dr. Ruhi Uzma Sheikh	DC Microgrid and Control System	IIT Roorkee	Jul-Sep 2025	8 weeks	2 or 3	Elite				
		 Elite NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India)  Skill India कौशल भारत - कुशल भारत  This certificate is awarded to DR RUHI UZMA SHEIKH for successfully completing the course Dc Microgrid and Control System with a consolidated score of 63 % <table><tr><td>Online Assignments</td><td>24.17/25</td><td>Proctored Exam</td><td>39/75</td></tr></table> Total number of candidates certified in this course: 219 Jul-Sep 2025 (8 week course)  Indian Institute of Technology Roorkee FREE ONLINE EDUCATION swayam विद्यया ऽमृतं, ज्ञानेन मृतम Roll No: NPTEL25EE99S442901776 To verify the certificate  No. of credits recommended: 2 or 3						Online Assignments	24.17/25	Proctored Exam	39/75
Online Assignments	24.17/25	Proctored Exam	39/75								

3.	Dr. Ruhi Uzma Sheikh	Introduction to Internet of Things	IIT Kharagpur	Jul-Oct 2025	12 weeks	3 or 4	Elite
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Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR RUHI UZMA SHEIKH
 for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **68** %

Online Assignments	24.78/25	Proctored Exam	42.86/75
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Total number of candidates certified in this course: **50282**

Jul-Oct 2025
(12 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL25CS147S1064401971

To verify the certificate



No. of credits recommended: 3 or 4




Haimanti Banerji
Prof. Haimanti Banerji
 Coordinator, NPTEL
 IIT Kharagpur

4.	Akil Ahemad	DC Microgrid and Control System	IIT Roorkee	Jul-Sep 2025	8 weeks	2 or 3	Elite
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Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
AKIL AHEMAD
 for successfully completing the course

Dc Microgrid and Control System

with a consolidated score of **73** %

Online Assignments	24.58/25	Proctored Exam	48/75
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Total number of candidates certified in this course: **219**

Jul-Sep 2025
(8 week course)



Indian Institute of Technology Roorkee



Roll No: NPTEL25EE98S342900024

To verify the certificate

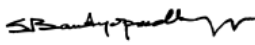


No. of credits recommended: 2 or 3




Ranjana Pathania
Prof. Ranjana Pathania,
 Professor (BSBE)
 Coordinator (NPTEL)

5.	Akil Ahemad	Power Electronics Application in Power Systems	IIT Guwahati	Jul-Oct 2025	12 weeks	3 or 4	--				
		 NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India) This certificate is awarded to AKIL AHEMAD for successfully completing the course Power Electronics Applications in Power Systems with a consolidated score of 55 % <table><tr><td>Online Assignments</td><td>21.78/25</td><td>Proctored Exam</td><td>33/75</td></tr></table> Total number of candidates certified in this course: 186 Jul-Oct 2025 (12 week course)  Dr. Salil Kashyap Coordinator, Centre for Educational Technology, IIT Guwahati  Indian Institute of Technology Guwahati  Roll No: NPTEL25EE183S1064400748 To verify the certificate  No. of credits recommended: 3 or 4						Online Assignments	21.78/25	Proctored Exam	33/75
Online Assignments	21.78/25	Proctored Exam	33/75								
6.	Akil Ahemad	Electrical Distribution System Analysis	IIT Roorkee	Jul-Oct 2025	12 weeks	3 or 4	--				
		 NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India) This certificate is awarded to AKIL AHEMAD for successfully completing the course Electrical Distribution System Analysis with a consolidated score of 55 % <table><tr><td>Online Assignments</td><td>19.35/25</td><td>Proctored Exam</td><td>36/75</td></tr></table> Total number of candidates certified in this course: 92 Jul-Oct 2025 (12 week course)  Prof. Kaushik Ghosh, Professor (Chemistry) Coordinator CEC  Indian Institute of Technology Roorkee  Roll No: NPTEL25EE102S464402713 To verify the certificate  No. of credits recommended: 3 or 4						Online Assignments	19.35/25	Proctored Exam	36/75
Online Assignments	19.35/25	Proctored Exam	36/75								

	 Elite NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India)  Skill India कौशल भारत - कुशल भारत  This certificate is awarded to SHEIKH MOHAMMED NAWAZ for successfully completing the course Patent Drafting for Beginners with a consolidated score of 64 % <table><tr><td>Online Assignments</td><td>21.83/25</td><td>Proctored Exam</td><td>42/75</td></tr></table> Total number of candidates certified in this course: 1129  Prof. Andrew Thangaraj Chair Centre for Outreach and Digital Education, IITM Jan-Feb 2026 (4 week course)  Prof. Vignesh Muthuvijayan NPTEL Coordinator IIT Madras  Indian Institute of Technology Madras FREE ONLINE EDUCATION swayam कौशल भारत - कुशल भारत Roll No: NPTEL26HS94S463501663 To verify the certificate  No. of credits recommended: 2							Online Assignments	21.83/25	Proctored Exam	42/75
Online Assignments	21.83/25	Proctored Exam	42/75								
10.	Sheikh Mohammad Nawaz	Research Methodology in Natural Sciences	IISER Kolkata	Jan-Apr 2026	12 weeks	4	Elite				
	 Elite NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India)  Skill India कौशल भारत - कुशल भारत  This certificate is awarded to SHEIKH MOHAMMED NAWAZ for successfully completing the course Research Methodology in Natural Sciences with a consolidated score of 60 % <table><tr><td>Online Assignments</td><td>22.63/25</td><td>Proctored Exam</td><td>37.5/75</td></tr></table> Total number of candidates certified in this course: 865  Prof. Subhajit Bandyopadhyay Associate Dean, Academic Affairs IISER Kolkata Jan-Apr 2026 (12 week course)  Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras  Indian Institute of Science Education and Research Kolkata FREE ONLINE EDUCATION swayam कौशल भारत - कुशल भारत Roll No: NPTEL26GE42S361800893 To verify the certificate  No. of credits recommended: 4							Online Assignments	22.63/25	Proctored Exam	37.5/75
Online Assignments	22.63/25	Proctored Exam	37.5/75								
11.	Shahid Arafat Ansari	Big Data Computing	IIT Kanpur	Aug-Oct 2025	8 weeks	2 or 3	Elite				

		 Elite NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India)  Skill India कौशल भारत - कुशल भारत  This certificate is awarded to SHAHID ARAFAT ANSARI for successfully completing the course Big Data Computing with a consolidated score of 67 % <table><tr><td>Online Assignments</td><td>20.42/25</td><td>Proctored Exam</td><td>46.5/75</td></tr></table> Total number of candidates certified in this course: 5740  Prof. B. V. Ratish Kumar Chairman, Centre for Continuing Education IIT Kanpur Aug-Oct 2025 (8 week course)  Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur  Indian Institute of Technology Kanpur FREE ONLINE EDUCATION swayam संश्लेषण मॉडल, स्मार्ट मॉडल Roll No: NPTEL25CS131S1164401732 To verify the certificate  No. of credits recommended: 2 or 3						Online Assignments	20.42/25	Proctored Exam	46.5/75
Online Assignments	20.42/25	Proctored Exam	46.5/75								
12.	Naintara Wasnik	Electronic System Design: Hands-on Circuits and PCB Design with CAD Software	IIT Madras	Jul-Oct 2025	12 Weeks	3 or 4	Elite				
		 Elite NPTEL ONLINE CERTIFICATION (Funded by the MoE, Govt. of India)  Skill India कौशल भारत - कुशल भारत  This certificate is awarded to NAINTARA WASNIK for successfully completing the course Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software with a consolidated score of 75 % <table><tr><td>Online Assignments</td><td>24.06/25</td><td>Proctored Exam</td><td>50.5/75</td></tr></table> Total number of candidates certified in this course: 3620  Prof. Andrew Thangaraj Chair Centre for Outreach and Digital Education, IITM Jul-Oct 2025 (12 week course)  Prof. Vignesh Muthuvijayan NPTEL Coordinator IIT Madras  Indian Institute of Technology Madras FREE ONLINE EDUCATION swayam संश्लेषण मॉडल, स्मार्ट मॉडल Roll No: NPTEL25EE163S1264400814 To verify the certificate  No. of credits recommended: 3 or 4						Online Assignments	24.06/25	Proctored Exam	50.5/75
Online Assignments	24.06/25	Proctored Exam	50.5/75								

FINAL YEAR BATCH 2022-2026



THIRD YEAR SESSION 2025-2026



SECOND YEAR SESSION 2025-2026



AICTE MODROB FUNDED HIGH VOLTAGE ENGG LAB



SHRI (DR.) RAVINDRA SINGHAL, IPS, COMMISSIONER OF POLICE, NAGPUR



SHRI (DR.) RAVINDRA SINGHAL, IPS, COMMISSIONER OF POLICE ;

DR. SACHIN V. SOLANKI DTE, REGIONAL OFFICE



**PROF. (DR.) SUFIYAN BAIG PRINCIPAL ZAKIR HUSSAIN COLLEGE OF ENGG & TECH, ALIGARH MUSLIM UNIVERSITY, ALIGARH,
DR. AHRAR AHMAD, PROFESSOR, M.H. SABOO SIDDIK COLLEGE OF ENGG,
ANJUMAN-I-ISLAM, MUMBAI**



SHRI RAJESH DIGHDE, DIRECTOR ENGINEERING, META, U.S.A.



**SHRI RAMESH LAKHE, NABL CERTIFIED SHREYAS QUALITY
MANAGEMENT SERVICES**



**THE INSTITUTION OF ENGINEERS (INDIA) IEI, NAGPUR,
DR. MAHESH SHUKLA HONORARY SECRETARY, ER. S.F LANJEWAR,
EXECUTIVE MEMBERS, DR. V.K.KHARE, EX-DIRECTOR
POWERGRID,
ER. ARUN GHUSE, DY CHIEF ENGR, ER. PRADIP MATEY, DY CHIEF
ENGR, MSETCL**



ER. SATISH RAIPURE, CHAIRMAN IEI, NAGPUR
THE INSTITUTION OF ENGINEERS (INDIA),
PARENTS TEACHER MEET



PTM ODD SEMESTER -2025



PTM EVEN SEMESTER -2026

INDUSTRIAL VISITS @ LOKMAT PRESS





SEMINAR AND GUEST LECTURE



INTERNSHIP AWARENESS PROGRAM



EXPERT LECTURE ON "PLC SCADA AUTOMATION"



GUEST LECTURE ON "BUSWAY SANDWICH CONNECTION"

ALUMNI MEETING SE-UNIR 2025



Alumni Meeting Se-Unir – 2025

Industry Institute Interaction SAMAVESH – 2025



Industry Institute Interaction SAMAVESH – 2025

WORKSHOP On Energy Conservation @IEI Nagpur



Students Participation in Project & Poster Competition





Won second Prize at Poster Competition- on topic ENERGY CONSERVATION @ IEL, Nagpur.

PROFESSIONAL BODY STUDENT CHAPTER

THE INSTITUTION OF ENGINEERS (INDIA)



IEI STUDENTS CHAPTER INSTALLATION



IEI STUDENT MEMBER

PROFESSIONAL BODY STUDENT CHAPTER

INDIAN SOCIETY OF LIGHTING ENGINEERS



ISLE STUDENT CHAPTER INSTALLATION



ISLE STUDENT MEMBER

STUDENTS FORUM E-CON-2025



INAUGURATION OF E-CON 2025



FORUM INSTALLATION OF STUDENT FORUM "PHOENIX"



**GL BY ER. MILIND PATHAK,
PAST CHAIRMAN IEI**

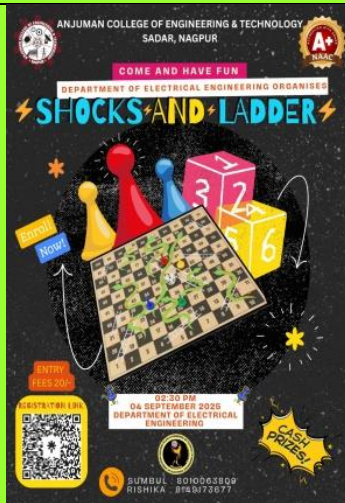


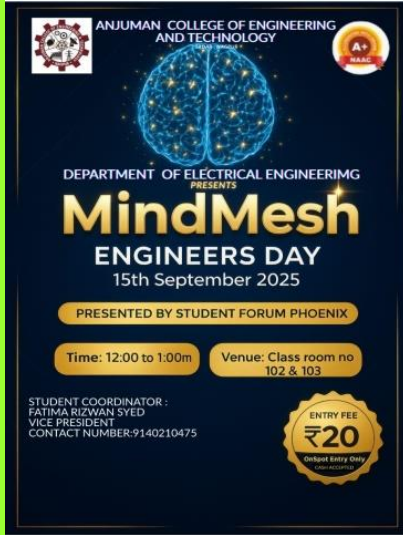
**GL BY ER. SATISH RAIPUR
CHAIRMAN IEI**



**MRS. KUMKUM MISHRA,
SENIOR ADDITIONAL GENERAL MANAGER, MAHARASHTRA METRO RAIL, NAGPUR**

EVENTS UNDER STUDENTS FORUM





CELESTIAL 2026

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY



15/02/2026 20:57

SPORTS ACHIEVEMENTS

Prize Distribution by Mr.USMAN GANI, Sr. TEAM COACH,
VIDHARBHA CRICKET ASSOCIATION



VOLLEY BALL INTER BRANCH 1ST RUNNER UP TEAM- KAIF, NABIL, UBAID, NORMAN, ZAID, IQRAM, MUZAMMIL
INZAMAM, ADNAN



BASKETBAL INTER BRANCH 1ST RUNNER UP TEAM- INZAMAM, UBAID, IQRAM, ATUL, ADNAN, ZAID, NOMAN, NABIL,
KAIF



KORFBALL INTER BRANCH WINNER TEAM- ANSHU, JIYA, SHREYA, ALSHIFA, NABIL, NOMAN, IQRAM, ZAID, UBAID

NATIONAL LEVEL SPORTS ACHIEVERS



9TH NATIONAL HAPKIDO CHAMPIONSHIP GOLD MEDAL- RISHIKA NIRANJANE



**NATIONAL KARATE WINNER RISHIKA NIRANJANE
& CULTURAL PARTICIPATION ACTING IN MOVIE SHRUTI WARTHE**

AVISHKAR 2026 Students Participation



UZMA, SARAH FIRDOUS, SHRUTI WARTHE, AASHIR, AYUSH, ANIKET, AYMAN FATEMA, PARINITA



**AYUSH, ANIKET, AASHIR, ATUL, MARIYAM, AYMAM FATEMA, PARINITA, SARAH, UZMA, SHRUTI
PARTICIPATED IN AVISHKAR PROJECT COMPETITION**

ADVANTAGE VIDARBHA 2026

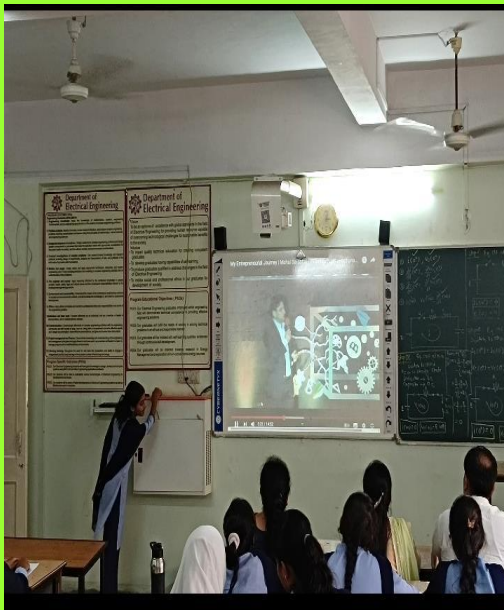




DEPARTMENTAL ACTIVITY



NPTEL SWAYAM AWARENESS SEMINAR



World Entrepreneurs' Day – Expert Talk



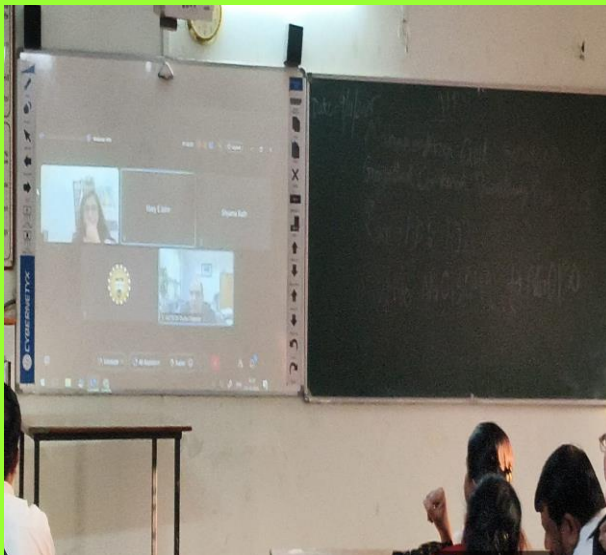
**Seminar on GATE Preparation
AutoCAD**

Astral Informatics Pvt.Ltd on





SEMINAR on "PLC SCADA Automation"



Webinar on National Task Force Security

ORIENTATION PROGRAM



INDUCTION PROGRAM

INTERNSHIP on Solar Installation in association with MITCON





CONGRATULATIONS TO PPFERS

3RD SEM W-2024



MOHAMMAD ADNAN ANSARI
CLASS RANK: - 1ST
(SGPA:- 7.46)



ZUHA IMRAN ANSARI
CLASS RANK: - 2ND
(SGPA:- 7.46)



PRATHAMA P. DEBNATH
CLASS RANK: - 3RD
(SGPA:- 7.46)

4TH SEM S-2025



RISHIKA NIRANJANE
CLASS RANK: - 1ST
SGPA 7.83



PRATHAMA P. DEBNATH
CLASS RANK: - 2ND
SGPA 7.17



ZUHA IMRAN ANSARI
CLASS RANK: - 3RD
SGPA 6.92

5TH SEM W-2024



FATEMA RIZWAN
CLASS RANK: - 1ST
SGPA:- 7.7



PAYAL N. SONWANE
CLASS RANK: - 2ND
SGPA:- 7.2

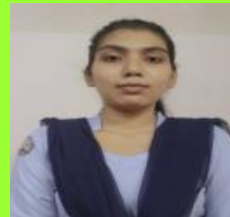


ADITI M. JAMBULKAR
CLASS RANK: - 3RD
SGPA:- 6.85

6TH SEM S-2025



PAYAL N. SONWANE
CLASS RANK: - 1ST
SGPA 7.24



DRUSHTI MESHAM
CLASS RANK: - 2ND
SGPA 6.86



FATEMA RIZWAN
CLASS RANK: - 3RD
SGPA 6.76

7TH SEM W-2024



RITIK SHARBHANG
CLASS RANK: - 1ST
SGPA:- 7.71



MANASVI R. PARTEKI
CLASS RANK: - 2ND
SGPA:- 7.29



DIPALI S. WANKHEDE
CLASS RANK: - 3RD
SGPA:- 7.18

8TH SEM S-2025



MANASVI R. PARTEKI
CLASS RANK: - 1ST
SGPA 8.80



RITIK SHARBHANG
CLASS RANK: - 2ND
SGPA 8.73



MOHD. DANISH ANSARI
CLASS RANK: - 3RD
SGPA 8.73

ACADEMIC ACHIEVERS

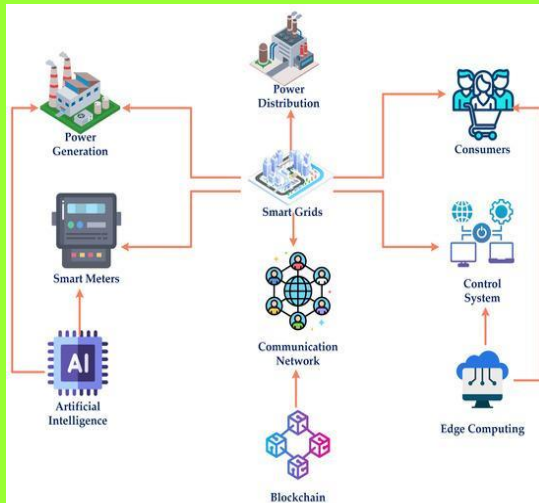


PLACED STUDENTS

Sr. No.	Name of students	Name of placed industry	Photo
1	JAMBHULKAR ADITI MANOJ	Performance Mode	
2	SHRADDHA JINENDRA GONDANE	Performance Mode	

3	FATIMA RIZWAN	MSCIT CMS	
4	ROJI MAHBUB ALAM	MSCIT CMS	
5	KAMBLE PRANJAL PRAKASH	MSCIT CMS	
6	KAMBLE PRANJAL PRAKASH	Q-spider	
7	SHASTRI PRIYANSHU ABHAY	MSCIT CMS	

NEWS ARTICLES



AI-POWERED SMART GRIDS ARE ADVANCED ELECTRICAL POWER SYSTEMS THAT USE TECHNOLOGIES LIKE ARTIFICIAL INTELLIGENCE (AI), INTERNET OF THINGS (IOT), SENSORS, SMART METERS, AND COMMUNICATION NETWORKS TO MONITOR AND MANAGE ELECTRICITY GENERATION, TRANSMISSION, AND DISTRIBUTION EFFICIENTLY. UNLIKE TRADITIONAL POWER

GRIDS, SMART GRIDS SUPPORT TWO-WAY COMMUNICATION BETWEEN UTILITY COMPANIES AND CONSUMERS, ALLOWING REAL-TIME MONITORING OF ELECTRICITY USAGE AND AUTOMATIC CONTROL OF POWER FLOW. AI HELPS THE SYSTEM ANALYZE LARGE AMOUNTS OF DATA TO PREDICT ELECTRICITY DEMAND, DETECT FAULTS, CONTROL VOLTAGE AND FREQUENCY, REDUCE ENERGY LOSSES, AND IMPROVE OVERALL GRID RELIABILITY. THESE SYSTEMS ARE ESPECIALLY IMPORTANT FOR INTEGRATING RENEWABLE ENERGY SOURCES SUCH AS SOLAR AND WIND POWER, WHOSE GENERATION CHANGES WITH WEATHER CONDITIONS. AI IN SMART GRIDS ALSO ENABLES FEATURES SUCH AS PREDICTIVE MAINTENANCE, SELF-HEALING NETWORKS, ENERGY THEFT DETECTION, AND INTELLIGENT ELECTRIC VEHICLE (EV) CHARGING MANAGEMENT. FOR EXAMPLE, IF A FAULT OCCURS IN A TRANSMISSION LINE, AI CAN QUICKLY IDENTIFY THE AFFECTED AREA, ISOLATE THE FAULT, AND REROUTE POWER TO MINIMIZE BLACKOUTS. SMART METERS ALLOW CONSUMERS TO TRACK THEIR ENERGY CONSUMPTION IN REAL TIME AND HELP UTILITIES PERFORM AUTOMATIC BILLING AND DEMAND MANAGEMENT. AI-POWERED SMART GRIDS IMPROVE ENERGY EFFICIENCY, REDUCE OPERATIONAL COSTS, AND SUPPORT THE DEVELOPMENT OF SUSTAINABLE AND ENVIRONMENTALLY FRIENDLY POWER SYSTEMS. DUE TO INCREASING ELECTRICITY DEMAND, RENEWABLE ENERGY EXPANSION, AND EV ADOPTION, SMART GRIDS ARE BECOMING ONE OF THE MOST IMPORTANT FUTURE TECHNOLOGIES IN ELECTRICAL ENGINEERING.

ALUMNI CORNER

NAME: MS. ELISHA
ANIL MICHAEL
BATCH: 2016-17
DESIGNATION:
SENIOR
CONSULTANT
COMPANY: CPRIME
INC.(A GOLDMAN
AND SACH
COMPANY, South
KOREA



NAME: MR.
DEEPAK SHARMA
BATCH: 2008-09
DESIGNATION :
SENIOR
DEVELOPER
COMPANY:
INFOSYS, PERTH,
AUSTRALIA



NAME: MR. SAKSHI
VILAS BONGAR
BATCH: 2023
DESIGNATION :
ASSISTANT
ENGINEER
COMPANY: MSEB,
POWER PLANT,
KHAPARKHED



NAME: MR. SAHIL
A.SHAMBHARPAR
BATCH: 2020
DESIGNATION :
ASSISTANT LOCO
PILOT
COMPANY:
INDIAN RAILWAY



NAME: DIPTEE
THAKRE
BATCH: 2009
DESIGNATION :
SENIOR ENGINEER
COMPANY:
MAHAGENCO
MUMBAI



NAME:
MOHAMMED
IRFAN ANSARI
BATCH: 2020
DESIGNATION :
SOFTWARE
ENGINEER
COMPANY: Tata
Consultancy
Services, Nagpur



NAME: TEJASWINI
ARUN GAWANDE

BATCH: 2016
DESIGNATION :
SENIOR ASSISTANT
LOCO PILOT
COMPANY: INDIAN
RAILWAY



NAME: ADARSH
JAICHAND
CHOUDHARY
BATCH: 2004
DESIGNATION :
DEPUTY
EXECUTIVE ENGG

COMPANY:
MSETCL



NAME: SAMREEN
BAIG
BATCH: 2014
DESIGNATION :
SYSTEM ENGINEER

COMPANY: SIEMENS
MOBILITY



NAME: MOHD
ZUBAIR KHAN
BATCH: 2021
DESIGNATION :
TECHNICAL
CONSULTANT
COMPANY:
PERFICIENT



ALUMNI INTERACTION



Felicitation By the hands of Dr. Kamal Singh, Former Vice-Chancellor Sant Gadge Baba Amravati University, for Award of Ph.D to Alumni of Electrical Engineering Sandeep Kale, batch: 2004, Designation HOD,EE, JIT Nagpur



Dr. Archana Belge (Archana S. Talhar),Batch : 2005, Designation: Associate Professor, HOD Mechanical & Mechatronics Engineering Department (Additive Manufacturing), Thakur College of Engineering and Technology, Mumbai, India.



Rajat Sonsare, Batch : 2020 Designation: Asst Loco Pilot, Electrical Department (OP), SECR, IRS





Aquib Patel, Batch : 2014, Designation: Manager SCM-Procurement at Pharma access Mumbai





**Purval Manke, Batch : 2020, Designation: Google Cloud Engineer,
SureSkills**



Sahil A Shambharkar, Batch : 2020, Designation: Asst Loco Pilot, Electrical Department (OP), SECR, IRS



Sahil Sheikh, Batch : 2023, Designation: Software Engineer, Tata Consultancy Services TCS, Kolkata



Shweta Kishor Patnaik, Batch : 2017, Designation: Assistant Manager (Andhra Pradesh Gramin Bank)



Rashid Khan, Batch : 2010, Designation: Technical Leader in IFM Industry (JLL) Mumbai



Mohammed Yunus, Batch : 2010, Designation: Sr. Manager at Saint- Gobain INDEC, Mumbai

NEWS MEDIA GALLERY

FROM THE COLLEGES**Anjuman College of Engineering and Technology**

THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of Student Chapter 3.0 The Institution of Engineers (India) for the session 2025-26 marking a new chapter in leadership and development of a student. The programme was aimed at fostering a sense of community, promoting student welfare, and providing a platform for students to showcase their talents.

The programme was addressed by the chief guest, Er. Milind Anant Pathak, Director of Elesun Systems Pvt. Ltd., Past Chairman of IE(I) NLC., the guest of honour, Er. Satish Raipure, Chairman "IE(I) Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer., and another guest of honour Kumkum Mishra, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur. Er. Satish Raipure inaugurated the Student Chapter IE(I) certificate and motivated the participants by highlighting the responsibilities of electrical engineers in today's rapidly evolving technological era.

Principal Dr K S Zakiuddin and Head of Electrical Engineering Department Dr Ruhi Uzma Sheikh congratulated the student members of IE(I). The programme was coordinated by Dr Pramod Gadge and other staff members and students of the Department. IEI Club Nikhil Yekhande student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEI. All staff and students worked hard for the success of the programme. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

FROM THE COLLEGES

Anjuman College of Engg and Technology



THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of E-Con-2025 Students' Forum 'Phoenix' marking a new chapter in leadership and development of a student. The programme was inaugurated by the chief guest, Er Milind Anant Pathak, an accomplished Engineer, Entrepreneur, and Director of Elesun Systems Pvt Ltd and Elesun Automation Pvt Ltd, the guest of honour, Er Satish Raipure, Chairman of The Institution of Engineers (India), Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer, and another guest of honour Kumkum Mishra, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur.

Principal Dr K S Zakiuddin and Head of Electrical Engineering Department Dr Ruhi Uzma Sheikh congratulated the Student Forum 'Phoenix'. The programme was coordinated by Dr Pramod Gadge and other staff members and students of the department.

FROM THE COLLEGES

Anjuman College of Engineering and Technology

THE Department of Electrical Engineering at Anjuman College of Engineering & Technology (ACET) inaugurated its Students Chapter of the Indian Society of Lighting Engineers (ISLE) on Thursday at the college Seminar Hall. A total of 38 students joined the newly formed chapter. Er. Rajiv S. Saxena, National President of ISLE and former Chief Executive Engineer, PWD (Rajasthan), presided over the ceremony as chief guest. Er. Sudhir Kumar, General Secretary, ISLE (India) and Addl. Directorate of General, MoUD, Government of India, New Delhi, was the guest of honour.

Several industry experts and academicians also graced the event. The dignitaries emphasised advancements in lighting technology, sustainable illumination practices, and the growing career opportunities in the lighting engi-



neering sector. The newly formed chapter also introduced the Managing Committee Members for the establishment of the Nagpur Local Centre of ISLE under the Mumbai State Centre. The event was coordinated by Dr Pramod Gadge, Faculty Coordinator of the Student Forum, under the leadership of Dr Ruhi Uzma Sheikh, Head of the Electrical Engineering Department, and the guidance of Principal Prof. (Dr) K S Zakiuddin. ISLE Club Antara Pund, student coordinator briefed about the activities to be carried out under the banner of Student Chapter IEL. Retd. Justice Z A Haq, Administrator Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.

गोधनाचा 'आविष्कार'



गोलताना डॉ. राजू हिवसे. व्यासपीठावर मान्यवर.

राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाच्या आविष्कार प्रतियोगीतेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान त गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार र असे दोन दिवस घेण्यात येते आहे.

विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल चे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट मॉडेल्सची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी त राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित प्रत्येक माला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय मतीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम र्य डॉ. के. एस. जकिउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती चिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन ले. डॉ. संजय ढोबळे यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय उद्घाटन समन्वयक म्हणून डॉ. आकाश लंगोले यांनी होते. या स्पर्धेचे मॉडेल्सचे परीक्षण डॉ. राजदीप उतकर, मानव्यशास्त्र विभाग परीक्षण डॉ. विकास समित माहोरे यांनी गटातील मॉडेल्सचे देशमुख, डॉ. नितीन आवटे यांनी केले. मॉडेल्सचे परीक्षण डॉ. तुषार चौधरी गटातील मॉडेल्सचे साबळे व डॉ. कृष्ण कृषी गटातील मॉडेल्सचे मनोज मोरे व डॉ. यांनी केले. प्रमुख परिचय कार्यक्रम सादरिया पटका य कार्यक्रमाला संचालक यांनी केले.

IIIT- N's two in Top 2% Scientists of the World

■ Staff Reporter



**Dr Jitendra
Tembhurne**



**Dr Tausif
Diwan**

TWO faculties of the Indian Institute of Information Technology, Nagpur, are listed in top 2% scientists in the world. Dr Jitendra Tembhurne, Assistant Professor, CSE and Dr Tausif Diwan, Associate Dean, IIIT Nagpur for the utmost achievements in the research communi-

ty to be listed in Top 2% of Scientists in the main field of Information and Communication Technology and the sub-field of Artificial Intelligence and Image Processing. The Director of IIIT Nagpur, Dr Prem Lal Patel, and the Registrar, Kailas N. Dakhale, congratulated the scientists for this outstanding achievement in the research and for making IIIT Nagpur proud. The faculties, staff and students also extended their congratulations for the same.

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेलस आणि पोस्टरचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेलसची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सत्तार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. **◀(तथा वृत्तसेवा)**

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इनोवेशन की उड़ान : हेल्थ से एजुकेशन टेक तक

105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति

• 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
• विद्यार्थियों की बढ़ी जिज्ञासा
सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्व विद्यापीठ के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धा में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस से पांच हेल्थ टेस्ट, आर्थिक बोझ कम



मोहता साइंस कॉलेज की छात्राएं सुजाता वड्डा और अशमीरा मतीन शेख ने 'मेडियो वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' मॉडल प्रस्तुत किया है। चिकित्सा जांच की बढ़ती लागत और अलग-अलग उपकरणों की आवश्यकता के बीच यह डिवाइस एक उम्मीद की तरह उभरती है। यह मॉडल एक ही डिवाइस से रक्त में ऑक्सीजन की मात्रा, घुली कार्बन डाइऑक्साइड, शरीर का तापमान, ब्लड प्रेशर और ऑक्सीजन प्रेशर जैसे पांच महत्वपूर्ण परीक्षण कर सकता है। छात्रों के अनुसार यह डिवाइस न केवल जांच के समय और मेहनत को कम करेगी, बल्कि समाज पर पड़ने वाले आर्थिक बोझ को भी घटाएगी।

सांस से रोगों की पहचान करना संभव



विविध की भौतिकी विभाग की छात्रा सतनाम कौर मूडू द्वारा प्रस्तुत 'नॉन-इनवैसिव डिटेक्शन टेक्निक फॉर ग्लूकोज मॉनिटरिंग एंड सीकेडी' ने लोगों का विशेष ध्यान आकर्षित किया। यह तकनीक सांस के माध्यम से डायबिटीज और क्रोनिक किडनी डिजीज की पहचान कर सकती है, जिससे

शुरुआती चरण में रोग का पता चल सकेगा और मरीजों को डायलिसिस तक जाने की नौबत नहीं आएगी।

छात्रों का दैनिक डाटा मिलेगा



एनआईटी नागपुर के छात्र हर्षल रोकडे, समीक्षा क्षीरसागर और धनंजय जयभाई ने 'ऑटोमेटेड अटेंडेंस सिस्टम फॉर रूरल एजुकेशन' प्रस्तुत कर शिक्षा क्षेत्र में तकनीकी बदलाव का मार्ग खोला। यह सिस्टम उपस्थिति, मध्याह्न भोजन और छात्रों के दैनिक डेटा को स्वतः अभिभावकों और सरकार तक पहुंचाने की सुविधा देता है। मानसिक स्वास्थ्य जांच, आधुनिक कृषि तकनीक और पोस्टर प्रदर्शन समेत कई मॉडल इस प्रतियोगिता में नवाचार की नई मिसाल बने।

इनोवेशन की उड़ान :

- 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
- विद्यार्थियों की बढ़ी जिज्ञासा

सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धा में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस



करेगी, बल्कि समाज



एक उपकरण से होंगी 5 जांच

विवि स्तरीय 'आविष्कार' में छात्रों ने कराये प्रतिभा के दर्शन

नागपुर, महानगर संवाददाता. छात्रों ने एक अद्भुत रिसर्च मॉडल पेश किया जो एक ही डिवाइस से 5 अलग-अलग तरह के टेस्ट करता है और सांस के जरिए डायबिटीज और किडनी की भी जांच करता है. राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय के छात्र कल्याण विभाग की ओर से विश्वविद्यालय स्तरीय संशोधन स्पर्धा 'आविष्कार' अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज सेंटर में आयोजित की गई. 12 दिसंबर तक चलने वाली स्पर्धा में छात्रों द्वारा प्रस्तुत किए गए बेहतरीन 'साइटिफिक मॉडल आकर्षण का केंद्र बन रहे हैं. मोहता विज्ञान महाविद्यालय की सुजाता वाडगा व अरुमोरा मनीष शेर ने 'मिडिओ वाच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' तैयार किया है. इसके माध्यम से रक्त में ऑक्सीजन का प्रमाण, कार्बन डाईऑक्साइड का रक्त में विघटन होने का प्रमाण, जुकाम, रक्तदाब सहित ऑक्सीजन प्रेशर आदि 5 तरह की जांच की जा सकती है. इससे एक ओर जहां टेस्ट करने की कालावधि कम हो सकती है वहीं दूसरी ओर पैसे की भी बचत होगी. ऑनलाइन हाजिरी, पैरेंट्स को मैनेज भी : विश्वविद्यालय के भौतिकशास्त्र विभाग की छात्रा सतनाम कौर मडू ने श्वास के आधार पर मधुमेह और किडनी की जांच करने का उपकरण बनाया है. 'नॉन-



इनवॉल्विंग डिटेक्शन टेक्निक ग्लूकोज मॉनिटरिंग एंड स्केडी' नामक प्रकल्प आकर्षण का केंद्र बना है. वर्तमान में मधुमेह की जांच रक्त से और किडनी की बीमारी पर डायलिसिस प्रणाली अपनाई जाती है. इस प्रयोग में दोनों बीमारियों का निदान एक साथ होता है. एनआईटी के छात्र हर्षल शेकड़े, समीक्षा क्षीरसागर व धनंजय जयधर ने 'ऑटोमेटेड अटेंडन्स सिस्टीम फॉर स्मार्ट एजुकेशन' प्रकल्प प्रस्तुत किया है. इसमें विद्यार्थियों की ऑनलाइन उपस्थिति, मध्याह्न भोजन सहित विद्यार्थियों की उपस्थिति के बारे में पैरेंट्स को संदेश भेजने की भी व्यवस्था है. प्रशासन को हर दिन या वार्षिक डेटा



भेजने की भी सुविधा है. साथ ही मानसिक स्वास्थ्य की जांच, कृषिपयोगी तकनीकी

48 मॉडल का होगा चयन

“ डॉ. रोहेल परदेज व डॉ. आकाश लंगडे, डॉ. आशीष बदीये व डॉ. राजदीप उताणे, डॉ. विकास जाधवकर व डॉ. समित माहारे, डॉ. अभय देशमुख, डॉ. नितिन चौटे व डॉ. नीलेश आवटे, डॉ. अपर्णा समुद्र व डॉ. तुषार चौधरी, डॉ. प्रफुल्ल सबावे व डॉ. कृष्ण गुप्ता, डॉ. मनोज मोरे व डॉ. आर.आई. खोब्रागडे ने परीक्षक की भूमिका निभाई. जिले स्तरीय चयनित उत्कृष्ट 105 मॉडल व पेपर्स में से राज्य स्तरीय आविष्कार स्पर्धा के लिए 48 सर्वोत्कृष्ट मॉडल व पोस्टरों का चयन किया जाएगा. यह चयनित मॉडल वस्तराव नाईक कृषि विधि परभणी में होने वाले राज्य स्तरीय स्पर्धा में रखे जाएंगे.

मॉडल और विविध पोस्टर प्रेजेंटेशन आविष्कार स्पर्धा में प्रस्तुत किये गये हैं.

लोकमत समाचार

अंजुमन कॉलेज में 'आविष्कार' कार्यक्रम आज से

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, नागपुर में 11 और 12 दिसंबर को शैक्षिक कार्यक्रम 'आविष्कार' का आयोजन किया जा रहा है. यह कार्यक्रम राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय के सहयोग से आयोजित हो रहा है. आविष्कार का उद्देश्य विद्यार्थियों में विज्ञान और तकनीक के प्रति जागरूकता बढ़ाना और नवाचार तथा शोध को प्रोत्साहित करना है. प्राचार्य डॉ. के.एस. जकीउद्दीन ने सभी विद्यार्थियों को इसमें भाग लेने का आह्वान किया है.

यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय (विवि) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया।

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय ढोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे।

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं। इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे। डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र।

अभिनंदन किया। डॉ. संजय ढोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है। उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी। प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगड़े हैं। विभिन्न संकायों के मॉडल्स का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया। संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया।

संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिवसे, व्यासपीठावर मान्यवर.

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार असे दोन दिवस घेण्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडेल्सची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिवसे, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकिउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती होती. कुलसचिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय ढोबळे यांनी देखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम सांभाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडेल्सचे परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडेल्सचे परीक्षण डॉ. विकास जांभुळकर व डॉ. समित माहोरे यांनी केले. अभियांत्रिकी गटातील मॉडेल्सचे परीक्षण डॉ. अभय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडेल्सचे परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडेल्सचे परीक्षण डॉ. प्रफुल्ल साबळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषी गटातील मॉडेल्सचे परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोन्नागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमाचे संचालन डॉ. सादिया पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

College of Engg. & Tech.

यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय (विवि) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया।

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय ढोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे।

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं। इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे। डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र।

अभिनंदन किया। डॉ. संजय ढोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है। उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी। प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगड़े हैं। विभिन्न संकायों के मॉडल्स का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया। संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया।

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इनोवेशन की उड़ान : हेल्थ से एजुकेशन टेक तक

105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति

- 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नज़रिया
- विद्यार्थियों की बढ़ी जिज्ञासा

सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धा में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस से पांच हेल्थ टेस्ट, आर्थिक बोझ कम



करेगी, बल्कि समाज पर पड़ने वाले आर्थिक बोझ को भी घटाएगी।

मोहता साइंस कॉलेज की छात्राएं सुजाता वड्डा और अशमीरा मतीन शेख ने 'मेडियो वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' मॉडल प्रस्तुत किया है। चिकित्सा जांच की बढ़ती लागत और अलग-अलग उपकरणों की आवश्यकता के बीच यह डिवाइस एक उम्मीद की तरह उभरती है। यह मॉडल एक ही डिवाइस से रक्त में ऑक्सीजन की मात्रा, धुली कार्बन डाइऑक्साइड, शरीर का तापमान, ब्लड प्रेशर और ऑक्सीजन प्रेशर जैसे पांच महत्वपूर्ण परीक्षण कर सकता है। छात्रों के अनुसार यह डिवाइस न केवल जांच के समय और मेहनत को कम

सांस से रोगों की पहचान करना संभव



धुराआती चरण में रोग का पता चल सकेगा और मरीजों को डायग्नोसिस तक जाने की नौबत नहीं आएगी।

विधि की भौतिकी विभाग की छात्रा सतनाम कौर महु द्वारा प्रस्तुत 'नॉन-इन्वेसिव डिटेक्शन टेक्निक फॉर ग्लूकोज मॉनिटरिंग एंड सीकेडी' ने लोगों का विशेष ध्यान आकर्षित किया। यह तकनीक सांस के माध्यम से डायबिटीज और क्रॉनिक किडनी डिजीज की पहचान कर सकती है, जिससे



छात्रों का दैनिक डाटा मिलेगा

एनआईटी नागपुर के छात्र हर्षल रेकडे, समीक्षा क्षीरसागर और धनंजय जयभाई ने 'ऑटोमेटेड अटेंडेंस सिस्टम फॉर रूरल एजुकेशन' प्रस्तुत कर शिक्षा क्षेत्र में तकनीकी बदलाव का मार्ग खोला। यह सिस्टम उपस्थिति, मध्यम भोजन और छात्रों के दैनिक डाटा को स्वतः अभिभावकों और सरकार तक पहुंचाने की सुविधा देता है। मानसिक स्वास्थ्य जांच, आधुनिक कृषि तकनीक और पोस्टर प्रदर्शन समेत कई मॉडल इस प्रतियोगिता में नवाचार की नई भिस्तार बने।

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YOUR NEWS

Two Anjuman College of Engg students selected for nationals



Two students of **Anjuman College of Engineering and Technology (ACET)**, Sadar, have brought laurels to the institution with their selection for

national-level championships. **Ilhum Akhtar** (6th Sem, ETC) has been chosen to represent Nagpur University in the **All India Inter-University Fencing Championship** (Epee event) to be held at Guru Nanak Dev University, Amritsar, from November 3 to 8. **Rishika Niranjane** (6th Sem, EXPO) will represent Maharashtra in the **9th National Hapkido Championship** at Chittorgarh, Rajasthan, from December 6 to 8. Both were felicitated by **Anees Ahmad**, CEO, Anjuman Hami-E-Islam, and **Tahseen A Mirza** in presence of principal **Dr KS Zakiuddin**, Dr Sohail Pervez, dean (R&D) and Dr Zakir S Khan.

आविष्कार स्पर्धा ८ डिसेंबरपासून

विद्यापीठाचे आयोजन : संशोधक प्रकल्पांची निवड

लोकमत न्यूज नेटवर्क

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठ अंतर्गत आविष्कार स्पर्धेस ८ डिसेंबरपासून सुरुवात होणार आहे. जिल्हास्तरीय स्पर्धेतून निवड झालेल्या संशोधन प्रकल्पांचे सादरीकरण अंतिम निवड चाचणीत होणार आहे. यातून उत्कृष्ट संशोधन प्रकल्पांची निवड झालेल्या विद्यार्थ्यांचा संघ राज्यस्तरीय आविष्कार संशोधन महोत्सवात सहभागी होणार आहे. आविष्कार नियोजन समितीच्या पार पडलेल्या सभेत या स्पर्धेचे नियोजन करण्यात आले.

बैठकीला विद्यापीठ आविष्कार समितीचे अध्यक्ष डॉ. संजय ढोबळे, सदस्य तथा आयआयएल संचालक डॉ. प्रकाश इटणकर, सदस्य सचिव तथा विद्यार्थी विकास विभाग प्रभारी संचालक

डॉ. विजय खंडाळ, सदस्य डॉ. निशिकांत राऊत, डॉ. नीलेश आवटे, धरमपेठ विज्ञान महाविद्यालयाचे प्राचार्य डॉ. अखिलेश पेशवे, समन्वयक डॉ. वर्षा रंगारी, समन्वयक डॉ. प्रशांत आंबेकर, आदी उपस्थित होते.

पदवी, पदव्युत्तर पदवी आणि पीएच. डी. संशोधक विद्यार्थी, आदी तीन गटांमध्ये ही स्पर्धा आयोजित केली जाते. भंडारा व गोंदिया जिल्ह्यांतील विद्यार्थ्यांसाठी ८ डिसेंबर रोजी भंडारा येथील जे. एम. पटेल, पदव्युत्तर कला, वाणिज्य व विज्ञान आणि मॅनेजमेंट महाविद्यालय येथे स्पर्धा होणार आहे. नागपूर व वर्धा जिल्ह्यांसाठी ९ डिसेंबर रोजी अंबाझरी येथील धरमपेठ विज्ञान महाविद्यालयात स्पर्धा आयोजित करण्यात आली आहे.

जिल्हास्तरीय आविष्कार स्पर्धेतून उत्कृष्ट ठरणार्या संशोधन प्रकल्पांची अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजी येथे ११ व १२ डिसेंबर रोजी अंतिम निवड चाचणी होईल.

एक उपकरण से होंगी 5 जांच

विवि स्तरीय 'आविष्कार' में छात्रों ने कराये प्रतिभा के दर्शन

■ नागपुर, महानगर संवाददाता. छात्र ने एक अद्भुत रिसर्च मॉडल पेश किया जो एक ही डिवाइस से 5 अलग-अलग तरह के टेस्ट करता है और सांस के जरिए डायबिटीज और किडनी की भी जांच करता है. राष्ट्रसंत तुकड़ोजी महाराज नागपुर यूनिवर्सिटी के छात्र कल्याण विभाग की ओर से विश्वविद्यालय स्तरीय संशोधन स्पर्धा 'आविष्कार' अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज सदर में आयोजित की गई. 12 दिसंबर तक चलने वाली स्पर्धा में छात्रों द्वारा प्रस्तुत किए गए बेहतरीन साइंटिफिक मॉडल आकर्षण का केंद्र बन रहे हैं. मोहता विज्ञान महाविद्यालय की सृजाता वडदा व अश्विनी मतीन शेख ने 'मेडिओ बांच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' तैयार किया है. इसके माध्यम से रक्त में ऑक्सीजन का प्रमाण, कार्बन डाईऑक्साइड का रक्त में विघटन होने का प्रमाण, जुकाम, रक्तदाब सहित ऑक्सीजन प्रेशर आदि 5 तरह की जांच की जा सकती हैं. इससे एक ओर जहां टेस्ट करने की कालावधि कम हो सकती है वहीं दूसरी ओर पैसे की भी बचत होगी. ऑनलाइन हाजिरी, पैरेंट्स को मैसेज भी : विश्वविद्यालय के भौतिकशास्त्र विभाग की छात्रा सतनाम कौर मड्ड ने श्वास के आधार पर मधुमेह और किडनी की जांच करने का उपकरण बनाया है. 'नॉन-



इनव्हेसिव डिटेक्शन टेक्निक ग्लूकोज मॉनिटरिंग एंड सीकेडी' नामक प्रकल्प आकर्षण का केंद्र बना है. वर्तमान में मधुमेह की जांच रक्त से और किडनी की बीमारी पर डायलिसिस प्रणाली अपनाई जाती है. इस प्रयोग में दोनों बीमारियों का निदान एक साथ होता है. एनआईटी के छात्र हर्षल रोकड़े, समीक्षा क्षीरसागर व धनंजय जयभय ने 'ऑटोमेटेड अटेंडन्स सिस्टीम फॉर रूरल एजुकेशन' प्रकल्प प्रस्तुत किया है. इसमें विद्यार्थियों की ऑनलाइन उपस्थिति, मध्याह्न भोजन सहित विद्यार्थियों की उपस्थिति के बारे में पैरेंट्स को संदेश भेजने की भी व्यवस्था है. प्रशासन को हर दिन या वार्षिक डेटा



भेजने की भी सुविधा है. साथ ही मानसिक स्वास्थ्य की जांच, कृषिपयोगी तकनीकी

48 मॉडल का होगा चयन

“ डॉ. सोहेल परवेज व डॉ. आकाश लंगड़े, डॉ. आशीष बढीये व डॉ. राजदीप उताणे, डॉ. विकास जांभुलकर व डॉ. समित माहारे, डॉ. अभय देशमुख, डॉ. नितिन धोटे व डॉ. नीलेश आवटे, डॉ. अपर्णा समुद्र व डॉ. तुषार चौधरी, डॉ. प्रफुल्ल साबले व डॉ. कृष्ण गुप्ता, डॉ. मनोज मोरे व डॉ. आर.आई. खोब्रागडे ने परीक्षक की भूमिका निभाई. जिला स्तरीय चयनित उत्कृष्ट 105 मॉडल व पेपर्स में से राज्य स्तरीय आविष्कार स्पर्धा के लिए 48 सर्वोत्कृष्ट मॉडल व पोस्टर का चयन किया जाएगा. यह चयनित मॉडल वसंतराव नाईक कृषि विवि परभणी में होने वाले राज्य स्तरीय स्पर्धा में रखे जाएंगे.

मॉडल और विविध पोस्टर प्रेजेंटेशन आविष्कार स्पर्धा में प्रस्तुत किये गये हैं.

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टरचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सत्तार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. (तथा वृत्तसेवा)

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संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिवसे. व्यासपीठावर मान्यवर.

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार असे दोन दिवस घेण्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडेल्सची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिवसे, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकिउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती होती. कुलसचिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय ढोबळे यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम सांभाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडेल्सचे परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडेल्सचे परीक्षण डॉ. विकास जांभुळकर व डॉ. समित माहोरे यांनी केले. अभियांत्रिकी गटातील मॉडेल्सचे परीक्षण डॉ. अभय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडेल्सचे परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडेल्सचे परीक्षण डॉ. प्रफुल्ल साबळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषी गटातील मॉडेल्सचे परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोब्रागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमाचे संचालन डॉ. सादिया पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

अंजुमन अभियांत्रिकी महाविद्यालयात 'फ्रेशर नाईट' अकताब जफर 'स्टुडेंट ऑफ द इयर'; आदित्य मुल्लमवार आणि अरिफयान अहमद ठरले मिस्टर व मिस फ्रेशर

नागपूर : अंजुमन हमी-ए-इस्लाम संचालित अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजीमध्ये 'फ्रेशर नाईट' आणि 'क्रीडा पारितोषिक वितरण' समारंभ मोठ्या थाटामाटात पार पडला. दोन दिवस चाललेल्या या सोहळ्यात विद्यार्थ्यांनी आपल्या कलागुणांचे आणि क्रीडा कौशल्यांचे सादरीकरण केले.

विविध स्पर्धा आणि प्रदर्शन

कार्यक्रमाची सुरुवात 'स्टुडेंट ऑफ द इयर' या अत्यंत चुरशीच्या स्पर्धेने झाली. यामध्ये कॉम्प्युटर सायन्स इंजिनिअरिंग विभागाचा अकताब जफर याला 'स्टुडेंट ऑफ द इयर' या किताबाने गौरविण्यात आले. पहिल्या दिवशी आयोजित कला व विज्ञान प्रदर्शनात विद्यार्थ्यांनी आपले शैक्षणिक प्रकल्प आणि कल्पकता सादर केली. संध्याकाळी बी.टेक प्रथम वर्षाच्या विद्यार्थ्यांच्या स्वागतासाठी 'फ्रेशर नाईट'चे आयोजन करण्यात आले होते. डॉ. मैथिली पैकाणे, सना सय्यद खिझर आणि वलीउद्दीन यांनी परीक्षक म्हणून काम पाहिले. यामध्ये आदित्य मुल्लमवार याची 'मिस्टर फ्रेशर' तर अरिफयान अहमद याची 'मिस



फ्रेशर' म्हणून निवड करण्यात आली.

पारितोषिक वितरण आणि सत्कार

दुसऱ्या दिवशी विविध क्रीडा व सांस्कृतिक स्पर्धांमधील विजेत्यांना पाहुण्यांच्या हस्ते सन्मानित करण्यात आले. याप्रसंगी प्रमुख पाहुणे म्हणून विदर्भ रणजी करंडक संघाचे मुख्य प्रशिक्षक उस्मान गणी उपस्थित होते. तसेच आरटीएमएनवूचे क्रीडा संचालक

डॉ. संभाजी भोसले, डॉ. आय. एच. जिवाजी, डॉ. शकील सतार आणि प्राचार्य डॉ. के. एस. झाकीउद्दीन यांची प्रमुख उपस्थिती होती. यावेळी शिक्षकांच्या योगदानाबद्दल त्यांचाही विशेष सत्कार करण्यात आला.

यशस्वी आयोजन

प्राचार्य डॉ. के. एस. झाकीउद्दीन यांनी या सोहळ्याच्या यशस्वी आयोजनाबद्दल समन्वयक डॉ.

शहबाज खान, प्रा. सादिया पत्का आणि त्यांच्या संपूर्ण टीमचे कौतुक केले. यामध्ये डॉ. एम. एन. नसीम, डॉ. ख्वाजा रमीझुद्दीन, डॉ. नवाज खान, डॉ. नसीरुद्दीन हरिस आणि इतर सर्व विभागप्रमुखांनी विशेष परिश्रम घेतले. अंजुमन हमी-ए-इस्लामच्या व्यवस्थापन समितीने या भव्य आणि शिस्तबद्ध सोहळ्याबद्दल महाविद्यालयाच्या टीमचे अभिनंदन केले आहे.

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ACET conducts 'SAMAVESH 2025'



Business Reporter

ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Industry-Institute Summit "Samavesh-2025" on Sunday.

At the outset, the visiting delegates were briefed about the institute's infrastructure and academic facilities, followed by interactive sessions between industry experts and department heads.

Addressing the gathering, Er. Tanvir Mirza, Chairman, CDC, ACET highlighted the vision and significance of the summit in preparing students for industry-ready careers. The keynote address was delivered by Dr Shashikant Chaudhary a serial entrepreneur. He shared valu-

able insights on the growing need for synergy between academia and industry in the present era.

During the summit, ACET felicitated and acknowledged eminent organizations for their outstanding role in the overall development of the Vidarbha region. The felicitation by hands of Dr Shashikant Chaudhary, Er. Tanvir Mirza, and other dignitaries. Prof. (Dr.) K S Zakiuddin, Principal, ACET, in his address, emphasized the importance of preparing students and institutions for modern-day challenges.

Justice (Retd.) Z A Haq, Administrator, AHI; Anees Ahmed, CEO, AHI; Hifurrahman, Dr Amanat Khokar, Tahseen Mirza, Nazeer Sheikh, Aditya Bhatiya, Center head Tech Mahindra Nagpur, and others were also present.

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 – **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution**.



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.

FROM THE COLLEGES

Datta Meghe Institute of Management Studies



DATTA Meghe Institute of Management Studies, recently inaugurated its Two-Day International Conference on 'Integrating Disciplines: An approach towards innovations and better future' at its auditorium in Nagpur. The conference aims to promote interdisciplinary research and collaborative innovation across diverse academic domains to address contemporary global challenges and build a sustainable and progressive future.

Addressing the gathering during the inaugural session, Director Dr Vaishali Rahate highlighted the significance of interdisciplinary research in today's dynamic knowledge ecosystem. The chief guest for the inaugural ceremony, Dr Medha Kanetkar, underscored the vital role of research in nation-building and institutional excellence. Dr Ujawalla Gawande, Dean R&D, YCCE, expressed her happiness on the successful commencement of the conference. Dr Shiny Chib, Head – Research, DMIMS, provided a detailed overview of the conference, outlining the various thematic tracks and highlighting the diversity of research areas represented in the event.

The keynote address was delivered by Dr Suhas Buddhe, MD, Biocare India Pvt Ltd who spoke on ecological balance and the need to align innovation with nature. The inaugural session was compered by Ninad Rithe and Sakshi Pathak.

Anjuman College of Engineering and Technology

ANJUMAN College of Engineering and Technology (ACET), managed by Anjuman Hami-E-Islam, organised a 'Fresher Night & Sports Prize Distribution Programme,' recently. The event included many engaging activities and competitions. It began with the Best Student Competition titled "Student of the Year," which honoured deserving and talented students. Aqtab Zafar from Computer Science Engineering Department was selected as Student of The Year. On the first day, an Arts and Science Exhibition was held where students displayed their academic projects and creative work. In the evening, a special Fresher Night was held to warmly welcome the newly admitted B.Tech first-year students. Dr Maithili Paikane, Sana Syed Khizar, and Valiuddin were the judges for the fresher event.

Aditya Mullemwar was selected as Fresher and Ashfiyan Ahmed was selected as Fresher.

On the second day, a prize distribution ceremony was conducted to recognise students for their achievements in various events. The prizes have been given by the hands



of guest of honour Dr Sambhaji Bonsale, Director, Deptt. of Physical Education & Sports RTMNU, Dr I H Jiwaji, Member CDC, ACET, Dr Shakil Sattar, Chairman Governing Body ACET, Dr K S Zakiuddin, Principal ACET and chief guest of the event Usman Gani, Head Coach Vidarbha Ranji Trophy. Principal Dr K S Zakiuddin appreciated the dedicated efforts of Dr Shahbaz Khan, Convener, and Prof. Sadia Patka, Co-Convener, along with their entire team for successfully organising the event.

अंजुमन कॉलेज में एलुमनी रीयूनियन



एलुमनी रीयूनियन में शामिल पूर्व छात्र, शिक्षक एवं पदाधिकारी.

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (एसीईटी) में हाल ही में 'एलुमनी रीयूनियन 2025' का आयोजन किया गया. इसमें विभिन्न बैचों और विभागों के 107 पूर्व छात्र सम्मिलित हुए. पूर्व छात्र संघ के उपाध्यक्ष डॉ. संदीप काले ने संघ को और मजबूत बनाने पर जोर दिया. प्राचार्य डॉ. के.एस. जकीउद्दीन ने पूर्व छात्रों की सक्रिय भागीदारी की सराहना करते हुए संस्थान के विकास में उनके सहयोग को महत्वपूर्ण बताया. कॉलेज विकास समिति के अध्यक्ष तनवीर मिर्जा ने पूर्व छात्र संघ के योगदान और एसीईटी की वैश्विक गतिविधियों पर प्रकाश डाला. कार्यक्रम का संचालन डॉ. एम. टी. हसन तथा आभार प्रदर्शन डॉ. एम. नसीरुद्दीन ने किया. बंबई हाईकोर्ट के सेवानिवृत्त न्यायाधीश एवं अंजुमन हामी-ए-इस्लाम (एएचआई) के प्रशासक जेड.ए. हक, सीईओ अनीस अहमद, सईद अकबर, सीडीसी के अध्यक्ष तनवीर मिर्जा, गवर्निंग बॉडी के अध्यक्ष डॉ. शकील सतार ने प्राचार्य डॉ. के.एस. जकीउद्दीन को सफल आयोजन के लिए बधाई दी.

FROM THE COLLEGES

Anjuman College of Engineering and Technology



ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Alumni Meet Alumni Se Reunir 2025 on December 27 at the college campus. The event witnessed enthusiastic participation from alumni representing various batches and departments, creating a vibrant atmosphere of reunion and nostalgia.

The programme commenced with department-wise alumni meetings, followed by an interactive session with the Alumni Association of ACET. The alumni also had a positive interaction with the Principal, Dr K S Zakiuddin. Subsequently Dr Sandeep Kale, Vice- President, Alumni Association ACET, addressed the gathering and emphasis to strengthen Alumni Association.

Dr Zakiuddin expressed his happiness and appreciation for the overwhelming response from alumni. He highlighted the importance of alumni engagement in the growth and development of the institution and encouraged continued association and support for academic excellence and institutional progress. He appreciated Dr M Nasiruddin, Dean, Alumni Affairs, and his team for successfully organised the event.

Er. Tanveer Mirza, Chairman, College Development Committee, ACET, in his presentation addressed explained the works of Alumni, contribution made by Alumni Association and highlighted the participation of ACET in Global Summit.

Dr M T Hasan conducted the proceedings while the vote of thanks was delivered by Dr M Nasiruddin, Dean, Alumni Affairs, ACET.

Justice (Retd.) Z A Haq, (Bombay High Court)

Administrator, AHI, Anees Ahmed, CEO, AHI, Saeed Akbar, Er Tanvir Mirza, Chairman, CDC, ACET, Dr Shakeel Sattar, Chairman, Governing Body ACET congratulated Dr Zakiuddin for successfully organising the event.

Dr Ambedkar College

IN ORDER to inculcate the Mathematics tactics and enrich the problem solving altitudes to cater the cognitive mind of students, Dr Ambedkar College has recently organised quiz competition.

The event was aimed at promoting interest in Mathematics and highlight its importance in everyday life. The students displayed remarkable knowledge, quick thinking, and teamwork during the event. The co-ordinator Prashant Jaurkar rendered vivacious Maths skills



to think logically analytically. Lecturer Farheena Naaz did the inspiring anchoring and co-ordinated well for the event success. Neeta Mandhana proposed the formal vote of thanks. Vishkaha Jadhav got the consolation prize while Yuvraj Shahu got third rank prize, Samiksha Ingulkar begged second prize whereas all accolades conferred to Mohd. Shahbaz and Bhagyshri Khadgi for getting first prize. Principal Dr Deepa Y Panhekar appreciated the efforts of the organising committee and the enthusiastic participation of students.

She highlighted the importance of Mathematics in developing logical thinking and problem-solving skills. Vice Principal Harsha Borkar motivated the students for skillful use of cognitive mind. Faculty members from the Mathematics Department Ujjwala Yadgire, Uttam Matre, Neeta Mandhana encouraged the students to develop analytical thinking. The endeavour was appreciated by entire DACN staff.

Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a 'Tree Plantation'. The tree plantation event was marked by presence of Ajay Kapoor, President and Chief Executive Officer (CEO) Ascent Health Care along with Tanvir Mirza, Chairman of College Development Committee Anjuman Engineering College, Prof (Dr) K S Zakiuddin, Principal-ACET and Dr Zakir S Khan, Dy Director of Physical Education, ACET.

Also present were Dr Tasneem Khan, Associate Dean (Administration), ACET and Head of Department (HOD)-



Science and Humanity Department, Dr M Nasiruddin, Dean Alumni, ACET, Dr Hakimuddin Husain, HOD, Mechanical Engg, Dr Rashmi Bade, HOD-Civil Engineering, Dr Ruhina Quazi, HOD, Electronics and Telecommunication Engineering, Dr Ruhi Uzma, HOD, Electrical Engineering, Dr Tahseen-ul-Hasan, HOD-Artificial Intelligence and Data Science, Abdul Gaffar, Account Officer, ACET, Amir Siddiqui, Administrative Officer, ACET and all teaching and non-teaching staff and students.

Mechanical Engineering

HOD'S Message



Prof. Hakimuddin Hussain, Head

***Dream, Design, Develop—
The future belongs to those who innovate.***

Mechanical Engineering continues to remain one of the core pillars of technological advancement, contributing significantly to industries such as manufacturing, automation, energy, automotive, robotics, and sustainable development.

Our department is committed to nurturing technically competent, innovative, and ethically responsible engineers through a balanced blend of academic excellence and practical exposure. Along with a strong curriculum and experienced faculty, we regularly organize Industrial Visits, Guest Lectures by industry experts, Workshops, Technical Competitions, Seminars, Internship Programs, and Skill Development Courses to bridge the gap between academics and industry requirements.

The department actively encourages student participation through professional bodies and student associations such as SAE India, ISHRAE, MESA, and various interdisciplinary technical activities. Our students are continuously motivated to enhance their leadership, communication, entrepreneurship, and research capabilities.

We strongly believe that engineering education must extend beyond classrooms and laboratories. Therefore, we strive to create an environment that promotes creativity, teamwork, discipline, and lifelong learning. With modern laboratories, dedicated faculty members, and a student-centric approach, our department provides a strong foundation for a successful professional career.

Mechanical engineering today, plays a vital role in shaping our world and we together as a part of our vibrant academic community will

continue contributing towards building a technologically advanced and sustainable future.

Vision

“To impart technical education for facing challenges with humane approach for sustainable development in Mechanical Engineering.”

Mission

1. To provide an environment for technical knowledge gain for overall development of students.
2. To create awareness and provide environment for research.
3. To instill spirit, commitment and develop skills in students for socio economic development.
4. To guide students for adopting engineering approach to conserve natural resources.

Program Educational Objectives.

- PEO 1: To have strong aptitude and fundamental knowledge in mechanical engineering for successful career.
- PEO2: To take up research based improvement to provide solutions for technical problems of society.
- PEO3: To resolve societal, technical /business challenges to hone personal development.
- PEO4: Enhance professional progress and technical understanding through continuing education for sustainable development.

Program Specific Objectives.

After successful completion of the course the student will be:

1. Able to apply, analyze mechanical engineering knowledge for sustainable development of society and self.
2. Able to effectively communicate in small and large teams and work as a team member
3. Able to use creativity in design, thermal, industrial engineering to improve mechanical systems and processes.

Faculty Photo



Faculty – Continuous Academic Up Gradation

Faculties regularly undertake MOOCs -SWAYAM-NPTEL courses which are online certification programs created by the IITs and IISc to provide high-quality, university-level education.

10 Faculties got certification in Jul – Oct 2025 semester in varied courses.

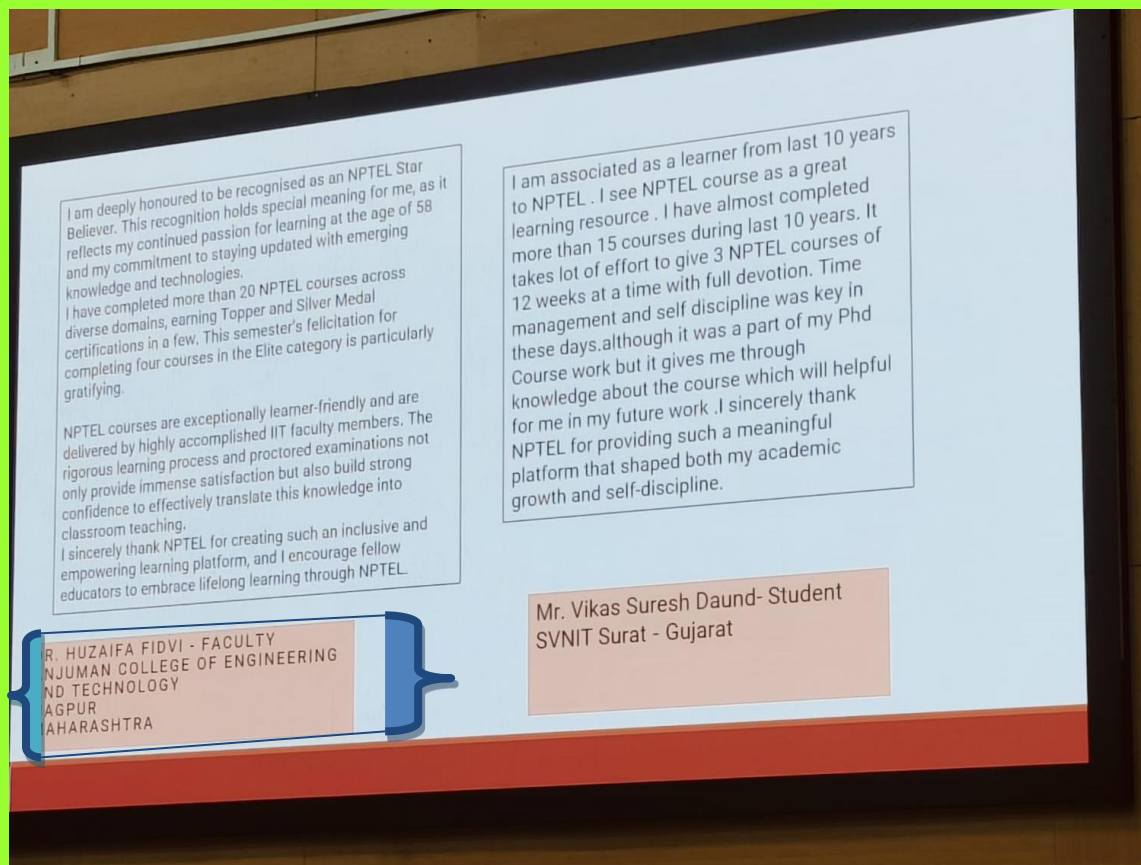
Dr. Huzaifa Fidvi was awarded the **NPTEL Star Believer Award** and was felicitated at IIT, Powai on 24.1.26 for doing the following four inter branch courses in July to Oct 25 semester.

1. Data Science for Engineers. **Secured 61%.**
2. Introduction to Internet of Things. **Secured 77%.**
3. Artificial Intelligence for Economics. **Secured 64%**
4. Machine Learning for Core Engineering Disciplines. **Secured 60%**



**In NPTEL IIT Bombay SPOC Felicitation Workshop at IIT,
Bombay on 24th Jan 2026.**





Highlighted - Anjuman College of Engineering and Technology on the Workshop Dashboard

Faculty – Continuous Academic Upgradation

Faculties undertook the 6 month (200 hrs)
AICTE QIP PG Certificate Programme 2025-26

1. Dr. Huzaifa Fidvi

Secured AICTE QIP PG certification from VNIT, Nagpur for the course on “Data Science (DS) and Data Analytics (DA) for Conventional Engineering.”



Dr. Huzaifa Fidvi receiving certificate of Successful Completion at the hands of Prof. Dr. PremLal Patel, Director, VNIT, Nagpur.

2. Dr. PramodWadaskar and Prof.RavindraPaliwal.

Secured AICTE QIP PG certification from IIT, Nagpur for the course on “Robotics and Automation”



Faculty - Industrial Training

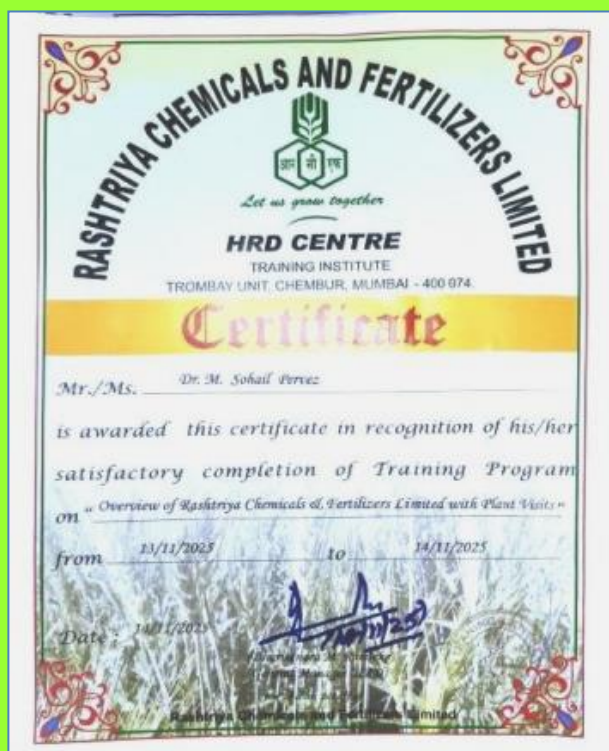
2-day short term training program (STTP) on “Overview of Rashtriya Chemicals and Fertilizers Limited with Plant Visits” organized by RCF Training Institute, Trombay Unit, Chembur, Mumbai - 400 074 on 13th and 14th Nov 2025.

Dr. M. Sohail Pervez and Dr. Huzaifa Fidvi participated in the training program.





Faculty Group receiving the Best Trainee Award.



FACULTY ACHIEVEMENTS

Faculty Awarded PhD



Dr. Khwaja I. Ahmad
Naushad Alam



Dr. Atul P. Ganorkar



Dr. M.

Faculty Interaction – Outside World



Dr. Namrata Lotia,
Chairman,
Board of Studies, 'Anveshan' at NIT, Nagpur
Inter School STEM
RTM Nagpur Univ.



Dr. Namrata Lotia
Chief Guest,



Dr. Akash Langde
BOS member
S B Jain COE.



Dr. Sajid Siddiqui
Judge

Challenge
INFINITY 2025,
DPS



Dr. R.N Dehankar and Dr. Atul P. Ganorkar at 'ASPIRE' Education Fair

First Year Mechanical Engineering Students - Induction
Program

Event organised by **MESA**



Students in Labs



Automation in Production Lab
conditioning Lab



Refrigeration and Air-



Fluid Mechanics &Hydraulic Machine Lab



Crucible Furnace – Aluminium Melting
in Foundry Shop



Heat Engine Lab

Centre of Excellence

Mechanical Engineering Department

Automobile Engineering Lab

In association with TATA Motors



BMW Engine







ISHRAE Students Chapter Office Bearers with Dignitaries:

Er .TanvirMirza,Prof. (Dr) K. S. Zakiuddin, Mr.DevidasShinde, Mr.VikasGajbhiye, Mr.KrunalMaske, Dr.Brijendra Singh Bhaskar, Prof.Hakimuddin Hussain, Dr. Namrata Lotia.

2. FORUM INSTALLATION

MESA - Mechanical Engineering Student Association



MESA Office Bearers 2025-26

3. Advantage Vidarbha Expo 2026



**Dr. M N. Nasim
represented
ACET in Patent
India Connect
Panel Discussion**



**Dr. M N.
Nasim'sPATEN
T on
'Multipurpose
Powerless Hair
Trimmer' was
showcased in**



**With
Industrialist
(Alumni) at
Advantage
...**



Faculty and Students at **PM Suryaghar Yojna** in Advantage Vidarbha EXPO 2026





ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY

154

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY
SADAR, NAGPUR

Features

- ▶ 25 years of Excellence in Education
- ▶ Well Equipped Laboratories & Smart Classrooms
- ▶ Green Campus & Eco-Friendly Environment
- ▶ 140KW Rooftop Solar Plant
- ▶ MOU with Sir Jashwanth Shrinani Centre-VNIT, Nagpur
- ▶ 1st University Ranker 2022 (Civil Engg)
- ▶ Robust Placement support with Excellent Package
- ▶ Highest Industry Connect with 64 Corporate Guests
- ▶ Additional benefits of Non-Government Subsidy
- ▶ 12 Year University title holders in Aug of 2023

NAAC A+

- ▶ Six System to support Startups, Patents & Industry Connect
- ▶ Students Representation at University & National Level Sports
- ▶ Recipient of 83 Gold Medals in Civil Engg Across the Globe
- ▶ IIT Mumbai e-Centra Lab (Embedded Systems)
- ▶ All India Employment KPI
- ▶ National Level Competitions

- ## Facilities
- ▶ Modern Laboratories
 - ▶ Masters Laboratories
 - ▶ Experienced Faculty



4. Industrial Visits

1. **M/S Kinetic Gears**, Block T- 39, MIDC, Hingna, Digdoh, Nagpur – 441110





**2. M/S Goodwill Packaging Works,
MIDC Industrial Area, Hingna, Nagpur – 440016**





Student Activity - SKILL Development



CERTIFICATE OF APPRECIATION

This is to certify that
Abhilasha Dongre
has successfully completed
BAJAJ MANUFACTURING SYSTEMS - CERTIFICATION PROGRAM
(A CSR initiative of Bajaj Auto Ltd.)
on 08 Sep, 2025



Pradeep Shrivastava
Pradeep Shrivastava
Executive Director, Bajaj Auto Ltd.
Bajaj Auto Ltd.



220074-9-2025-09-08



CERTIFICATE OF APPRECIATION

This is to certify that
Anushka Khobragade
has successfully completed
BAJAJ MANUFACTURING SYSTEMS - CERTIFICATION PROGRAM
(A CSR initiative of Bajaj Auto Ltd.)
on 05 Sep, 2025



Pradeep Shrivastava
Pradeep Shrivastava
Executive Director, Bajaj Auto Ltd.
Bajaj Auto Ltd.



207338-9-2025-09-05

**24 students have completed the Bajaj Manufacturing Systems
Certification Program**

Student Continuous Academic Up Gradation

Students regularly undertake MOOCs -SWAYAM-NPTEL courses which enhance their learning and broaden their thinking and logical reasoning ability and providing them an edge over their peers.



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to
JAYASH ASHOK KOKATE
for successfully completing the course



Fundamentals of Artificial Intelligence

with a consolidated score of **54** %

Online Assignments	20.16/25	Proctored Exam	34/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **3795**

Jul-Oct 2025
(12 week course)


Dr. Salil Kashyap
Coordinator, Centre for Educational Technology,
IIT Guwahati



Indian Institute of Technology Guwahati



FREE ONLINE EDUCATION
swayam
विश्वविद्यालय, उन्नत भारत

Roll No: NPTEL25GE55S1164400328 To verify the certificate  No. of credits recommended: 3 or 4



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to
PRAFUL OMKAR CHAMLADE
for successfully completing the course



Fundamentals of Artificial Intelligence

with a consolidated score of **51** %

Online Assignments	20.1/25	Proctored Exam	30.75/75
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Total number of candidates certified in this course: **3795**

Jul-Oct 2025
(12 week course)


Dr. Salil Kashyap
Coordinator, Centre for Educational Technology,
IIT Guwahati



Indian Institute of Technology Guwahati



FREE ONLINE EDUCATION
swayam
विश्वविद्यालय, उन्नत भारत

Roll No: NPTEL25GE55S1264401047 To verify the certificate  No. of credits recommended: 3 or 4



NPTEL ONLINE CERTIFICATION
 (Funded by the MoE, Govt. of India)



This certificate is awarded to

KRUTI BANSOD

for successfully completing the course

Fundamentals of Artificial Intelligence

with a consolidated score of **51** %

Online Assignments	16.81/25	Proctored Exam	34/75
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Total number of candidates certified in this course: 3795

Jul-Oct 2025
(12 week course)


Dr. Sali Kashyap
 Coordinator, Centre for Educational Technology,
 IIT Guwahati


 Indian Institute of Technology Guwahati



Roll No: NPTEL25GE5551164400287
 To verify the certificate
 
 No. of credits recommended: 3 or 4



NPTEL ONLINE CERTIFICATION
 (Funded by the MoE, Govt. of India)



This certificate is awarded to

SPARSHEET BHOUTMAGE

for successfully completing the course

Fundamentals of Artificial Intelligence

with a consolidated score of **49** %

Online Assignments	17.97/25	Proctored Exam	31.25/75
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Total number of candidates certified in this course: 3795

Jul-Oct 2025
(12 week course)


Dr. Sali Kashyap
 Coordinator, Centre for Educational Technology,
 IIT Guwahati


 Indian Institute of Technology Guwahati



Roll No: NPTEL25GE5551264402167
 To verify the certificate
 
 No. of credits recommended: 3 or 4

SPORTS PARTICIPATION



RTM Nagpur University Inter-Collegiate Kabaddi (Women) Tournament



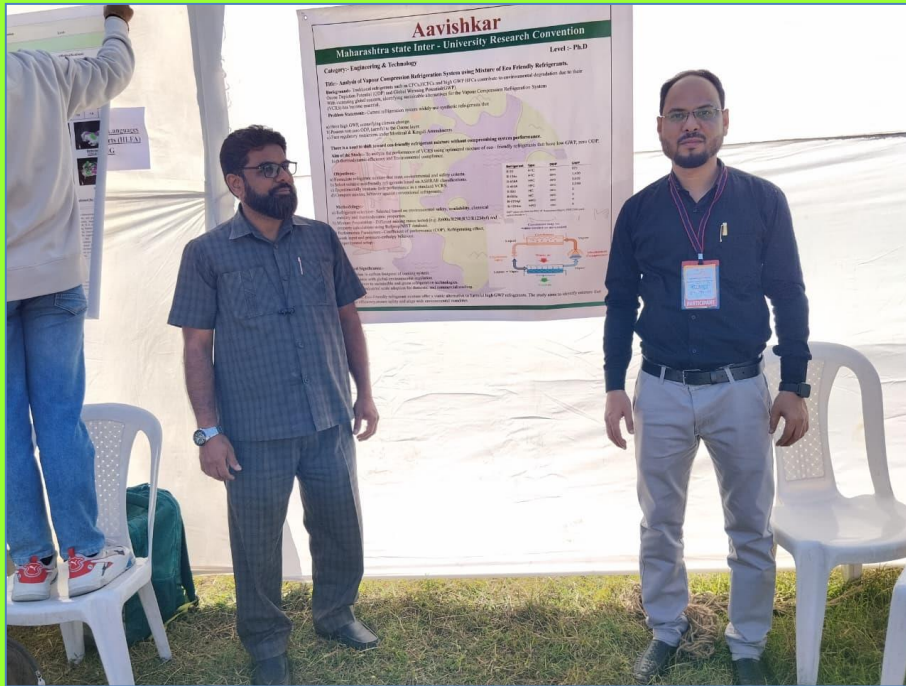
RTM Nagpur University Inter-Collegiate FOOTBALL (Women) Tournament



RTM Nagpur University Inter Collegiate CHESS (Men & Women) Tournament

Aavishkar

Maharashtra State Inter – University Research Convention



Students displaying their INNOVATIVE Project Models



Model of Compressed Air Car





Model of Seed Sowing Machine

Felicitation of Judges of AAVISHKAR at the Department.





NSS ACTIVITIES

Faculties and Students Participation in NSS Activities

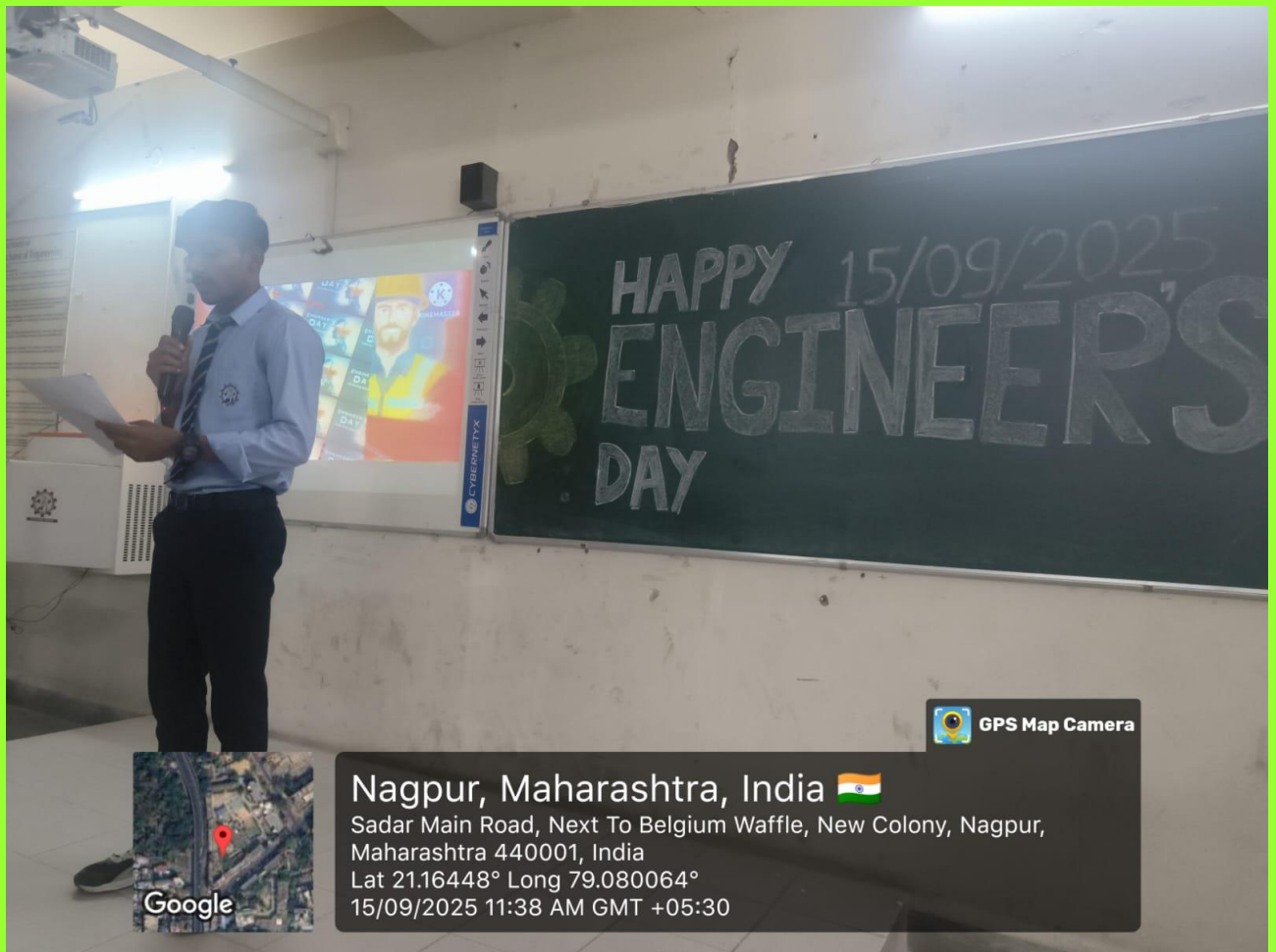


Harmonious Mass Yoga Demonstrations at ACET National Service Scheme unit celebrating 11th INTERNATIONAL YOGA DAY-2025



NSS Cell – 27 students and 3 Faculty members of the department participated in “Police Operation Thunder - 2025” at Suresh Bhatt Hall, Nagpur on 26.06.25

Engineers Day Celebrations’



Nagpur, Maharashtra, India 🇮🇳

Sadar Main Road, Next To Belgium Waffle, New Colony, Nagpur,
Maharashtra 440001, India

Lat 21.16448° Long 79.080064°

15/09/2025 11:38 AM GMT +05:30



GPS Map Camera



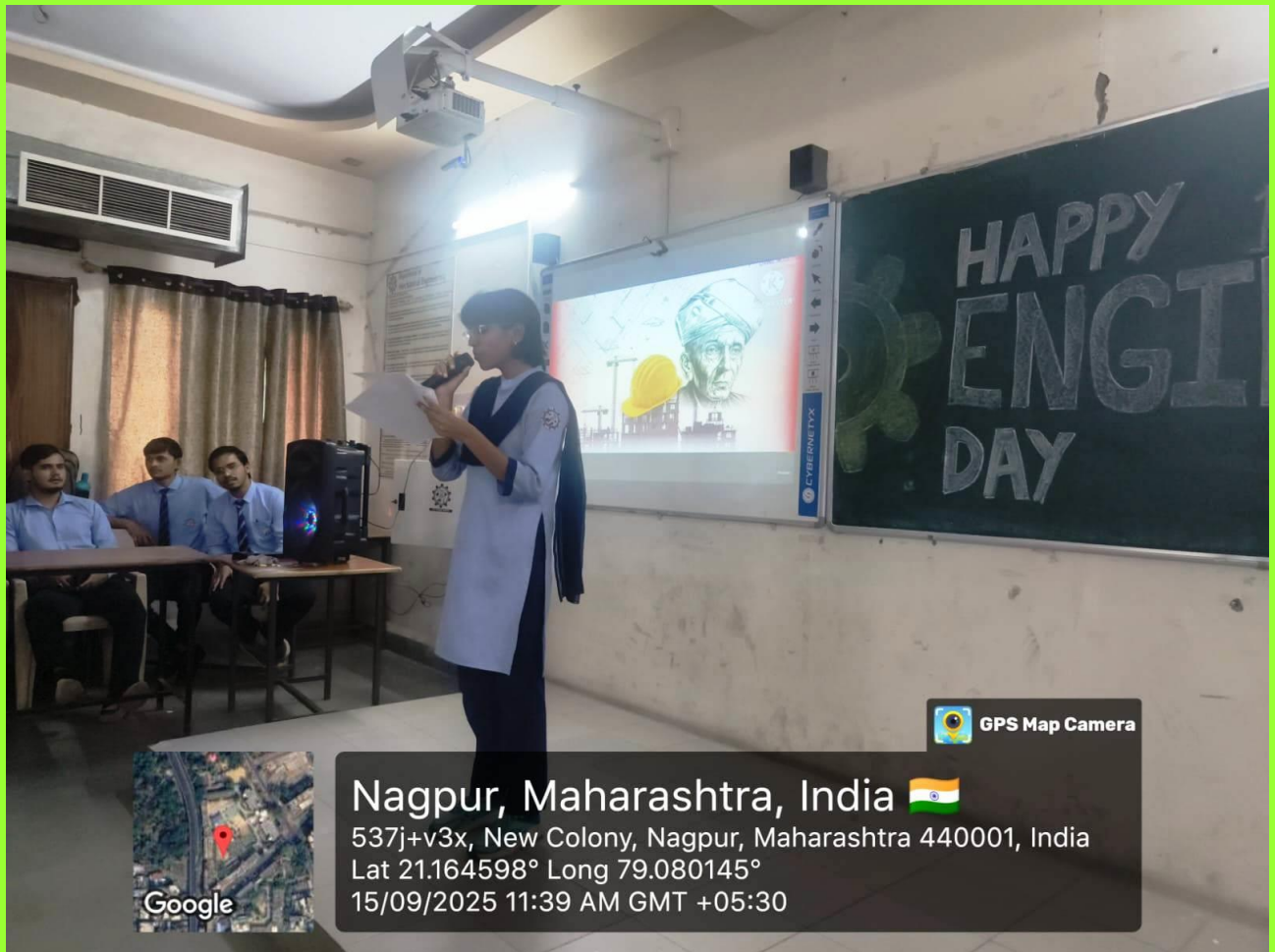
Google

Nagpur, Maharashtra, India 🇮🇳

537j+v3x, New Colony, Nagpur, Maharashtra 440001, India

Lat 21.164643° Long 79.080198°

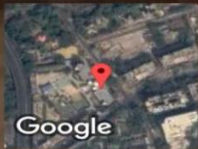
15/09/2025 11:42 AM GMT +05:30



Smart India Hackathon 2025







Google

Nagpur, Maharashtra, India 

538j+385, Mangalwari Bazar Rd, Sadar, Nagpur, Maharashtra 440001, India

Lat 21.165194° Long 79.080915°

16/09/2025 11:29 AM GMT +05:30



GPS Map Camera



Google

Nagpur, Maharashtra, India 

538j+385, Mangalwari Bazar Rd, Sadar, Nagpur, Maharashtra 440001, India

Lat 21.165263° Long 79.08097°

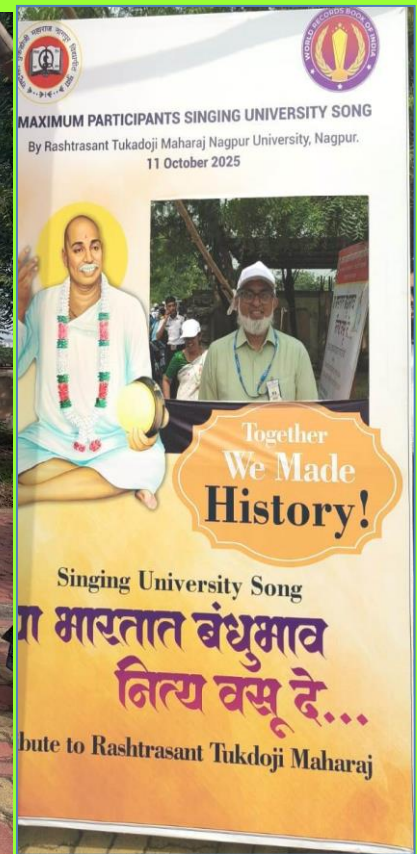
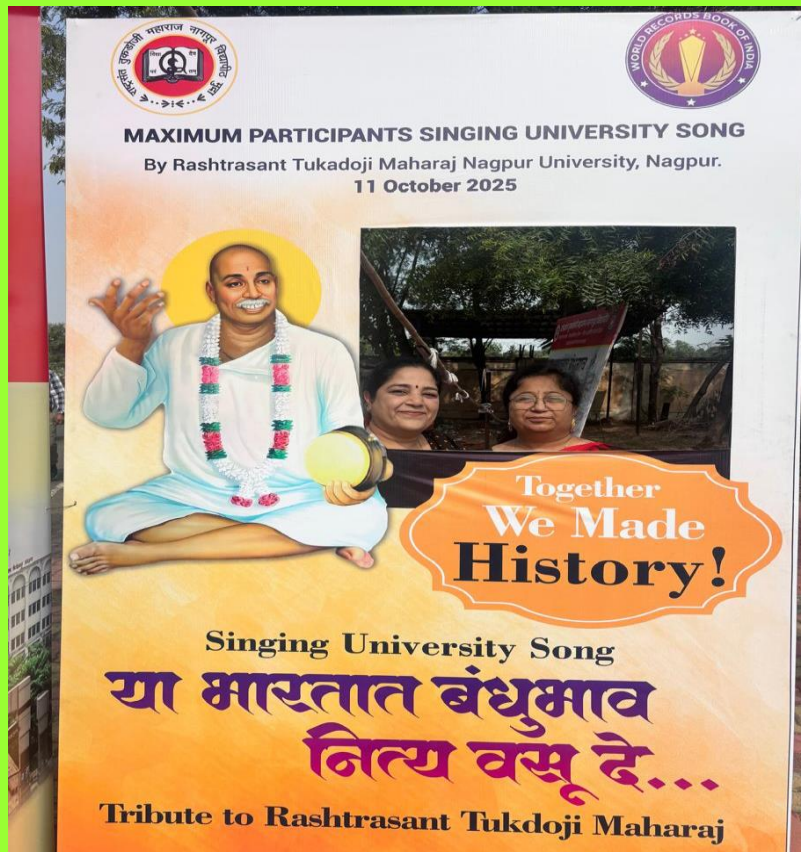
16/09/2025 11:29 AM GMT +05:30



GPS Map Camera



RTMNU
'Singing University Song' Event





Result Analysis

B. Tech 2025-2026

Even Semester	Summer - 2025
	Passing %
8 th	96.29
6 th	78.26
4 th	62.50
Odd Semester	Winter - 2024
	Passing %
7 th	92.59
5 th	80.00
3 rd	32.56

M. Tech (MED) 25-26

Even Semester	Summer - 2025
	Passing %
4 th	100
2 nd	83.33
Odd Semester	Winter - 2024
	Passing %
3 rd	100
1 st	100

Students Achievements

Academic Rank Holders M. Tech Toppers



B.TechToppers



6thsem S25



4thsem S25

Parents Teacher Meeting



Odd Sem 2025-26



Even Sem 2025-26

Alumni Meeting





Felicitaton of Alumni, Experts by the Principal Prof. Dr. K. S. Zakiuddin



Alumnus Mr. Dharmendra Mall Batch: 2005, Technical Manager, Circle 8 crane services, Houston, Texas, USA.



Alumnus Mr. Sanket Jamgade Batch: 2023, Project Engineer, CANTER Group of Industries, Mumbai.



Engineer Mr. Vinod Wankar, Senior Scientific Officer, Mahatma Gandhi Institute for Rural Industrialization, Wardha.



Alumnus Mr. Sharukh Salman Batch: 2015, Air Traffic controller, Airport Authority of India, Bhopal.



Alumnus Mr. Harun Pathan, Senior Manager, TATA Motors, Nagpur.



Alumnus Mr. Saif Kamran, Batch: 2008, Line Manager/ Principal Engineer, Mirage Leisure and Development (Subsidiary of Emaar Properties), Dubai, UAE.

Interaction of Students with Alumni

Alumnus Mr. Sanket Jamgade, Project Engineer, CANTER Group of Industries, Mumbai of 2023 Batch had interaction with students on "Implementation of MEP in Real World Projects undertaken by Canter Group, Mumbai"





Mr. Dharmendra Mall Batch: 2005, Technical Manager, Circle 8 crane services, Houston, Texas, USA sharing his life journey and guiding students for their careers.





Alumni Se-reunir 2025



Er. Mohammad Harun Pathan, Regional Director, Tata Motors



Industry Institute Meet – Samavesh 2025





Faculty - Academia Meet

ACET faculties interacting with Academicians:

- DR. GANESH DONGRE, DEAN QUALITY ASSURANCE, VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE
- DR. R POTDAR, ASSOCIATE PROFESSOR DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS, BHILAI INSTITUTE OF TECHNOLOGY, CHHATTISGARH
- DR. SAJI CHACKO, HOD (ELECTRICAL) GOVERNMENT POLYTECHNIC, CHHATTISGARH
- DR. D. G. KANADE, ASSISTANT PROFESSOR, ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING, ERP COORDINATOR, VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE
- DR. MANIK DEOSARKAR, HEAD, CHEMICAL ENGINEERING DEPARTMENT, VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE







Socio-Economic Activity



Socio-Economic Activity

‘Gift of final year Students project model- **CLEANING TROLLEY** to
Anjuman Urdu Primary School, Sadar, Nagpur.

Represented By:

Mr Rafiullah Sheikh, Senior Teacher

Mr Majid Khan, Attendant

Anjuman Urdu Primary School, Sadar, Nagpur

PLACED STUDENTS



VE Commercial Vehicles Ltd.
**(A Volvo Group and Eicher Motors
joint venture)**

Student Placed:

Mr. Sanket Meshram



Seetech Solutions, Nagpur
(A Project Based Audit Company)

Students Placed:

Mr. Noman Nasir Husain

PLACED STUDENT DATA OF SESSION 2025-26			
Sr. No.	Name of Students Placed	Company Placed	Photo
1	Sanket Meshram	1. My Captain 2. K12 Techno Services 3. Unlox Academy 4. Nubeno Healthcare Pvt Ltd.	
2	Vansh Kewat	1. Learning Routes 2. Nubeno Healthcare Pvt Ltd. 3. Truform Techno Products 4. Seven Islands Shipping Co. 5. K12 Techno Services	
3	Shubham Dhande	Seven Islands Shipping Co.	
4	Nakul Ukey	Nubeno Healthcare Pvt Ltd	
5	Prashik Patil	Nubeno Healthcare Pvt Ltd	
6	M Sijal	Nubeno Healthcare Pvt Ltd	

Class Photographs 2025-2026



2nd Year Batch 2025-26



3rd Year Batch 2025-26



Final Year Batch 2025-26

Celestial 2026

Felicitaton on Award of PhD





Faculties being felicitated for successful completion of 6 month (200 hrs.) AICTE QIP PG Certificate Programme 2025-26:





Felicitatation of Dr. M. N. Nasim on being awarded Patent Gem in Patent Industry Galaxy at Advantage Vidarbha 2026.



Felicitatation of Dr. Huzaifa Fidvi on securing NPTEL – STAR BELIEVER Award



Felicitatation of Students for Excelling in SPORTS











Distinguished Alumni

Sr. No.	YOP	NAME	COMPANY/INDUSTRY	Photo
1	2009	Brajesh Kumar	Assistant Professor, Vighan's Institute of information technology, Visakhapatnam	
2	2020	Samrudhi Kolhe	Associate Consultant, Infogain System Pvt Ltd.	
3	2015	Mayuri Dhakate	Senior CAE Engineer, Atlas Copco GECIA, Pune, India	
4	2009	Ritesh Gandhi	Entrepreneur, Paras Trading Corporation	
5	2003	Pavan Jadhav	WMI/PkMS Consultant, Aylesbury, Buckinghamshire, U.K.	
6		Susheel Singh	Production Engineer, United Seamless Tubular Pvt. Ltd. Jindal Group	
7		Ranjit Prasad	Engineer, BHEL	

8	2007	Jitendra Kashyap	Application Development Associate Manager at Accenture, Japan	
9		Dharmendra Mall	Beaumont, Alberta, Canada	
10	2003	Dr. Sachin Wadikhaye	Manager, Innovation & PMO, Pune	
11		Jacob David	Senior Manager, Process Engineering, ThyssenKrupp Industries India Pvt. Ltd, Pune	
12		Sharique Shaikh	Sr. Project Engineer, OMASCO – Al Futtaim Group, UAE.	
13		Sandeep Bokde	Entrepreneur, Pre-Engineering, Nagpur 9922481318	
14	2010	Syed Shahnawaz	Project Manager, KONE CRANES, Jubail, KSA.	
15		Gagandeep Singh Theti	R & D, CUMMINS, Pune	
16	2013	ZaidParvez	Sr. Global Category Specialist, Terex Corporation, Moses Lake, Washington, USA	

17	2015	Shivam Kumar Mishra	Infosys, Bangalore.	
18		Shabab Khan	Entrepreneur, Solar PV Mart	
19	2015	Salman Sharukh	Air Traffic Controller, Airports Authority of India	
20	2014	Sajjad Khan	Mechanical Engineer, Top Worth Urja& Metals Ltd.,Nagpur	
21		Ankush Chahande	Asst. Manager, Oil and Gas Project, L&T, Nasik, India	
22		Sheikh Ejaz	Mechanical Engineer, O.C.W., Nagpur	
23	2014	Ahtesham Khan	Entrepreneur,Zi Woodz Interiors, Nagpur, INDIA	
24	2016	AgoshBansod	Automotive Design Engineer, Modis, Japan	

Media Gallery

तरुणभारत

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विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

**अंजुमन अभियांत्रिकी व
तंत्रज्ञान महाविद्यालयात
आयोजन**

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टर्सचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिक्से यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सत्तार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिक्से यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तभा वृत्तसेवा)

२०१५ वैश्वीकरण संवत्
और पोस्टा नव प्रगति

- संसार से लेनीं करी प्यारवान करनह संभव

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usually easy to see who's back, unless someone is using a second 4-11 ability with them who can replace some or have a 4 modified weapon and then no longer submit, using those 4s and 11s for all our advanced 4s across the world of 4s for 4s in various areas are, together with the 4s they make use of and then go through 4 more all of them who

A photograph showing three men sitting at a table during a meeting. The man on the left is wearing a white shirt and glasses. The man in the middle is wearing a white shirt and glasses. The man on the right is wearing a blue shirt. They are all looking towards the camera. There are some papers and a water bottle on the table.

अंजुनम कलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजी, सदर, नागपूरला नैकद्वारे 'अ' मान्यता मिळाली आहे. सीडीसीचे अध्यक्ष तनवीर मिर्झा म्हणाले, 'अंजुनम इंजिनिअरिंग कॉलेज एक उत्कृष्ट संस्था म्हणून उदयास येत आहे. आयडिया लॅब्ससाठी एआयसीटीईकडून अनुदान, आयआयटी बॉम्बेची ई-प्रॉ लॅब, बीएमडब्ल्यू इंजिनींनी सुसज्ज ऑटोमोबाइल लॅब, इन्स्ट्रिट्यूट ऑफ इंजिनिअर्स, डब्ल्यूईएस आणि इतर संस्थांकडून शैक्षणिक कटूच्छता पुस्तकार, मेरी, टीएसएस, इन्फोसेकससारख्या प्रमुख

आयटी कंपन्यांशी सामंजस्य करार आणि ६० हून अधिक कॉर्पोरेटसहजून प्रशिक्षण आणि जेसमेंट समर्थन, मान्यतासाधक युरोपियन देशांशी आणि जागतिक स्तरांशी संबंध यांचा समावेश आहे. आर्टीफिशियल न्यूट्रॉ १० टॉपरपैकी ६ विद्यार्थी अनुभूत कॉलेजेचे आहेत. गेल्या दोन वर्षात ५०० हून अधिक विद्यार्थ्यांना उत्कृष्ट जेसमेंट मिळाली आहे. मेकॅनिकल इंजिनिअरिंगमध्ये बी.टेक., एम.टेक. आणि पीएच.डी. उपलब्ध आहेत. तीन वर्षांपूर्वी ऑटोमॅटिकिझाईट इंजिनिअरिंग आणि डेटा सांख्यिकीमध्ये एक नवीन कोर्स सुरू केला आहे.

अंजुमन कॉलेज में 'आविष्कार' कार्यक्रम आज से

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, नागपुर में 11 और 12 दिसंबर को शैक्षिक कार्यक्रम 'आविष्कार' का आयोजन किया जा रहा है. यह कार्यक्रम राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय के सहयोग से आयोजित हो रहा है. आविष्कार का उद्देश्य विद्यार्थियों में विज्ञान और तकनीक के प्रति जागरूकता बढ़ाना और नवाचार तथा शोध को प्रोत्साहित करना है. प्राचार्य डॉ. के.एस. जकीउद्दीन ने सभी विद्यार्थियों को इसमें भाग लेने का आह्वान किया है.

Apna Nagpur
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शोधनाचा 'आविष्कार'



पोलताना डॉ. राजू हिवसे, व्यासपीठावर मान्यवर.

राष्ट्रसंत तुकड़ोजी महाराज नागपुर विद्यापीठाच्या आविष्कार येला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान त गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार असे दोन दिवस घेण्यात येते आहे.

विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल चे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट मॉडेलसची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी त राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. यांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित येकामाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व प्रतिनिधी सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय तीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी अध्यक्ष डॉ. संजय दोबळे, आविष्कार समन्वयक आणि संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम र्यडॉ. के.एस. जकीउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती चिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन ले. डॉ. संजय दोबळे यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठ स्पर्धेचे उद

विद्यापीठस्तरीय समन्वयक म्हणून डॉ. आकाश लंग आहेत. या स्पर्धेचे मॉडेलसचे परीक्षण डॉ. राजदीप उत मानव्यशास्त्र विभा परीक्षण डॉ. विकास समित माहोरे यांनी गटातील मॉडेलसचे देशमुख, डॉ. निती आवटे यांनी केले. मॉडेलसचे परीक्षण डॉ. तुषार चौधरी गटातील मॉडेलसचे साबळे व डॉ. कृष्ण गटातील मॉडेलसचे मनोज मोरे व डॉ. यांनी केले. प्रमुख परिचय कार्यक्रम सदिद्या पटका य कार्यक्रमाचे संचाल यांनी केले.

इनोवेशन की उड़ान :

- 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
- विद्यार्थियों की बढ़ी जिज्ञासा

सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकड़ोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धा में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस



करेगी, बल्कि समाज



यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकडोजी महाराज नागपुर विश्वविद्यालय (वि.वि.) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया.

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय डोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे.

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं. इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे. डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र.

अभिनेंदन किया. डॉ. संजय डोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है. उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी. प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगडे हैं. विभिन्न संकायों के मॉडल का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया. संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया.

यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकडोजी महाराज नागपुर विश्वविद्यालय (वि.वि.) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया.

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय डोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे.

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अपने मॉडल के बारे में जानकारी देता छात्र.

अभिनेंदन किया. डॉ. संजय डोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है. उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी. प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगडे हैं. विभिन्न संकायों के मॉडल का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया. संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया.

संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिवसे. व्यासपीठावर मान्यवर.

नागपुर : राष्ट्रसंत तुकडोजी महाराज नागपुर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार अस दोन दिवस येथ्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडलसोबत वसंतराव नाईक कृषि विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिवसे, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाल, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय डोबले, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश ईटणकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे यांनी उपस्थित होते. कुलसचिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय डोबले यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम सांभाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडलसोबत परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडलसोबत परीक्षण डॉ. विकास जौभुळकर व डॉ. समित माहोरे यांनी केले. अभियांत्रिकी गटातील मॉडलसोबत परीक्षण डॉ. अमय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडलसोबत परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडलसोबत परीक्षण डॉ. प्रफुल्ल साबळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषि गटातील मॉडलसोबत परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोन्नागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमचे संचालन डॉ. सादिया पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

आविष्कार स्पर्धा ८ डिसेंबरपासून

विद्यापीठाचे आयोजन : संशोधक प्रकल्पांची निवड

लोकमत न्यूज नेटवर्क

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठ अंतर्गत आविष्कार स्पर्धेस ८ डिसेंबरपासून सुरुवात होणार आहे. जिल्हास्तरीय स्पर्धेतून निवड झालेल्या संशोधन प्रकल्पांचे सादरीकरण अंतिम निवड चाचणीत होणार आहे. यातून उत्कृष्ट संशोधन प्रकल्पांची निवड झालेल्या विद्यार्थ्यांचा संघ राज्यस्तरीय आविष्कार संशोधन महोत्सवात सहभागी होणार आहे. आविष्कार नियोजन समितीच्या पार पडलेल्या सभेत या स्पर्धेचे नियोजन करण्यात आले.

बैठकीला विद्यापीठ आविष्कार समितीचे अध्यक्ष डॉ. संजय ढोबळे, सदस्य तथा आयआयएल संचालक डॉ. प्रकाश इटणकर, सदस्य सचिव तथा विद्यार्थी विकास विभाग प्रभारी संचालक

डॉ. विजय खंडाळ, सदस्य डॉ. निशिकांत राऊत, डॉ. नीलेश आवटे, धरमपेठ विज्ञान महाविद्यालयाचे प्राचार्य डॉ. अखिलेश पेशवे, समन्वयक डॉ. वर्धा रंगारी, समन्वयक डॉ. प्रशांत आंबेकर, आदी उपस्थित होते.

पदवी, पदव्युत्तर पदवी आणि पीएच. डी. संशोधक विद्यार्थी, आदी तीन गटांमध्ये ही स्पर्धा आयोजित केली जाते. भंडारा व गोंदिया जिल्ह्यांतील विद्यार्थ्यांसाठी ८ डिसेंबर रोजी भंडारा येथील जे. एम. पटेल, पदव्युत्तर कला, वाणिज्य व विज्ञान आणि मॅनेजमेंट महाविद्यालय येथे स्पर्धा होणार आहे. नागपूर व वर्धा जिल्ह्यांसाठी ९ डिसेंबर रोजी अंबाझरी येथील धरमपेठ विज्ञान महाविद्यालयात स्पर्धा आयोजित करण्यात आली आहे.

जिल्हास्तरीय आविष्कार स्पर्धेतून उत्कृष्ट ठरणाऱ्या संशोधन प्रकल्पांची अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजी येथे ११ व १२ डिसेंबर रोजी अंतिम निवड चाचणी होईल.

तरुण भारत

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विद्यापीठस्तरीय आविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय आविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टर्सचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय आविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सतार, आविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलौकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तथा वृत्तसेवा)

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन

अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात आयोजन

◆ नागपूर, ११ डिसेंबर

विद्यापीठस्तरीय अविष्कार संशोधन स्पर्धेचे उद्घाटन अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात मोठ्या उत्साहात पार पडले. विद्यार्थी विकास विभागाच्या वतीने आयोजित या स्पर्धेत जिल्हास्तरीय निवड चाचणीतून पात्र ठरलेले १०५ उत्कृष्ट वैज्ञानिक मॉडेल्स आणि पोस्टर्सचे सादरीकरण



झाले. यापैकी ४८ सर्वोत्तम मॉडेल्सची राज्यस्तरीय अविष्कार स्पर्धेसाठी होणार आहे. कार्यक्रमाचे उद्घाटन कुलसचिव डॉ. राजू हिवसे यांच्या हस्ते फीत कापून करण्यात आले. विशेष अतिथी म्हणून विद्यार्थी

विकास विभाग संचालक डॉ. विजय खंडाळ, विकास समिती अध्यक्ष डॉ. शकील सतार, अविष्कार समिती अध्यक्ष डॉ. संजय ढोबळे, समन्वयक डॉ. प्रकाश इटनकर, प्राचार्य डॉ. के. एस. जकिउद्दीन उपस्थित होते. डॉ.

हिवसे यांनी विद्यार्थ्यांच्या संशोधनशील वृत्तीचे कौतुक केले आणि राज्यस्तरावर विद्यापीठाचा नावलीकिक वाढवण्याचे आवाहन केले. डॉ. संजय ढोबळे यांनी स्वतःवर विश्वास ठेवून सादरीकरण करण्याचा मंत्र दिला. स्पर्धेच्या परीक्षणासाठी विज्ञान, मानव्य, अभियांत्रिकी, वाणिज्य, वैद्यकीय आणि कृषी या सहा गटांमध्ये १६ परीक्षकांनी मूल्यमापन केले. समन्वयक म्हणून डॉ. सोहेल परवेज आणि डॉ. आकाश लंगडे यांनी आयोजनाची जबाबदारी सांभाळली. ◀(तभा वृत्तसेवा)

यूनिवर्सिटी स्तरीय आविष्कार अनुसंधान स्पर्धा का उद्घाटन

अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज में आयोजन

नागपुर : राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय (विवि) के विद्यार्थी विकास विभाग द्वारा विवि स्तरीय आविष्कार अनुसंधान प्रतियोगिता का अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज, सदर में आयोजन किया गया।

गुरुवार को हुए उद्घाटन कार्यक्रम में मुख्य अतिथि के रूप में रजिस्ट्रार डॉ. राजू हिवसे, विद्यार्थी विकास विभाग के संचालक तथा आविष्कार समिति के सचिव डॉ. विजय खंडाल, अंजुमन कॉलेज विकास समिति के अध्यक्ष डॉ. शकील सत्तार, आविष्कार वर्किंग कमेटी के अध्यक्ष डॉ. संजय डोबले, आविष्कार समन्वयक एवं आईआईएल निदेशक डॉ. प्रकाश ईटणकर, डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकीउद्दीन, डॉ. नीलेश आवटे आदि उपस्थित थे।

प्रतियोगिता में जिले से चयनित 105 उत्कृष्ट वैज्ञानिक मॉडल और पोस्टर प्रस्तुत किए गए हैं। इनमें से सर्वश्रेष्ठ 48 मॉडल राज्य स्तरीय प्रतियोगिता हेतु वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में भेजे जाएंगे। डॉ. राजू हिवसे ने जिला स्तर पर चयनित विद्यार्थियों का



अपने मॉडल के बारे में जानकारी देता छात्र।

अभिनंदन किया। डॉ. संजय डोबले ने बताया कि जिला स्तर से चयनित 105 मॉडल और शोध-पत्रों का आज विश्वविद्यालय स्तर पर मूल्यांकन किया जा रहा है। उन्होंने विद्यार्थियों को आत्मविश्वास के साथ नवोन्मेषी प्रस्तुति देने की प्रेरणा दी। प्रतियोगिता के समन्वयक डॉ. सोहेल परवेज और डॉ. आकाश लंगड़े हैं। विभिन्न संकायों के मॉडल्स का परीक्षण संबंधित विशेषज्ञों द्वारा किया गया। संचालन डॉ. सादिया पटका और डॉ. साजिद काजी ने किया।

एक उपकरण से होंगी 5 जांच

विवि स्तरीय 'आविष्कार' में छात्रों ने कराये प्रतिभा के दर्शन

■ नागपुर, महानगर संवाददाता. छात्र ने एक अद्भुत रिसर्च मॉडल पेश किया जो एक ही डिवाइस से 5 अलग-अलग तरह के टेस्ट करता है और सांस के जरिए डायबिटीज और किडनी की भी जांच करता है. राष्ट्रस्त तुकड़ोजी महाराज नागपुर यूनिवर्सिटी के छात्र कल्याण विभाग की ओर से विश्वविद्यालय स्तरीय संशोधन स्पर्धा 'आविष्कार' अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज सदर में आयोजित की गई. 12 दिसंबर तक चलने वाली स्पर्धा में छात्रों द्वारा प्रस्तुत किए गए बेहतरीन साइंटिफिक मॉडल आकर्षण का केंद्र बन रहे हैं. मोहता विज्ञान महाविद्यालय की सुजाता वडदा व अश्वमीरा मतीन रोख ने 'मिडिओ वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' तैयार किया है. इसके माध्यम से रक्त में ऑक्सीजन का प्रमाण, कार्बन डाईऑक्साइड का रक्त में विघटन होने का प्रमाण, जुकाम, रक्तदाब सहित ऑक्सीजन प्रेशर आदि 5 तरह की जांच की जा सकती है. इससे एक ओर जहां टेस्ट करने की कालावधि कम हो सकती है वहीं दूसरी ओर पैसे की भी बचत होगी. ऑनलाइन हाजिरी, पैरेंट्स को मैसेज भी : विश्वविद्यालय के भौतिकशास्त्र विभाग की छात्रा सतनाम कौर मट्टू ने श्वास के आधार पर मधुमेह और किडनी की जांच करने का उपकरण बनाया है. 'नॉन-



इनवैसिव डिटेक्शन टेक्निक ग्लूकोज मॉनिटरिंग एंड सीकेडी' नामक प्रकल्प आकर्षण का केंद्र बना है. वर्तमान में मधुमेह की जांच रक्त से और किडनी की बीमारी पर डायलिसिस प्रणाली अपनाई जाती है. इस प्रयोग में दोनों बीमारियों का निदान एक साथ होता है. एनआईटी के छात्र हर्षल रोकड़े, समीक्षा क्षीरसागर व धनंजय जयभय ने 'ऑटोमेटेड अटेंडन्स सिस्टीम फॉर रूरल एजुकेशन' प्रकल्प प्रस्तुत किया है. इसमें विद्यार्थियों की ऑनलाइन उपस्थिति, मध्यान्ह भोजन सहित विद्यार्थियों की उपस्थिति के बारे में पैरेंट्स को संदेश भेजने की भी व्यवस्था है. प्रशासन को हर दिन या वार्षिक डेटा



भेजने की भी सुविधा है. साथ ही मानसिक स्वास्थ्य की जांच, कृषिप्रयोगी तकनीकी

48 मॉडल का होगा चयन

डॉ. सोहेल पररेज व डॉ. आकाश लंगड़े, डॉ. आशीष बढीये व डॉ. राजदीप उताणे, डॉ. विकास जांभूलकर व डॉ. समित माहारे, डॉ. अभय देशमुख, डॉ. नितीन चोटे व डॉ. नीलेश आवटे, डॉ. अपूर्ण समुद्र व डॉ. तुषार चौधरी, डॉ. प्रफुल्ल साबले व डॉ. कृष्ण गुप्ता, डॉ. मनोज मोरे व डॉ. आर.आई. खोब्रागडे ने परीक्षक की भूमिका निभाई. जिला स्तरीय चयनित उत्कृष्ट 105 मॉडल व फेअर्स में से राज्य स्तरीय आविष्कार स्पर्धा के लिए 48 सर्वोत्कृष्ट मॉडल व पोस्टर का चयन किया जाएगा. यह चयनित मॉडल वसंतराव नाईक कृषि विधि परम्परा में होने वाले राज्य स्तरीय स्पर्धा में रखे जाएंगे.

मॉडल और विविध पोस्टर प्रेजेंटेशन आविष्कार स्पर्धा में प्रस्तुत किये गये हैं.

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 — **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution**.



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.

संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिवसे. व्यासपीठावर मान्यवर.

नागपूर : राष्ट्रसंत तुकडोजी महाराज नागपूर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार असे दोन दिवस घेण्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडेलसची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिवसे, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जकिउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती होती. कुलसचिव डॉ. राजू हिवसे तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय ढोबळे यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम सांभाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडेलसचे परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडेलसचे परीक्षण डॉ. विकास जांभुळकर व डॉ. समित माहारे यांनी केले. अभियांत्रिकी गटातील मॉडेलसचे परीक्षण डॉ. अभय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडेलसचे परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडेलसचे परीक्षण डॉ. प्रफुल्ल साबळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषी गटातील मॉडेलसचे परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोब्रागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमाचे संचालन डॉ. सादिया पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

इनोवेशन की उड़ान : हेल्थ से एजुकेशन टेक तक

105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति

- 'आविष्कार' में स्टूडेंट्स की रिसर्च ने बदला नजरिया
- विद्यार्थियों की बढ़ी जिज्ञासा

सिटी भास्कर | नागपुर

शहर में विश्वविद्यालय स्तरीय 'आविष्कार' प्रतियोगिता एक अलग ही रोशनी बिखेर रही है। जहां आमतौर पर प्रयोगशालाओं और शोध केंद्रों में जन्म लेने वाले वैज्ञानिक मॉडल दिखते हैं, वहीं इस प्रतियोगिता में छात्रों की कल्पनाशीलता, समाज के प्रति संवेदनशीलता और नवीन तकनीक के प्रति जिज्ञासा नई दिशा देती दिखाई दी। स्टूडेंट्स के रिसर्च ने नजरिया बदलने के साथ आने वाले विजिटर्स को चकित कर दिया। राष्ट्रसंत तुकडोजी महाराज नागपुर विवि के विद्यार्थी विकास विभाग द्वारा सदर स्थित अंजुमन इंजीनियरिंग एंड टेक्नोलॉजी कॉलेज परिसर में दो दिवसीय प्रतियोगिता का आयोजन किया गया है।

इस जिला स्तरीय स्पर्धा में 105 वैज्ञानिक मॉडल और पोस्टर की प्रस्तुति की गई है, जिसका आज आखिरी दिन है। इनमें से 48 सर्वश्रेष्ठ मॉडलों का चयन वसंतराव नाईक कृषि विश्वविद्यालय, परभणी में होने वाली राज्य स्तरीय स्पर्धा के लिए किया जाएगा।

एक डिवाइस से पांच हेल्थ टेस्ट, आर्थिक बोझ कम



कटेरी, बल्कि समाज पर पड़ने वाले आर्थिक बोझ को भी घटाएगी।

मोहता साईंस कॉलेज की छात्राएं सुजाता वड्डा और अशमीरा मतीन शेख ने 'मेडियो वॉच पोर्टेबल हेल्थ मॉनिटरिंग डिवाइस' मॉडल प्रस्तुत किया है। चिकित्सा जांच की बढ़ती लागत और अलग-अलग उपकरणों की आवश्यकता के बीच यह डिवाइस एक उम्मीद की तरह उभरती है। यह मॉडल एक ही डिवाइस से रक्त में ऑक्सीजन की मात्रा, धुनी कार्बन डाइऑक्साइड, शरीर का तापमान, ब्लड प्रेशर और ऑक्सीजन प्रेशर जैसे पांच महत्वपूर्ण परीक्षण कर सकता है। छात्रों के अनुसार यह डिवाइस न केवल जांच के समय और मेहनत को कम

सांस से रोगों की पहचान करना संभव



शुरुआती चरण में रोग का पता चल सकेगा और मरीजों को डायग्नोसिस तक जाने की नौबत नहीं आएगी।

विवि की भौतिकी विभाग की छात्रा सतनाम कौर महु द्वारा प्रस्तुत 'नॉन-इन्वेसिव डिटेक्शन टेक्निक फॉर ग्लूकोज मॉनिटरिंग एंड सीकेडी' ने लोगों का विशेष ध्यान आकर्षित किया। यह तकनीक सांस के माध्यम से डायबिटीज और क्रॉनिक किडनी डिजीज की पहचान कर सकती है, जिससे



छात्रों का दैनिक डाटा मिलेगा

एनआईटी नागपुर के छात्र हर्षल सेकडे, समीक्षा क्षीरसागर और धनंजय जयभाई ने 'ऑटोमेटेड अटेंडेंस सिस्टम फॉर स्मल एजुकेशन' प्रस्तुत कर शिक्षा क्षेत्र में तकनीकी बदलाव का मार्ग खोला। यह सिस्टम उपस्थिति, मध्यम भोजन और छात्रों के दैनिक डेटा को स्वतः अभिलेखित और सरकार तक पहुंचाने की सुविधा देता है। मानसिक स्वास्थ्य जांच, आधुनिक कृषि तकनीक और पोस्टर प्रदर्शन समेत कई मॉडल इस प्रतियोगिता में नवाचार की नई मिसाल बने।

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FROM THE COLLEGES

Anjuman College of Engineering and Technology



ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Alumni Meet Alumni Se Reunir 2025 on December 27 at the college campus. The event witnessed enthusiastic participation from alumni representing various batches and departments, creating a vibrant atmosphere of reunion and nostalgia.

The programme commenced with department-wise alumni meetings, followed by an interactive session with the Alumni Association of ACET. The alumni also had a positive interaction with the Principal, Dr K S Zakiuddin. Subsequently Dr Sandeep Kale, Vice- President, Alumni Association ACET, addressed the gathering and emphasised to strengthen Alumni Association.

Dr Zakiuddin expressed his happiness and appreciation for the overwhelming response from alumni. He highlighted the importance of alumni engagement in the growth and development of the institution and encouraged continued association and support for academic excellence and institutional progress. He appreciated Dr M Nasiruddin, Dean, Alumni Affairs, and his team for successfully organised the event.

Er. Tanveer Mirza, Chairman, College Development Committee, ACET, in his presentation addressed explained the works of Alumni, contribution made by Alumni Association and highlighted the participation of ACET in Global Summit.

Dr M T Hasan conducted the proceedings while the vote of thanks was delivered by Dr M Nasiruddin, Dean, Alumni Affairs, ACET.

Justice (Retd.) Z A Haq, (Bombay High Court)

Administrator, AHI, Anees Ahmed, CEO, AHI, Saeed Akbar, Er Tanvir Mirza, Chairman, CDC, ACET, Dr Shakeel Sattar, Chairman, Governing Body ACET congratulated Dr Zakiuddin for successfully organising the event.

Dr Ambedkar College

IN ORDER to inculcate the Mathematics tactics and enrich the problem solving altitudes to cater the cognitive mind of students, Dr Ambedkar College has recently organised quiz competition.

The event was aimed at promoting interest in Mathematics and highlight its importance in everyday life. The students displayed remarkable knowledge, quick thinking, and teamwork during the event. The co-ordinator Prashant Jaurkar rendered vivacious Maths skills



to think logically analytically. Lecturer Farheena Naaz did the inspiring anchoring and co-ordinated well for the event success. Neeta Mandhana proposed the formal vote of thanks. Vishkaha Jadhav got the consolation prize while Yuvraj Shahu got third rank prize, Samiksha Ingulkar begged second prize whereas all accolades conferred to Mohd. Shahbaz and Bhagyshri Khadgi for getting first prize. Principal Dr Deepa Y Panhekar appreciated the efforts of the organising committee and the enthusiastic participation of students.

She highlighted the importance of Mathematics in developing logical thinking and problem-solving skills. Vice Principal Harsha Borkar motivated the students for skillful use of cognitive mind. Faculty members from the Mathematics Department Ujjwala Yadgire, Uttam Matre, Neeta Mandhana encouraged the students to develop analytical thinking. The endeavour was appreciated by entire DACN staff.

ACET conducts 'SAMAVESH 2025'



■ Business Reporter

ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Industry-Institute Summit "Samavesh-2025" on Sunday.

At the outset, the visiting delegates were briefed about the institute's infrastructure and academic facilities, followed by interactive sessions between industry experts and department heads.

Addressing the gathering, Er. Tanvir Mirza, Chairman, CDC, ACET highlighted the vision and significance of the summit in preparing students for industry-ready careers. The keynote address was delivered by Dr Shashikant Chaudhary, a serial entrepreneur. He shared valu-

able insights on the growing need for synergy between academia and industry in the present era.

During the summit, ACET felicitated and acknowledged eminent organizations for their outstanding role in the overall development of the Vidarbha region. The felicitation by hands of Dr Shashikant Chaudhary, Er. Tanvir Mirza, and other dignitaries. Prof. (Dr.) K S Zakiuddin, Principal, ACET, in his address, emphasized the importance of preparing students and institutions for modern-day challenges.

Justice (Retd.) Z A Haq, Administrator, AHI; Anees Ahmed, CEO, AHI; Hifurrahman, Dr Amanat Khokar, Tahseen Mirza, Nazeer Sheikh, Aditya Bhatiya, Center head Tech Mahindra Nagpur, and others were also present.

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Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a 'Tree Plantation'. The tree plantation event was marked by presence of Ajay Kapoor, President and Chief Executive Officer (CEO) Ascent Health Care along with Tanvir Mirza, Chairman of College Development Committee Anjuman Engineering College, Prof (Dr) K S Zakiuddin, Principal-ACET and Dr Zakir S Khan, Dy Director of Physical Education, ACET.

Also present were Dr Tasneem Khan, Associate Dean (Administration), ACET and Head of Department (HOD)-



Science and Humanity Department, Dr M Nasiruddin, Dean Alumni, ACET, Dr Hakimuddin Husain, HOD, Mechanical Engg, Dr Rashmi Bade, HOD-Civil Engineering, Dr Ruhina Quazi, HOD, Electronics and Telecommunication Engineering, Dr Ruhi Uzma, HOD, Electrical Engineering, Dr Tahseen-ul-Hasan, HOD-Artificial Intelligence and Data Science, Abdul Gaffar, Account Officer, ACET, Amir Siddiqui, Administrative Officer, ACET and all teaching and non-teaching staff and students.

अंजुमन कॉलेज में एलुमनी रीयूनियन



एलुमनी रीयूनियन में शामिल पूर्व छात्र, शिक्षक एवं पदाधिकारी.

नागपुर : अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (एसीईटी) में हाल ही में 'एलुमनी रीयूनियन 2025' का आयोजन किया गया. इसमें विभिन्न बैचों और विभागों के 107 पूर्व छात्र सम्मिलित हुए. पूर्व छात्र संघ के उपाध्यक्ष डॉ. संदीप काले ने संघ को और मजबूत बनाने पर जोर दिया. प्राचार्य डॉ. के.एस. जकीउद्दीन ने पूर्व छात्रों की सक्रिय भागीदारी की सराहना करते हुए संस्थान के विकास में उनके सहयोग को महत्वपूर्ण बताया. कॉलेज विकास समिति के अध्यक्ष तनवीर मिर्जा ने पूर्व छात्र संघ के योगदान और एसीईटी की वैश्विक गतिविधियों पर प्रकाश डाला. कार्यक्रम का संचालन डॉ. एम. टी. हसन तथा आभार प्रदर्शन डॉ. एम. नसीरुद्दीन ने किया. बंबई हाईकोर्ट के सेवानिवृत्त न्यायाधीश एवं अंजुमन हामी-ए-इस्लाम (एएचआई) के प्रशासक जेड.ए. हक, सीईओ अनीस अहमद, सईद अकबर, सीडीसी के अध्यक्ष तनवीर मिर्जा, गवर्निंग बॉडी के अध्यक्ष डॉ. शकील सतार ने प्राचार्य डॉ. के.एस. जकीउद्दीन को सफल आयोजन के लिए बधाई दी.

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Technical Article:

1. Mechanical Engineering: The Evergreen Core of Technological Progress

In the rapidly evolving world of technology, where Artificial Intelligence, Data Science, Robotics, Automation, Electric Vehicles, and Smart Manufacturing are gaining tremendous prominence, the relevance of Mechanical Engineering continues to remain strong and indispensable. Mechanical Engineering, often referred to as the “mother” or “core” branch of engineering, forms the very foundation upon which many modern technological advancements are built.

Mechanical Engineering is one of the oldest and broadest disciplines of engineering that deals with the design, manufacturing, operation, and maintenance of machines and mechanical systems. From power plants and automobiles to aerospace systems and industrial machinery, the contribution of Mechanical Engineers is visible in every sphere of human life. Even the latest technological innovations depend heavily upon the principles and applications of Mechanical Engineering.

Today's era is witnessing the emergence of interdisciplinary technologies. Industries are rapidly moving towards Industry 4.0, where automation, robotics, Internet of Things (IoT), Artificial Intelligence, and advanced manufacturing systems are becoming integral parts of industrial development. Mechanical Engineers are playing a crucial role in integrating these technologies with traditional engineering systems. Modern manufacturing industries require engineers who possess knowledge not only of machines and production systems but also of automation, simulation, and

intelligent control systems. Thus, Mechanical Engineering has evolved with time and adapted itself to modern technological demands.

The automobile sector is shifting towards Electric Vehicles and sustainable mobility solutions. Renewable energy technologies such as solar, wind, and thermal systems also require strong mechanical engineering expertise. Similarly, robotics, aerospace engineering, biomedical devices, HVAC systems, and industrial automation continue to create vast opportunities for Mechanical Engineers. The branch has successfully blended conventional engineering knowledge with cutting-edge technologies, making it highly dynamic and future-oriented.

Another significant strength of Mechanical Engineering lies in its versatility. A Mechanical Engineer can work in diverse sectors including manufacturing, energy, construction, defence, research, design, maintenance, and information technology industries. The analytical thinking, problem-solving ability, and technical skills developed through this branch make Mechanical Engineers highly adaptable and employable across multiple domains.

In conclusion, despite the emergence of several new technological branches, Mechanical Engineering continues to remain equally relevant and essential. It is not merely a traditional branch but a continuously evolving discipline that supports innovation, industrial growth, and technological advancement. As industries continue to modernize, the demand for skilled Mechanical Engineers will always remain significant, reaffirming the timeless importance of this core engineering field.

Dr. Huzaifa Fidvi
Assistant Professor,
Mechanical Engineering Department,
ACET, Nagpur

2. Self-Employment: The Key to Solving Unemployment

Unemployment is one of the most pressing challenges faced by developing nations today. Every year, millions of young people complete their education and enter the job market with the hope of securing stable employment. However, the number of available jobs often falls far short of the growing demand. In such a situation, merely seeking jobs cannot be the sole solution. Instead, individuals should be encouraged to embrace self-employment and entrepreneurship, thereby creating employment opportunities for others as well.

Self-employment empowers individuals to become job creators rather than job seekers. By starting small businesses, manufacturing units, service enterprises, or innovative start-ups, entrepreneurs contribute directly to economic growth. A single successful business can provide livelihoods to many people, reducing the burden on the job market and improving overall prosperity.

The modern economy offers numerous opportunities for self-employment. Advancements in technology, digital platforms, and access to information have made it easier than ever to start a business. From agriculture and manufacturing to e-commerce and consulting services, opportunities exist across various sectors. What is required is the willingness to take initiative, acquire relevant skills, and embrace innovation.

Governments and educational institutions also have an important role to play. Instead of focusing solely on preparing students for employment, they should cultivate entrepreneurial thinking, financial literacy, and business management skills. Access to credit, mentorship, and supportive policies can further encourage young people to start their own ventures.

Self-employment not only reduces unemployment but also promotes self-reliance, creativity, and confidence. Entrepreneurs drive innovation, generate wealth, and contribute to national development. Nations that foster a strong entrepreneurial culture often experience higher economic growth and greater resilience during challenging times.

The solution to rising unemployment lies not merely in creating more jobs but in creating more job creators. Young people should be inspired to look beyond traditional employment and explore opportunities for self-employment. By doing so, they can build successful careers for themselves while simultaneously generating employment for others, thereby contributing to a stronger and more prosperous society.

Prof. Ravindra Paliwal

Assistant Professor,

Mechanical Engineering Department,

ACET, Nagpur

1. Technology and Human Values: Restoring Balance in the Digital Age

We are living in an era where technology has transformed every aspect of human life. From smart phones and social media to artificial intelligence and automation, technological advancements have made communication faster, learning more accessible and daily tasks more convenient. However, amid this remarkable progress, there is growing concern about the gradual erosion of universal human values such as honesty, empathy, respect, discipline, and responsibility.

In educational institutions, technology has become an indispensable learning tool. Yet, excessive dependence on digital devices often reduces meaningful human interaction. Students may spend hours on social media while finding little time for face-to-face conversations, community engagement, or self-reflection. The result is a decline in interpersonal skills and emotional intelligence, both of which are essential for personal and professional success.

The teaching-learning process is also affected. Instant access to information sometimes encourages superficial learning rather than critical thinking and deep understanding. The temptation to rely on shortcuts can weaken the values of hard work, perseverance, and academic integrity.

As future engineers and innovators, students must remember that technology is a tool, not a substitute for human wisdom. Scientific knowledge without ethical values can lead to misuse of technology and adverse consequences for society. Therefore, we must strive to cultivate both technical competence and strong moral character.

The need of the hour is to achieve a healthy balance between technological advancement and human values. By practicing empathy, integrity, respect, and social responsibility, students can ensure that technology serves humanity rather than dominates it. True progress lies not merely in creating smarter machines, but in nurturing better human beings.

Dr. Huzaifa Fidvi

Assistant Professor,

Mechanical Engineering Department,

ACET, Nagpur

From the desk of HOD



DR. TASNEEM KHAN
HEAD S & H DEPARTMENT

"ALONE WE CAN DO SO LITTLE; TOGETHER WE CAN DO SO MUCH."

— HELEN KELLER

DEAR TEAM,

AS WE BRING YOU THE SECOND EDITION OF OUR DEPARTMENTAL NEWSLETTER, I AM FILLED WITH IMMENSE PRIDE AND GRATITUDE FOR EACH ONE OF YOU — OUR DEDICATED FACULTY, PASSIONATE STUDENTS, AND COMMITTED STAFF WHO MAKE THE SCIENCE AND HUMANITIES DEPARTMENT TRULY EXTRAORDINARY. LOOKING BACK AT THE MILESTONES WE HAVE ACHIEVED TOGETHER, IT IS CLEAR THAT OUR COLLECTIVE SPIRIT IS OUR GREATEST STRENGTH. EVERY BREAKTHROUGH, EVERY PROJECT COMPLETED, AND EVERY CHALLENGE OVERCOME IS A TESTAMENT TO YOUR RESILIENCE AND EXCELLENCE. THESE ARE NOT JUST ACCOMPLISHMENTS — THEY ARE THE FOUNDATION UPON WHICH WE BUILD OUR FUTURE. AS WE LOOK AHEAD, OUR VISION IS BOLD. THE GOALS AND PROJECTS ON OUR HORIZON DEMAND CURIOSITY, CREATIVITY, AND COURAGE — QUALITIES I SEE IN ABUNDANCE WITHIN OUR DEPARTMENT. I ENCOURAGE EACH OF YOU TO EMBRACE NEW CHALLENGES WITH CONFIDENCE, KNOWING THAT INNOVATION IS NOT A DESTINATION BUT A CONTINUOUS JOURNEY WE WALK TOGETHER. WHAT MAKES OUR DEPARTMENT TRULY SPECIAL IS THE CULTURE OF COLLABORATION AND COMMUNITY WE HAVE NURTURED. WHEN WE SUPPORT ONE ANOTHER, SHARE KNOWLEDGE, AND CELEBRATE EACH OTHER'S GROWTH, WE DO NOT JUST ADVANCE AS INDIVIDUALS — WE RISE AS A DEPARTMENT, AS A FAMILY. LET THIS NEWSLETTER BE A REFLECTION OF WHO WE ARE AND AN INSPIRATION FOR WHO WE ARE BECOMING. KEEP STRIVING, KEEP INNOVATING, AND NEVER UNDERESTIMATE THE DIFFERENCE YOU MAKE EVERY SINGLE DAY.

TOGETHER, WE ARE UNSTOPPABLE.

Happy Reading!

WARM REGARDS,

DR. TASNEEM KHAN

HEAD OF DEPARTMENT — SCIENCE AND HUMANITIES



Dr. Leena Gahane

DEAN ACADEMICS (FY)

EDUCATION IS THE FOUNDATION UPON WHICH THE FUTURE OF EVERY INDIVIDUAL AND INSTITUTION IS BUILT. AT OUR INSTITUTE, WE ARE COMMITTED TO PROVIDING QUALITY EDUCATION THAT NOT ONLY STRENGTHENS ACADEMIC KNOWLEDGE BUT ALSO DEVELOPS CRITICAL THINKING, INNOVATION, LEADERSHIP, AND ETHICAL VALUES AMONG STUDENTS.

OUR ACADEMIC ENVIRONMENT IS DESIGNED TO ENCOURAGE CURIOSITY, RESEARCH, AND PRACTICAL LEARNING. THROUGH DEDICATED FACULTY MEMBERS, MODERN TEACHING METHODOLOGIES, INDUSTRY-ORIENTED PROGRAMS, AND CONTINUOUS ACADEMIC IMPROVEMENTS, WE STRIVE TO PREPARE STUDENTS TO MEET GLOBAL CHALLENGES WITH CONFIDENCE AND COMPETENCE.

THE ACHIEVEMENTS OF OUR STUDENTS IN ACADEMICS, RESEARCH PROJECTS, TECHNICAL COMPETITIONS, AND CO-CURRICULAR ACTIVITIES REFLECT THE HARD WORK AND COMMITMENT OF THE ENTIRE ACADEMIC COMMUNITY. WE BELIEVE THAT TRUE EDUCATION GOES BEYOND TEXTBOOKS AND CLASSROOMS, FOSTERING CREATIVITY, TEAMWORK, DISCIPLINE, AND LIFELONG LEARNING.

I APPRECIATE THE SINCERE EFFORTS OF OUR FACULTY MEMBERS, STAFF, AND STUDENTS IN MAINTAINING HIGH ACADEMIC STANDARDS AND CONTRIBUTING TO THE GROWTH OF THE INSTITUTE. I ALSO CONGRATULATE THE EDITORIAL TEAM FOR PROVIDING A PLATFORM THAT SHOWCASES THE ACADEMIC EXCELLENCE, TALENTS, AND ACCOMPLISHMENTS OF OUR STUDENTS.

I AM CONFIDENT THAT WITH DEDICATION AND PERSEVERANCE, OUR STUDENTS WILL CONTINUE TO ACHIEVE GREATER SUCCESS AND BRING PRIDE TO THE INSTITUTION.

WARM REGARDS,

DR. LEENA GAHANE

From the Editor's Desk



Editor: Mr. M. Junaid

WITH GREAT PRIDE AND ENTHUSIASM, WE PRESENT TO YOU THE SECOND EDITION OF THE NEWSLETTER OF THE SCIENCE & HUMANITIES DEPARTMENT OF ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR. BUILDING UPON THE SUCCESS OF OUR MAIDEN ISSUE, THIS EDITION CONTINUES OUR JOURNEY OF CELEBRATING ACHIEVEMENTS, SHARING MILESTONES, AND CAPTURING THE VIBRANT SPIRIT OF CAMPUS LIFE.

THE NEWSLETTER REFLECTS THE COLLECTIVE DEDICATION AND CREATIVITY OF OUR STUDENTS, FACULTY, AND STAFF. IT SHOWCASES ACADEMIC ACCOMPLISHMENTS, STUDENT ACHIEVEMENTS, INNOVATIVE INITIATIVES, DEPARTMENTAL ACTIVITIES, AND THE DYNAMIC CULTURE THAT CONTINUES TO INSPIRE EXCELLENCE AT ACET. THROUGH THIS PLATFORM, WE AIM TO STRENGTHEN OUR CONNECTION WITH STUDENTS, FACULTY MEMBERS, ALUMNI, AND WELL-WISHERS WHILE KEEPING EVERYONE INFORMED AND MOTIVATED.

WE HOPE THIS EDITION NOT ONLY CHRONICLES THE MEMORABLE EVENTS AND ACHIEVEMENTS OF THE DEPARTMENT BUT ALSO ENCOURAGES EVERY MEMBER OF THE ANJUMAN FAMILY TO CONTINUE STRIVING FOR GROWTH, INNOVATION, AND EXCELLENCE.

HAPPY READING.....

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 the society.

MISSION

- To create conducive academic culture for the 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

STAFF PHOTO



Teaching and Non-Teaching Staff of S & H Department along with Principal- ACET

**I have not failed,
but found 1000
ways to not
make a light
bulb.**

THOMAS EDISON

**Your education is a
dress rehearsal for a
life that is yours to lead.**

— Nora Ephron

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2nd(SGPA:-9.15)

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2ndSem(AI&DS) Summer-2025



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2ndSem(CSE) Summer-



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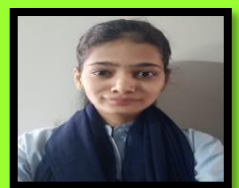
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2ndSem(E&T)



**GONDAL SHRUTI RAJESHWAR
CHIRKUT**

University Rank: - 3rd (SGPA:-8.38)
4th(SGPA:-9.02)

2ndSem(AI&DS) Summer-2025
Summer-2025



KAMBLE BHUSHAN HARSHAD

University Rank: - 3rd(SGPA:-8.81)

2ndSem(Mech) Summer-2025



LODHI OJASVINI

University Rank: -

2ndSem(CSE)



**M. HUZAIFA M. AMIR
KHAN**

University Rank: - 4th (SGPA:-8.31)
5th(SGPA:-8.28)

2ndSem(AI&DS) Summer-2025
Summer-2025



ADIBA TASNIA A. ISHTEYAQUE AHMAD A.

University Rank: - 5th(SGPA:-8.98)

2ndSem(CSE) Summer-2025



AMAN FIROZ

University Rank: -

2ndSem(AI&DS)



**BANSOD KRUTI RAVIKANT
ASHFAQUE**

University Rank: - 5th (SGPA:-8.52)
(SGPA:-8.4)

2ndSem(Mech) Summer-2025



PATHAN AVESH KALAM ABDUL KALAM

University Rank: - 6th (SGPA:-8.13)

2ndSem(AI&DS) Summer-2025



ALI IQRA

University Rank: - 6th

2ndSem(E&T) Summer-

UNIVERSITY TOPPERS



**SHENDE JANHAVI VINOD
NEHRULAL**

University Rank: - 7th (SGPA:-8.06)
(SGPA:-7.85)

2ndSem (AI&DS) Summer-2025



KHAN SHIFA NAJISH SIKANDAR

University Rank: - 7th (SGPA:-8.33)

2ndSem (E&T) Summer-2025



SONWANE PRANALI

University Rank: - 7th

2ndSem (CIVIL) Summer-



**KOKATE JAYASH ASHOK
KIRAN**

University Rank: - 7th (SGPA:-8.4)
(SGPA:-8.32)

2ndSem (Mech) Summer-2025



DHANORE SHITAL NANDLAL

University Rank: - 8th (SGPA:-7.78)

2ndSem(CIVIL) Summer-2025



BOKADE KOMAL

University Rank: - 8th

2ndSem (E&T)



**KHORGADE NIDHI RAJESH
DILIP**

University Rank: - 8th (SGPA:-8.03)
(SGPA:-8.36)

2ndSem(AI&DS) Summer-2025



AAYESHA KAYYUM SHAIKH

University Rank: - 9th (SGPA:-8.71)

2ndSem(CSE) Summer-2025



DULE SANIYA

University Rank: - 9th

2ndSem(Mech) Summer-





**BODELE YASHLEEN RAKESH
MAHENDRA**

University Rank: - 10th (SGPA: -7.67)
(SGPA: -8)
2ndSem(CIVIL) Summer-2025



AMAN MISHRA MENDHEKAR BHOOMI

University Rank: - 9th (SGPA:-8.01)

2ndSem(AI&DS) Summer-2025

University Rank: - 10th

2ndSem(AI&DS) Summer-

2025



**BHOUTMAGE SPARSHEET NAVNEET
SHEHZEEN SHOEB UR REHMAN**

University Rank: - 10th (SGPA: -8.25)
2ndSem (Mech) Summer-2025



ZARQUA

University Rank: - 10th (SGPA: -8.7)
2ndSem (CSE) Summer-2025





S & H Department University Rankers Summer-25 (Even Semester) along with Prof. (Dr) K.S. Zakiuddin Principal- ACET , Dr. Tasneem Khan .Head of Department (S & H) and faculty members





ACET organises – AVISHKAR (18th Maharashtra State Inter University Research Convention 25-26) an initiative by RTMNU





Women's day celebration @ ACET

Milestone for S & H



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

(Established by Government of Central Provinces Education Department by Notification No.513 dated the 1st of August, 1923 & presently a State University governed by Maharashtra Public Universities Act, 2016) (Mah.Act, No.6 of 2017)

(Re-accredited by NAAC "A" Grade)

Mahatma Jyotiba Fule Campus, Amravati Road, Nagpur – 440 033

(RESEARCH AND DEVELOPMENT CELL)

Email: rtmnurdc@gmail.com

RTMNU/RDC/2026/514

Date: - 17/02/2026

SANCTIONED ORDER

To,

Dr. Mohd Tanviroddin Quazi (Principal Investigator)
Anjuman College of Engineering & Technology, Sadar, Nagpur

Subject: - Approval and Sanction of Research Project under University Research Project Scheme.

Dear Sir/Madam,

This is to inform you that, with reference to your application for financial assistance under University Research Project Scheme, the Research and Development Cell is happy to inform you that University has sanctioned an amount of **Rs. 3,00,000/- (Three Lakh Only)** for the Research Project entitled **"Development hybrid system using Ferrite-Biochar (extracted from agriculture or industrial waste) for Eco-centric water purification"** for the period of two years as detailed below: -

Sr. No.	Items	Amount Approved	Grant Released	
			1 st Installment	2 nd Installment
A.	Non-Recurring			
	Equipment	1,50,000/-	1,50,000/-	-
	Books & Journals	-	-	-
B.	Recurring			
	Chemicals and Consumables	80,000/-	25,000/-	55,000/-
	Field Work and Travel	10,000/-	5,000/-	5,000/-
	Contingency	30,000/-	10,000/-	20,000/-
	Hiring Services	30,000/-	10,000/-	20,000/-
	TOTAL Rs.	3,00,000/-	2,00,000/-	1,00,000/-

Dr. Mohd. Tanviroddin Quazi received the approval and sanction of research project under RTMNU research Project scheme



Faculty Achievements (NPTEL ELITE CERTIFICATION)



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SAJID ANWAR
for successfully completing the course

Accreditation and Outcome Based Learning

with a consolidated score of **87** %

Online Assignments	23.75/25	Proctored Exam	62.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1958**

Aug-Oct 2025

(8 week course)



Haimanti Banerji
Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25GE63S364402513

To verify the certificate



No. of credits recommended: 2 or 3



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DR TASNEEM K H KHAN
for successfully completing the course

Developing Soft Skills and Personality

with a consolidated score of **79** %

Online Assignments	17.54/25	Proctored Exam	61.15/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **12536**

Aug-Oct 2025

(8 week course)



Satyaki Roy
Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Patish
Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Indian Institute of Technology Kanpur



Roll No: NPTEL25HS174S664401620

To verify the certificate



No. of credits recommended: 2 or 3



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR TASNEEM K H KHAN
for successfully completing the course

Assessment of Student Performance

with a consolidated score of **63** %

Online Assignments	11.67/25	Proctored Exam	51.42/75
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Total number of candidates certified in this course: **1125**

Dr. Chandrashekar Ramanathan
Chairman
Professor and Dean (Academics), IIT- Bangalore

Feb-Apr 2026

(8 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing
Education, IISc Bangalore



**INTERNATIONAL INSTITUTE
OF INFORMATION TECHNOLOGY BANGALORE**



Roll No: NPTEL26GE02S1061802968

To verify the certificate



No. of credits recommended: 3



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR TASNEEM K H KHAN
for successfully completing the course

Enhancing Soft Skills and Personality

with a consolidated score of **64** %

Online Assignments	11.67/25	Proctored Exam	52.08/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **17480**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2026

(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL26HS47S1161801100

To verify the certificate



No. of credits recommended: 3

**VARIOUS
DEPARTMENTAL EVENTS
/ACTIVITIES**



DEPARTMENTAL ACTIVITY



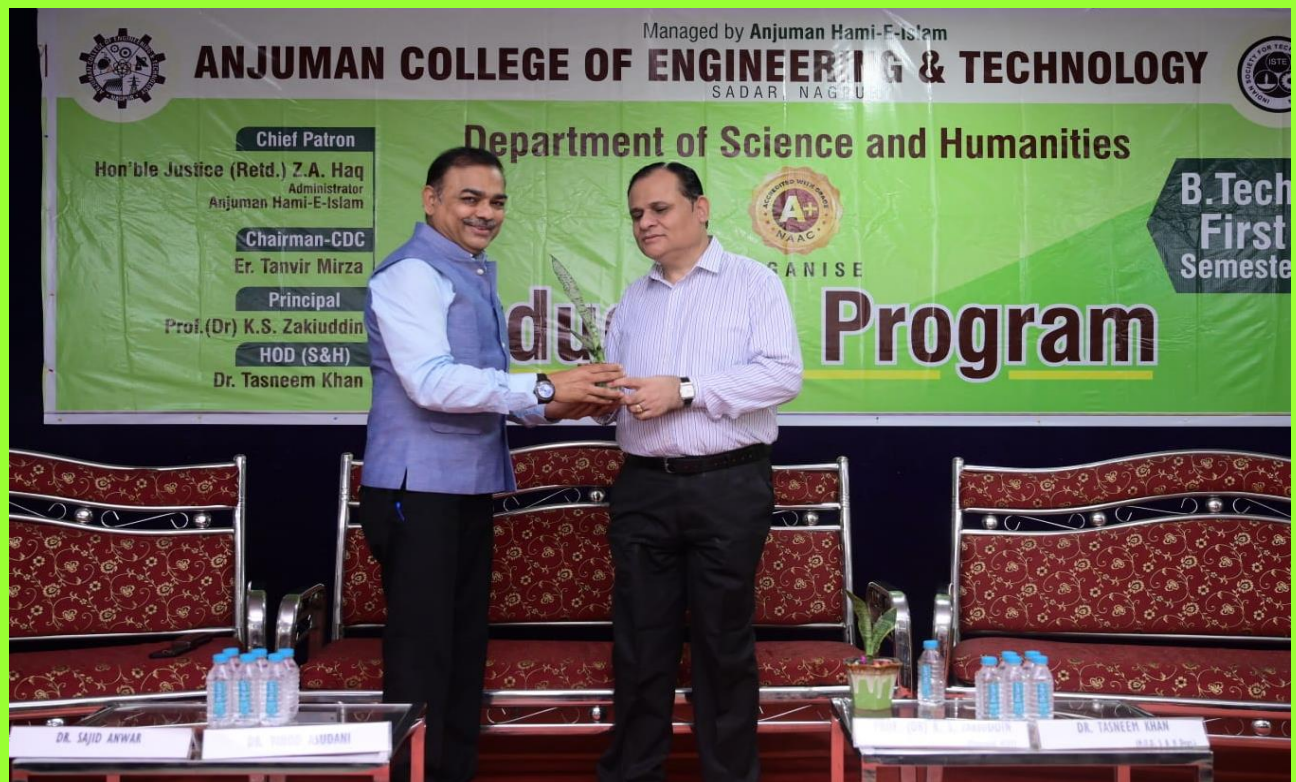
Interaction with Former Director DRDL, Padma Shri Dr.Prahlada Ramarao



Maiden Interaction of Prof .(Dr) K. S. Zakiuddin, Principal ACET with first year students



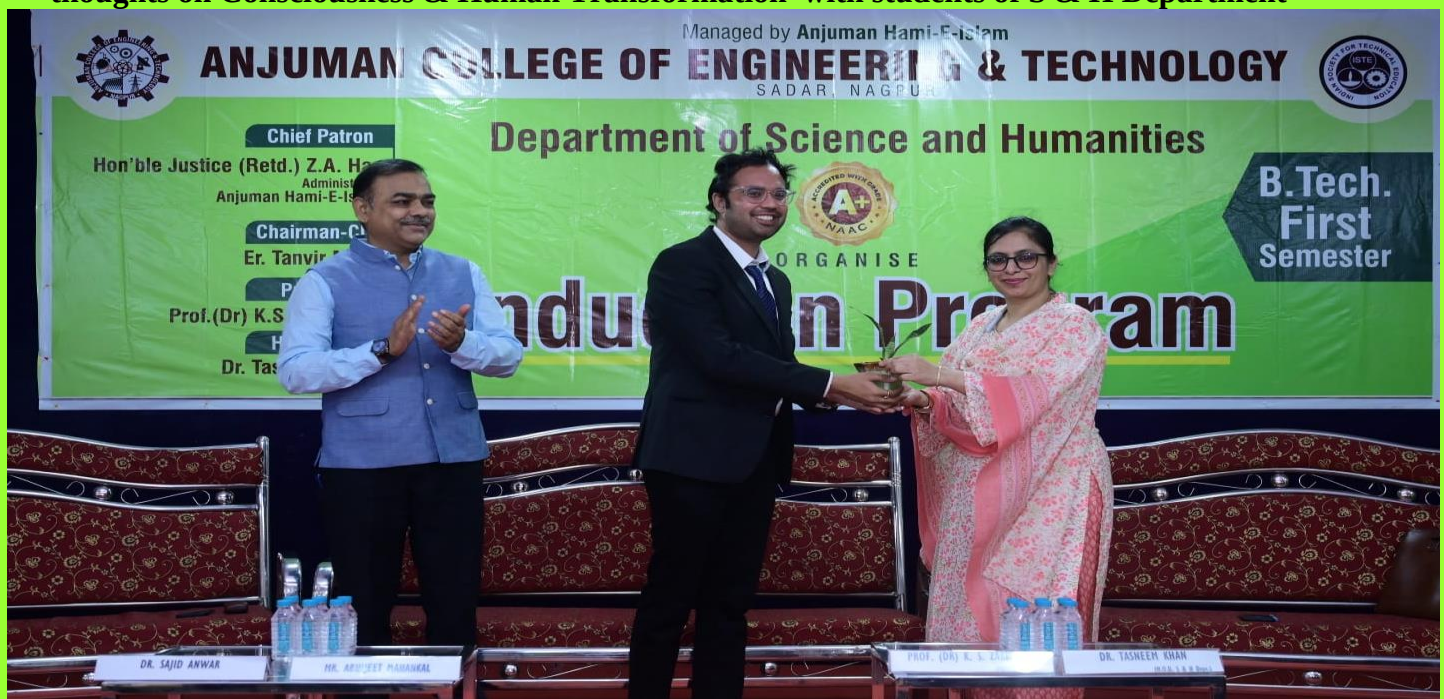
Induction Program for B.Tech First Year . Dr. Sanjay Raghatate delivering the lecture on the personality development to the newly admitted students (2025-26)



Dr. Asudani – Speaking on Personality Development with students of S & H Department



Mr. Nakul Agarwal , Founder @ Renovatio Foundation & Shraddha Agarwal – sharing thoughts on Consciousness & Human Transformation with students of S & H Department



Mr. Abhishekh Mahakalkar – Chief Architect for BFSI India , Nordics, Europe at TCS , sharing his journey from Engineering to TCS with students of S & H Department

DAY CELEBRATIONS



A tribute to Sir .M. Visvesvaraya (Engineers Day celebration)



Pledge undertaken to celebrate National Constitution Day



A tribute to Maulana Abul Kalam Azad- National Education day



Students of S & H Department celebrating the “National Constitution Day”



At S & H , Hindi Diwas celebrated by the students



Students of S & H Department participating in Bheem Padyatra



Students of S & H Department participating in Tiranga Yatra

FELICITATION CEREMONY



Felicitations of Dr. Umesh Palikundwar newly appointed Dean-Faculty of Science & Technology (RTMNU) by Principal Prof (Dr) K.S. Zakiuddin

SEMINAR



Seminar on “An Introduction on Overseas Education & IELTS” by Abhishek Raut (Assistant Manager-Strategic Alliances, IDP Education India Pvt. Ltd.)



Seminar on “Self Empowerment” by Yuvak Biradari



Seminar on “Womens health and hygiene ” celebrating “International Womens Day ” with Dr. (Mrs) Khatib –IGMC



Students and faculty of S & H at “OPERATION THUNDER-2025”

Parents Teacher Meet (Semester I)



PTM (Parents Teacher Meet) - Parents discussing their wards progress with Teacher Guardian.



PTM (Parents Teacher Meet) – Networking over Lunch

WORKSHOP



Novrang Antardharmiya Sneh-Udan, Yuvak Biradari (Bharat) , Karyashala 2025-

26

ALUMNI INTERACTION



Interaction with Alumni Ms. Avanti Gaur (Topic: Higher studies abroad after Engineering)

Site Visit



Site Visit at manufacturing unit at MIDC Hingna

Site visit



Guest Lecture and site visit on topic “Green Energy”



Visit to Advantage Vidarbha 2026 Panel discussion on AI in business – attended by the students of s & H

Faculty at Advantage Vidarbha



First year students at IIM , Nagpur attending the various tracks of Nagpur Global Summit 202



Students from Science & Humanities department at National Book Fair 2026

GUEST LECTURE



Lecture by Dr. Rituparan Datta from University of South Alabama on “Job opportunity abroad”



Guest lecture by Mr. Wasim on CAD Software for Civil Engineering students

Faculty of S & H visit @ RUSA Centre -

DETAMIT



**Ms. & Mr. Fresher – Celestial 2026
Prize Distribution Glimpses**











Achievements



Ms. Avanti & Ms.Nandani Representing sports at RTMNU – Felicitated by AHI



Third prize winners at Poster competition at PCOE, Nagpur



Second Prize Winners at IEI- Nagpur in poster competition



Winners at Amdarkrida Mahoutsav – Tug of War



First year student winners at 138th Foundation day of AHI (Sports category)

Ms. Bhagyashree successfully completed NCC trekking Expedition -26 in Tamilnadu trek



DSV – felicitate Dr. Tasneem Khan (on International Women's Day)

An ORS distribution drive was conducted for B.Tech Semester II students to promote hydration and prevent heat-related illnesses- An initiative by Principal (ACET)



SPORTS



Students playing at college – Interclass matches @ ACET ground



First year students representing ACET at RTMNU basketball intercollegiate tournament

Down the memory lane.....!!!!!!







अंजुमन अभियांत्रिकी महाविद्यालयात 'फ्रेशर नाईट' अकताब जफर 'स्टुडेंट ऑफ द इयर'; आदित्य मुल्लमवार आणि अरिफयान अहमद ठरले मिस्टर व मिस फ्रेशर

नागपूर : अंजुमन हमी-ए-इस्लाम संचालित अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजीमध्ये 'फ्रेशर नाईट' आणि 'क्रीडा पारितोषिक वितरण' समारंभ मोठ्या थाटामाटात पार पडला. दोन दिवस चाललेल्या या सोहळ्यात विद्यार्थ्यांनी आपल्या कलगुणांचे आणि क्रीडा कौशल्याचे सादरीकरण केले.

विविध स्पर्धा आणि प्रदर्शन

कार्यक्रमाची सुरुवात 'स्टुडेंट ऑफ द इयर' या अत्यंत चुरशीच्या स्पर्धेने झाली. यामध्ये कॉम्प्युटर सायन्स इंजिनिअरिंग विभागाचा अकताब जफर याला 'स्टुडेंट ऑफ द इयर' या किताबाने गौरविण्यात आले. पहिल्या दिवशी आयोजित कला व विज्ञान प्रदर्शनात विद्यार्थ्यांनी आपले शैक्षणिक प्रकल्प आणि कल्पकता सादर केली. संध्याकाळी बी.टेक प्रथम वर्षाच्या विद्यार्थ्यांच्या स्वागतासाठी 'फ्रेशर नाईट'चे आयोजन करण्यात आले होते. डॉ. मैथिली पैकाणे, सना सय्यद खिझर आणि वलीउद्दीन यांनी परीक्षक म्हणून काम पाहिले. यामध्ये आदित्य मुल्लमवार याची 'मिस्टर फ्रेशर' तर अरिफयान अहमद याची 'मिस



फ्रेशर' म्हणून निवड करण्यात आली.

पारितोषिक वितरण आणि सत्कार

दुसऱ्या दिवशी विविध क्रीडा व सांस्कृतिक स्पर्धांमधील विजेत्यांना पाहुण्यांच्या हस्ते सन्मानित करण्यात आले. याप्रसंगी प्रमुख पाहुणे म्हणून विदर्भ रणजी करंडक संघाचे मुख्य प्रशिक्षक उस्मान गणी उपस्थित होते. तसेच आरटीएमएनवूचे क्रीडा संचालक

डॉ. संभाजी भोसले, डॉ. आय. एच. जिवाजी, डॉ. शकील सत्तार आणि प्राचार्य डॉ. के. एस. झाकीउद्दीन यांची प्रमुख उपस्थिती होती. यावेळी शिक्षकांच्या योगदानाबद्दल त्यांचाही विशेष सत्कार करण्यात आला.

यशस्वी आयोजन

प्राचार्य डॉ. के. एस. झाकीउद्दीन यांनी या सोहळ्याच्या यशस्वी आयोजनाबद्दल समन्वयक डॉ.

शहबाज खान, प्रा. सादिया पत्का आणि त्यांच्या संपूर्ण टीमचे कौतुक केले. यामध्ये डॉ. एम. एन. नसीम, डॉ. ख्वाजा रमीझुद्दीन, डॉ. नवाज खान, डॉ. नसीरुद्दीन हरिस आणि इतर सर्व विभागप्रमुखांनी विशेष परिश्रम घेतले. अंजुमन हमी-ए-इस्लामच्या व्यवस्थापन समितीने या भव्य आणि शिस्तबद्ध सोहळ्याबद्दल महाविद्यालयाच्या टीमचे अभिनंदन केले आहे.

TheHitavada

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Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a 'Tree Plantation'. The tree plantation event was marked by presence of Ajay Kapoor, President and Chief Executive Officer (CEO) Ascent Health Care along with Tanvir Mirza, Chairman of College Development Committee Anjuman Engineering College, Prof. (Dr) K S Zakiuddin, Principal-ACET and Dr Zakir S Khan, Dy Director of Physical Education, ACET.

Also present were Dr Tasneem Khan, Associate Dean (Administration), ACET and Head of Department (HOD)-



Science and Humanity Department, Dr M Nasiruddin, Dean Alumni, ACET, Dr Hakimuddin Husain, HOD, Mechanical Engg., Dr Rashmi Bade, HOD-Civil Engineering, Dr Ruhina Quazi, HOD, Electronics and Telecommunication Engineering, Dr Ruhi Uzma, HOD, Electrical Engineering, Dr Tahseen-ul-Hasan, HOD, Artificial Intelligence and Data Science, Abdul Gaffar, Account Officer, ACET, Amir Siddiqui, Administrative Officer, ACET and all teaching and non-teaching staff and students.

रैगिंग के दुष्परिणाम पर व्याख्यान

नागपूर, महानगर संवाददाता. अंजुमन कॉलेज के इलेक्ट्रिकल इंजीनियरिंग विभाग ने रैगिंग और उसके परिणाम विषय पर एक अतिथि व्याख्यान आयोजित किया गया. प्राचार्य डॉ.के.एस. जकीउद्दीन ने प्रास्ताविक भाषण दिया. मुख्य अतिथि निवृत्त न्यायाधीश अहमद सईद ने विद्यार्थियों और संकाय सदस्यों को संबोधित करते हुए रैगिंग से निपटने के लिए बनाए गए कानूनी ढांचे और इसके प्रवर्तन में आने वाली चुनौतियों का गहन विश्लेषण साझा किया. उन्होंने इस बात पर जोर दिया कि रैगिंग, जिसमें अक्सर अपमानजनक व्यवहार शामिल होता है, उत्पीड़न और मानसिक स्वास्थ्य से संबंधित कानूनों सहित कई कानूनों का उल्लंघन करता है. व्याख्यान में रैगिंग रोकथाम अधिनियम के तहत विशिष्ट कानूनी प्रावधानों को रेखांकित किया गया जो दोषी पाए जाने वालों के लिए सख्त दंड का प्रावधान करता है. कार्यक्रम संचालन विभाग प्रमुख डॉ. रूही उज्जमा शेख ने किया. डॉ. प्रमोद गाडगे, प्रो.अकील अहमद, प्रो.इशराक अहमद, प्रो.नजमा सिद्दीकी आदि उपस्थित थे. कार्यक्रम में छात्रा समन्वयक लीना गहाणे, विभिन्न विभागों के संकाय सदस्य और छात्र उपस्थित थे. एएचआई के प्रशासक सेवानिवृत्त जेड ए हक, डॉ. शकील सत्तार और तनवीर मिर्जा ने कॉलेज के प्रयासों की सराहना की.



Nagpur Edition

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अंजुमन में 'नो टू ड्रग्स' कार्यक्रम



■ नागपुर, बिजनेस कनेक्ट. अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में 'नो टू ड्रग्स' का सफलतापूर्वक आयोजन किया गया. मुख्य अतिथि के रूप में पुलिस आयुक्त रवींद्र सिंगल एवं विशेष अतिथि के तौर पर सेवानिवृत्त एसीपी जमील अहमद, डीटीई नागपुर के संयुक्त निदेशक डॉ. सोलंकी प्रमुखता से उपस्थित थे. प्राचार्य केएस जकीउद्दीन ने स्वागत भाषण देते हुए कॉलेज के गतिविधियों की जानकारी दी. अपने संबोधन में सिंगल ने नशीली दवाओं के दुरुपयोग के कानूनी और

सामाजिक परिणामों पर विचार रखे. उन्होंने छात्रों से डर को कम करने के लिए विचार के प्रति खुले रहने को कहा. उन्होंने सही दिशा में काम करने पर जोर दिया. शिक्षकों और माता-पिता का सबसे अधिक सम्मान करने की सलाह भी दी. उन्होंने छात्रों की शंकाओं का भी समाधान किया. सोलंकी ने मादक द्रव्यों के दुरुपयोग के मनोवैज्ञानिक और स्वास्थ्य प्रभावों पर बहुमूल्य अंतर्दृष्टि साझा की. कार्यक्रम का संचालन तहसीनुल हसन ने एवं आभार वसीम खान ने माना.

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 — **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution**.



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.

तरुण भारत

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पुण्यश्लोक अहल्यादेवी होळकर यांचे तत्त्वज्ञान विश्वमान्य

● डॉ. लीना गहाणे यांचे प्रतिपादन ● 'पुण्यश्लोक अहल्यादेवी होळकर : जीवन व कार्य' विषयावर अभ्यास शिबिर

◆ नागपुर, १८ फेब्रुवारी
राष्ट्रसंत तुकडोजी महाराज नागपुर विद्यापीठाच्या पदव्युत्तर इतिहास विभागाच्या वतीने पुण्यश्लोक अहल्यादेवी होळकर यांच्या ३०० व्या जयंती वर्षानिमित्त 'पुण्यश्लोक अहल्यादेवी होळकर : जीवन आणि कार्य' या विषयावर एक दिवसीय अभ्यास शिबिराचे आयोजन करण्यात आले होते. विद्यापीठाच्या गुरुनानक भवन येथे हा कार्यक्रम पार पडला. कार्यक्रमाचे अध्यक्षस्थान प्रभावी प्र. कुलगुरू डॉ. राजेंद्र काकडे यांनी भूषविले. कार्यक्रमाला प्रमुख अतिथी म्हणून अंजुमन कॉलेज ऑफ इंजिनीअरिंग अण्ड टेक्नोलॉजीच्या भौतिकशास्त्र विभागातील डॉ. लीना गहाणे, मानव विज्ञान विद्याशाखा अधिकाता डॉ. श्यामराव कोरेटी, शिबिराचे सहसमन्वयक डॉ. लक्ष्मण



उपस्थितार्ता संबोधित करताना डॉ. राजेंद्र काकडे, मंचावर डॉ. लक्ष्मण गोर, डॉ. लीना गहाणे, डॉ. श्यामराव कोरेटी

गोरे यांची उपस्थिती होती. पुण्यश्लोक अहल्यादेवी होळकर यांचे तत्त्वज्ञान विश्वमान्य आहे. ३०० वर्षानंतरही एखाद्या व्यक्तीचे गुणगान केले जाणे, त्या व्यक्तीच्या जीवनाचा

आदर्श घेत राहणे, अशी केवळ व्यक्ती नसून चरित्र असते, असे प्रतिपादन डॉ. लीना गहाणे यांनी केले. अध्यक्षीय भाषण करताना डॉ. राजेंद्र काकडे यांनी अहल्यादेवी

होळकर या उत्तम व्यवस्थापन गुरू होत्या, असे सांगितले. अहल्यादेवी यांच्या विचारांतून पुनर्काना प्रेरणा मिळावी, महान व्यक्तींचा इतिहास माहिती व्हावा यासाठी अशा

कार्यक्रमांची गरज असल्याचे डॉ. काकडे म्हणाले. प्रास्ताविक करताना डॉ. श्यामराव कोरेटी यांनी पुण्यश्लोक अहल्यादेवी होळकर कर्तव्यदक्ष प्रशासक आणि आदर्श व्यक्तिमत्त्व होते, असे सांगितले. त्यांच्या समाजसेवेची, राष्ट्रभक्तीची माहिती व्हावी. त्यांचे स्मरण होत नवीन पिढीला प्रेरणा मिळावी, त्यांचे चरित्र समाजापर्यंत पोहोचवावे, त्यांच्या लोककल्याणकारी राज्याची संकल्पना समजजावी म्हणून या शिबिराचे आयोजन करण्यात आल्याची माहिती त्यांनी दिली. उद्घाटनीय कार्यक्रमाचे संचालन प्रा. प्रदीप चव्हाण यांनी, तर आभार प्रा. सुनील मुंगभाते यांनी मानले. कार्यक्रमाला शिक्षक, शिक्षकेतर कर्मचारी, संशोधक तसेच विद्यार्थ्यांची उपस्थिती होती.

▲ (तमा वृत्तसेवा)

अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक

नागपुर: शहर के उत्कृष्ट संस्थानों में से एक अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, सदर, नागपुर को 'नैक द्वारा ए प्लस' मान्यता प्राप्त है. इसकी उपलब्धियों में आइडिया लैब के लिए एआईसीटीई से 90 लाख रुपए का ग्रांट, आईआईटी बॉम्बे का इं-यंत्रा लैब, डेल टेक्नोलॉजीज प्रमाणित सीओए, बीएमडब्ल्यू इंजनों से सुसज्जित ऑटोमोबाइल लैब, इंस्टीट्यूट ऑफ इंजीनियर्स, टाटा मोटर्स सीओए और अन्य संस्थाओं से शिक्षा उत्कृष्टता पुरस्कार, मेटा, टीसीएस, इंफोसप्ट्स जैसी बड़ी आईटी कंपनियों के साथ एमओयू और 60 से अधिक कॉर्पोरेट्स से ट्रेनिंग व प्लेसमेंट सपोर्ट, माल्टा जैसे यूरोपीय देशों व वैश्विक संस्थाओं से संबंध शामिल है. आरटीएमएनयू के शीर्ष रैंकर्स में अंजुमन कॉलेज विद्यार्थी का समावेश है. पिछले दो वर्षों में 500 से अधिक विद्यार्थियों को शानदार प्लेसमेंट मिला है. यहां बी. टेक., एम. टेक. और मैकेनिकल इंजीनियरिंग में पीएचडी उपलब्ध है. वहीं, चार वर्ष पूर्व आर्टिफिशियल इंटेलिजेंस एंड डाटा साइंस का नया कोर्स शुरू हुआ है. चेयरमैन सीडीसी तनवीर मिर्जा है. लोकमत एजुकेशन फेयर में लगे स्टॉल पर डॉ. नीत गुप्ता जानकारी दे रही हैं.



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संशोधनाचा 'आविष्कार' सुरू



कार्यक्रमात बोलताना डॉ. राजू हिक्से, व्यासपीठावर मान्यवर.

नागपुर : राष्ट्रसंत तुकडोजी महाराज नागपुर विद्यापीठाच्या आविष्कार संशोधन स्पर्धेला सदर येथील अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयात गुरुवारी प्रारंभ झाला. ही विद्यापीठस्तरीय स्पर्धा गुरुवार आणि शुक्रवार असे दोन दिवस चेष्यात येते आहे.

विद्यापीठ विद्यार्थी विकास विभागाच्यावतीने आयोजित या स्पर्धेत जिल्हास्तरीय स्पर्धेतून निवड झालेल्या उत्कृष्ट १०५ वैज्ञानिक मॉडल आणि पोस्टरचे सादरीकरण करण्यात आले आहे. यातून सर्वोत्कृष्ट ठरणाऱ्या ४८ मॉडल्सची निवड वसंतराव नाईक कृषी विद्यापीठ परभणी येथे आयोजित राज्यस्तरीय आविष्कार स्पर्धेसाठी केली जाणार आहे. अंजुमन अभियांत्रिकी व तंत्रज्ञान महाविद्यालयाच्या प्रांगणात आयोजित उद्घाटन कार्यक्रमाला प्रमुख अतिथी म्हणून विद्यापीठाचे कुलसचिव डॉ. राजू हिक्से, विशेष अतिथी म्हणून विद्यार्थी विकास विभाग संचालक व आविष्कार समिती सचिव डॉ. विजय खंडाळ, अंजुमन महाविद्यालय विकास समितीचे अध्यक्ष डॉ. शकील सत्तार, आविष्कार कार्यकारी समितीचे अध्यक्ष डॉ. संजय ढोबळे, आविष्कार समन्वयक आणि आयआयएल संचालक डॉ. प्रकाश इटनकर, अधिसभा सदस्य डॉ. रतिराम चौधरी, प्राचार्य डॉ. के. एस. जिकेउद्दीन, डॉ. नीलेश आवटे यांची उपस्थिती होती. कुलसचिव डॉ. राजू हिक्से तथा प्रमुख अतिथींच्या हस्ते उद्घाटन करण्यात आले. डॉ. संजय ढोबळे यांनीदेखील यावेळी मार्गदर्शन केले.

विद्यापीठस्तरीय स्पर्धेचे उद्घाटन

विद्यापीठस्तरीय आविष्कार स्पर्धेचे समन्वयक म्हणून डॉ. सोहेल परवेज व डॉ. आकाश लंगडे काम संपाळत आहेत. या स्पर्धेचे विज्ञान शाखेतील मॉडल्सचे परीक्षण डॉ. आशिष बढीये व डॉ. राजदीप उताणे यांनी केले. मानव्यशास्त्र विभागातील मॉडल्सचे परीक्षण डॉ. विकास जांभुळकर व डॉ. समित माहारे यांनी केले. अभियांत्रिकी गटातील मॉडल्सचे परीक्षण डॉ. अभय देशमुख, डॉ. नितीन धोटे व डॉ. नीलेश आवटे यांनी केले. वाणिज्य गटातील मॉडल्सचे परीक्षण डॉ. अपर्णा समुद्र, व डॉ. तुषार चौधरी यांनी केले. वैद्यकीय गटातील मॉडल्सचे परीक्षण डॉ. प्रफुल्ल सावळे व डॉ. कृष्ण गुप्ता यांनी केले. कृषी गटातील मॉडल्सचे परीक्षण डॉ. मनोज मोरे व डॉ. आर. आय. खोत्रागडे यांनी केले. प्रमुख अतिथींचा सत्कार व परिचय कार्यक्रमाचे संचालन डॉ. साविता पटका यांनी केले. उद्घाटन कार्यक्रमाचे संचालन डॉ. साजिद काजी यांनी केले.

YOUR NEWS

Two Anjuman College of Engg students selected for nationals



Two students of Anjuman College of Engineering and Technology (ACET), Sadar, have brought laurels to the institution with their selection for national-level championships. **Ilhum Akhtar** (6th Sem, ETC) has been chosen to represent Nagpur University in the **All India Inter-University Fencing Championship** (Epee event) to be held at Guru Nanak Dev University, Amritsar, from November 3 to 8. **Rishika Niranjane** (6th Sem, EXPO) will represent Maharashtra in the **9th National Hapkido Championship** at Chittorgarh, Rajasthan, from December 6 to 8. Both were felicitated by **Anees Ahmad**, CEO, Anjuman Hami-E-Islam, and **Tahseen A Mirza** in presence of principal **Dr KS Zakiuddin**, Dr **Sohail Pervez**, dean (R&D) and Dr **Zakir S Khan**.

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ACET conducts 'SAMAVESH 2025'



■ Business Reporter

ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Industry-Institute Summit "Samavesh-2025" on Sunday.

At the outset, the visiting delegates were briefed about the institute's infrastructure and academic facilities, followed by interactive sessions between industry experts and department heads.

Addressing the gathering, Er. Tanvir Mirza, Chairman, CDC, ACET highlighted the vision and significance of the summit in preparing students for industry-ready careers. The keynote address was delivered by Dr Shashikant Chaudhary a serial entrepreneur. He shared valu-

able insights on the growing need for synergy between academia and industry in the present era.

During the summit, ACET felicitated and acknowledged eminent organizations for their outstanding role in the overall development of the Vidarbha region. The felicitation by hands of Dr Shashikant Chaudhary, Er. Tanvir Mirza, and other dignitaries, Prof. (Dr.) K S Zakiuddin, Principal, ACET, in his address, emphasized the importance of preparing students and institutions for modern-day challenges.

Justice (Retd.) Z A Haq, Administrator, AHI; Anees Ahmed, CEO, AHI; Hifurrahman, Dr Amanat Khokar, Tahseen Mirza, Nazeer Sheikh, Aditya Bhatiya, Center head Tech Mahindra Nagpur, and others were also present.

Alumni Affairs Cell



DR. MOHAMMAD NASIRUDDIN

ASSOCIATE DEAN, ALUMNI AFFAIRS CELL

It is with great pride and a deep sense of gratitude that I extend my warm greetings to all our alumni, students, faculty, and readers of this edition of the college magazine.

At Anjuman College of Engineering & Technology, we believe that our alumni are not just our past – they are a vital part of our present and future. Each one of you represents a chapter in

the legacy of this institution, and through your achievements and contributions across the globe, you bring honor and inspiration to your alma mater.

The Alumni Affairs Cell strives to build a strong bridge between the past and the present – connecting our current students with the rich experiences, insights, and guidance of our esteemed alumni. We are committed to fostering a vibrant, engaged, and supportive alumni network that contributes to the growth and evolution of our college community.

As we celebrate yet another year of academic and extracurricular excellence through this magazine, I invite all our alumni to stay connected, contribute in whatever way they can, and continue to be ambassadors of the values and vision that define Anjuman College.

Let us keep the spirit of lifelong learning, mutual support, and shared success alive.

With warm regards

Prof (Dr) Mohammad Nasiruddin

Associate Dean – Alumni Affairs Cell
Anjuman College of Engineering & Technology
Sadar, Nagpur

Alumni Association



Mr. Syed Mohiuddin
President



Dr. Sandip Kale
Vice-President



Mr. Nawaz Sheikh
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Dr. Tausif Diwan
Joint Secretary



Dr. Ruhina Quazi
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Mrs. Najma Siddiqui
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Mr. Vivek R. Pandharkar
Member



Mr. Trinathrao G. Manda
Member



Mr. Anirudh A. Pandey
Member



Dr. M. Anwarul Siddique
Member



Dr. Syed Irfan Ali
Member

Departmental Coordinators



(L-->R : Dr. S. Irfan Ali, Dr. P. Wadaskar, Prof. S. Rehan, Dr. M. Nasiruddin, Prof. M. Nawaz Sheikh, Prof. M. Atif, Dr. Rahil Khan)

Sr. No.	Name of Coordinator	Department
01	Dr. S. Irfan Ali	Artificial Intelligence & Data Science
02	Prof. Mohammad Atif	Civil Engineering
03	Prof. Syed Rehan	Computer Science & Engineering
04	Prof. M. Nawaz Sheikh	Electrical Engineering
05	Dr. Rahil khan	Electronics & Telecommunication Engg
06	Dr. Pramod Wadaskar	Mechanical Engineering

ALUMNI CELL ACTIVITY

Alumni Meet 2025

The Cell organized “**Alumni Se-reunir 2025**”, an annual alumni meet on **27th December 2025**. The event was inaugurated by **Prof. (Dr) K. S. Zakiuddin**, Principal, Anjuman College of Engineering & Technology, Nagpur. Total no of alumni attended the meet from different departments are 107.



Department of Civil Engineering



Department of Electrical Engineering



Department of Electronics & Telecommunication Engineering



Department of Mechanical Engineering

अंजुमन कॉलेज में पूर्व छात्रों का पुनर्मिलन

रीयूनिंग 2025 का हुआ सफलतापूर्वक आयोजन

■ नागपुर. अंजुमन कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (एसीईटी) ने कॉलेज परिसर में एलुमनी मीट एलुमनी से रीयूनिंग 2025 का सफलतापूर्वक आयोजन किया. कार्यक्रम में विभिन्न बैचों और विभागों का प्रतिनिधित्व करने वाले पूर्व छात्रों की उत्साहपूर्ण भागीदारी देखी गई, जिससे पुनर्मिलन और पुरानी यादों का एक जीवंत माहौल बन गया. कार्यक्रम की शुरुआत विभागवार पूर्व छात्रों की बैठकों से हुई, जिसके बाद एसीईटी के पूर्व छात्र संघ के साथ एक इंटरैक्टिव सत्र हुआ. पूर्व छात्रों की प्राचार्य (डॉ.) के.एस. जकीउद्दीन के साथ भी सकारात्मक बातचीत हुई. इसके बाद डॉ. संदीप काले उपाध्यक्ष पूर्व छात्र संघ एसीईटी ने सभा को संबोधित किया और पूर्व छात्र संघ को

एसीईटी की कॉलेज विकास समिति ने अपने सत्र में पूर्व छात्रों के कार्यों, पूर्व छात्र संघ के लिए गए योगदान के बारे में बताया. ग्लोबल समिट में एसीईटी की भागीदारी पर प्रकाश डाला. कार्यक्रम में 10 पूर्व छात्रों ने भाग लिया. डॉ. एम. टी. ने कार्यवाही का सुचारु संचालन किया, जबकि धन्यवाद ज्ञापन डॉ. नसीरुद्दीन, डीन, पूर्व छात्र संघ के अध्यक्ष द्वारा दिया गया. न्याय (सेवानिवृत्त) जेड.ए. हक, (बीएम न्यायालय) प्रशासक, एचआई, अहमद, सीईओ, एचआई, अकबर, तनवीर मिर्जा, अध्यक्ष, सीईटी, डॉ. शकील सत्तार, अध्यक्ष, नॉर्दी एसीईटी ने प्रिंसिपल (डॉ.) के जकीउद्दीन को कार्यक्रम के सफल आयोजन के लिए बधाई दी.

मजबूत करने पर जोर दिया. जकीउद्दीन, प्रिंसिपल, एसीईटी ने पूर्व छात्रों की जबरदस्त प्रतिक्रिया के लिए अपनी खुशी और सराहना व्यक्त की. उन्होंने संस्थान की वृद्धि और विकास में पूर्व छात्रों की भागीदारी के महत्व पर प्रकाश डाला और शैक्षणिक उत्कृष्टता और संस्थागत प्रगति के लिए निरंतर सहयोग और समर्थन को प्रोत्साहित किया. उन्होंने कार्यक्रम के सफल आयोजन के लिए पूर्व छात्र मामलों के डीन डॉ. एम. नसीरुद्दीन और उनकी टीम की सराहना की.

Media Coverage (Nav Bharat, Date: 04th January 2026, page: 05)

FROM THE COLLEGES

Anjuman College of Engineering and Technology

ANJUMAN College of Engineering and Technology (ACET), Nagpur, successfully organised the Alumni Meet Alumni Se Reunir 2025 on December 27 at the college campus. The event witnessed enthusiastic participation from alumni representing various batches and departments, creating a vibrant atmosphere of reunion and nostalgia.

The programme commenced with department-wise alumni meetings, followed by an interactive session with the Alumni Association of ACET. The alumni also had a positive interaction with the Principal, Dr K S Zakiuddin. Subsequently Dr Sandeep Kale, Vice- President, Alumni Association ACET, addressed the gathering and emphasis to strengthen Alumni Association.

Dr Zakiuddin expressed his happiness and appreciation for the overwhelming response from alumni. He highlighted the importance of alumni engagement in the growth and development of the institution and encouraged continued association and support for academic excellence and institutional progress. He appreciated Dr M Nasiruddin, Dean, Alumni Affairs, and his team for successfully organised the event.

Er. Tanveer Mirza, Chairman, College Development Committee, ACET, in his presentation addressed explained the works of Alumni, contribution made by Alumni Association and highlighted the participation of ACET in Global Summit.

Dr M T Hasan conducted the proceedings while the vote of thanks was delivered by Dr M Nasiruddin, Dean, Alumni Affairs, ACET.

Justice (Retd.) Z A Haq, (Bombay High Court)

Administrator, AHI, Anees Ahmed, CEO, AHI, Saeed Akbar, Er Tanvir Mirza, Chairman, CDC, ACET, Dr Shakeel Sattar, Chairman, Governing Body ACET congratulated Dr K S Zakiuddin for successfully organising the event.

Overseas Alumni Meet

The Cell organized “**Alumni Se-reunir 2024**”, an annual alumni meet on **21st December 2024 at Dubai, UAE**. The event was coordinated by **Prof (Dr) M. Sohail Pervez**, Associate Professor, Department of Mechanical Engineering, Anjuman College of Engineering & Technology, Nagpur. Total number of alumni attended the meet from different departments are 16.



Alumni Meet at Dubai on 21st December 2024

PROMINANT ALUMNI

Department of Civil Engineering:



Mr. Md. Amir A. Chowdhary
2018
Private Pilot, USA



Mr. M. Shariq Zaheer Khan
2020
Assistant Professor
Vignans Institute & Information
Tech, Vishakhapatnam



Ms. Sheikh Iqra Naaz
2020
Assistant Manager, EFS Facilities
Services, Dubai, UAE



Mr. Parvez Ali
2016
Project Engineer
Design De Lujo Building
Contracting LLC, Dubai, UAE

Department of Civil Engineering



Mr. Mohammad Shakir
2022
Operations Manager Welcome
Pickups, Athens, Greece



Mr. Atik Bakshi
2016
Assistant Manager
State Bank of India, Yavatmal



Ms. Mayuri Awale
2021
Systems Engineer
Tata Consultancy Services,
Nagpur



Ms. Vaishnavi Khobragade
2020
Surveyor, Land Records
Department of Maharashtra,
Chandrapur

Department of Civil Engineering



Mr. Mohammad Mohsin Ali
2021
Senior Software Developer
Infosys, Nagpur



Mr. Mohammad Haris Sheikh
2021
QA Engineer
Hotel Key India Pvt. Ltd.,
Nagpur

Department of Computer Science &Engineering



Mr. Pathan Faisal Khan
2017
Researcher at IT Sligo
County Sligo, Ireland



Mr. Amritpal Singh Kalsi
2017
Software Engineer
LTI Mindtree, Toronto, Canada

Department of Computer Science &Engineering



Mr. Muzaffarhusain Turak
2020
Software Engineer (SDE-1)
ADP, Roseland, New Jersey
(USA)



Ms. Sadiya Zehra
2019
Software QA Lead
Paymennt, Dubai, UAE



Mr. Hanish Patel
2006
Senior Software Engineer
Wells Fargo, Charlotte, North
Carolina, USA



Mr. Sandip Bhange
2006
IT Manager
TATA Ficosa Automotive
System Pvt Ltd, Pune

Department of Computer Science & Engineering



Mr. Misbah Qazi
2014
Associate Director
Capgemini, Bangalore



Ms. Sita Yadav
2008
Assistant Professor & Research
Associate
National Security Council
Secretariat, Pune



Mr. Danish Munawwar Khan
2015
IT Analyst
Tata Consultancy Services,
Nagpur



Mr. Abdul Malik
2016
Senior Member of Technical Staff
Oracle, Bangalore

Department of Electrical Engineering



Mr. Deepak Sharma
2009
Principal Consultant
Infosys Ltd. Located at Perth,
Western Australia



Ms. Sohel Sheikh
2017
Operations Head
Performance Mods, U.S.A.



Mr. Abhijeet Bansinge
2009
Manager
Quality Assurance
General Motors, Korea



Mr. Shoeb Raza
2012
Petroleum Refinery, Dubai
U.A.E.

Department of Electrical Engineering



Mr. Mohammed Fazil
2012
Sr. Electrical Engineer,
KAIZEN Architects
&Engineers, DUBAI



Mr. M. Rashid Sheikh
2017
Electrical Engineer
Jeddah, Saudi Arabia



Mr. Aaquib Patel
2015
Manager, SCM-Procurement
Pharma Access Mumbai



Mr. Adarsh Choudhary
2004
Deputy Executive Engg,
MSETCL, Ahmed Nagar

Department of Electrical Engineering



Ms. Samreen Baig
2012
System Engineer
Siemens Mobility, Bangalore



Ms. Tejaswini Gawande
2016
Senior Assistant Loco Pilot
South East Central Railway

Department of Electronics & Telecommunication Engineering



Mr. Jamshed Muhammad
2006
Entrepreneur
Kaizen, Qatar, UAE



Mr. Aamir Sheikh
2004
Senior Technical Lead
Westpac, Sydney, Australia

Department of Electronics & Telecommunication Engineering



Mr. Amit Ghosh
2003
Master Principal Cloud
Architect (Director)
Oracle India Pvt. Ltd.



**Mr. Mohammad Wasimur
Rahman**
2004
Technical Lead
Tata Consultancy Services, Frankfurt



Mr. Asim Niyazi
2013
TechnicalLead (IT)
EMAAR, DUBAI, UAE



Mr. Navez Khan
2007
Founder & CEO Pixel Values
Saudi Arabia, UAE

Department of Electronics & Telecommunication Engineering



Mr. Abhilash Dharpure
2007
Technical Lead, Capgemini,
Netherlands



Mr. Nasir Khan
2011
Technical Chief
Automation, Tosyali Iron & Steel,
Turkey, Algeria



Mr. Dhawal Lautkar
2012
Technical Lead
Barkleys Manchester USA



Mr. Akram Baig
2016
Staff Engineer
Marwell Semiconductors, India

Department of Mechanical Engineering



Mr. Jitendra Kashyap
2006
Application Development
Associate Manager
Accenture, Japan



Mr. Kartik Hirwani
2009
Welding Inspector
McDermott Middle East Inc., UAE



Mr. Syed Shahnawaz
2010
Project Manager
KONECRANES, Saudi Arabia,
UAE



Mr. Ghufraan Ahmad
2010
Senior Quantity Surveyor
Heavy Engineering and Shipping
Building Company, Kuwait

Department of Mechanical Engineering



Mr. Shadab Khan
2010
Regional Sales Incharge
Castolin Eutectic,
Saudi Arabia, UAE



Mr. Salman Shahrukh
2014
Air Traffic Controller
Airports Authority of India



Mr. Sarfaraz Haque
2007
Vertical Lead HR Manager
Volvo Eicher Commercial
Limited, Noida



Mr. Brijesh Kumar
2009
Assistant Professor
Vignans Institute & Information
Tech, Vishakhapatnam

Department of Mechanical Engineering



Mr. Harun Pathan
2008
Customer Support Manager
Tata Motors. Nagpur



Mr. Sheikh Ejaz
2009
OCW, Nagpur



Dr. Khwaja Ramizuddin, Head T&P, ACET

Salient features of T & P Cell

Anjuman College of Engineering & Technology has full-fledged Training and Placement Cell led by Dr. Khwaja Ramizuddin as the Head of Training & Placement.

Training and Placement Cell is an integral part of our institution. The institute has provided the complete infrastructure for effective functioning of the cell.

The cell is sensitized to function all through the year towards generating placement and training opportunities for the students.

The cell is designed to function with a high degree of professionalism. It provides almost instantaneous data to the corporate sector with regard to the candidates available for consideration towards placement in accordance with the preserved requirements. Indeed, we have been appreciated more often by the industrial houses for this special feature embedded in our work philosophy.

T & P Cell at a Glance:

- Exploring placement opportunities by inviting various companies for campus recruitment of students.
- To create a corporate friendly atmosphere in the college campus and to train & prepare the students, to face the rigors of professional world.
- To create ACET as a preferred destination for MNC's to conduct their placement activities.

Placement Objective

- To assist students develop/clarify their academic and career interests, and their short and long-term goals through individual counseling and group sessions.
- To assist students develop and implement successful job search strategies.
- To assist employers to achieve their hiring goals.
- To serve the society by providing access to our campus wide activities & career resources.
- To act as a link between students, alumni and the employment community.
- To assist our students in obtaining final placement in reputed companies.

Highlights:

- More than 50 companies visited for recruitment.
- More than 50% students got placed in the companies like TCS, Coditudo, HCLTech, TTEC, SJ Contracts, Sedemac Mechatronics, Megha Engineering, MyCaptain, Volvo, Nubeno and many more..
- Highest package offered to our students of Rs. 8 LPA by MyCaptain.

ACET Training & Placement Cell has maintained good and strong relationship with Industries across the country and as a result, has built up an impressive placement record both in terms of percentage of registered students placed, as well as the number of companies visiting the campus.

Training Objective

Training activities are organized throughout the year in an effort towards preparing the prospective students for the campus selection programs. To succeed in today's competitive environment it becomes necessary for student to have additional skill apart from being technically sound. Aptitude, Reasoning, Soft Skill and Communication Skill programs are provided to our students to uplift there employability Skills.

Highlights

- More than 500 students undertake minimum vocational training during winter/ summer vacations
- Branch specific Technical Trainings were provided to students to enhance their Technical Skills in respective discipline. These Training includes C, C++, Data Structure, Core JAVA, AutoCAD, ANSYS, CREO, PHP Web designing, HTML Web Designing, MATLAB, STAADPRO and PLC-SCADA.
- Campus Specific Training Program were organized by cell prior for campuses of dream companies (like TCS, Wipro, Capgemini, Infosys, Triveni Turbines, Cognizant, Zensar, etc), conducted expert training from esteemed organizations to uplift placements.
- Along with these technical and non-technical trainings, career counseling seminars are conducted throughout the year for the students of each and every department of all semesters.

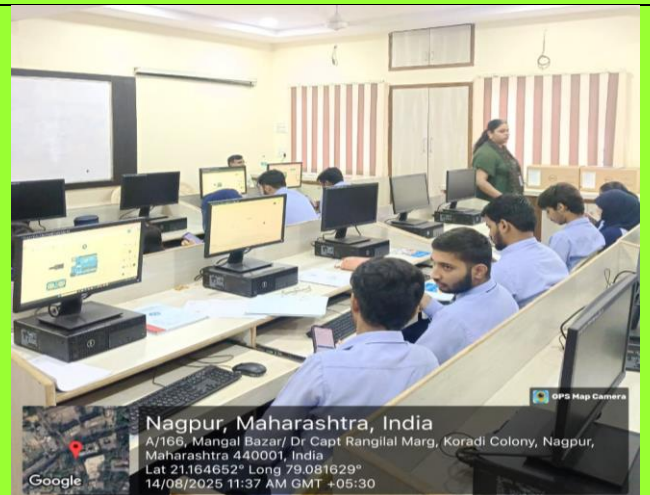
Training Objective

- To work with faculty members, departmental Heads and administration to integrate career planning and academic curriculum as well as coordinate Project Work/ Summer Training/Internship programs.
- To empower students with life-long career decision-making skills.
- Up gradation of the students communication skills and personality development by inviting experts from outside for seminars/classes.
- To train the students in the areas of Quantitative Aptitude, Logical Reasoning and Verbal reasoning through the reputed external training organizations and expert in-house trainers.
- Train the students through Mock Interviews as per the expectations of the corporate world, to perform well in the professional interviews.
- To build confidence in students and develop right attitude in them.

Training Session for 2025-26



Interactive Session by Mr. Ajay Girhe, Industrial Consultant, COO, TRT Group



Placement Eligibility Test by Pragmatyc, MIHAN



Placement ki Baat Placement Officer ke Saath, Dr. Khwaja Ramizuddin



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



MATPO Idol Test



Campus Recruitment Training Program conducted by the Profound EduTech, Pune organized by the T&P Cell, ACET



Training Programs conducted by the **TPO Consultant, Mrs. Purvesha Pitale** organized by the T&P Cell, ACET
Campus Drives for 2025-26



Campus Drive of Global Space Technology



Campus Drive of TTEC



Campus Drive of Grin Tech



Campus Drive of Performance Mods



Campus Drive of Coditode

Our Recruiters



Group Photo with Placed Student:

Placed Students of Batch 2025-26 with Dignitaries of College



Sports Arena

DEPARTMENT OF HEALTH, SPORTS & PHYSICAL EDUCATION

Welcome to the Department of Health, Physical Education and Sports.

The Department headed by Dr. Zakir S. Khan, Associate Professor & Dy. Director of Physical Education, 1st Indian Ph.D. in Karate from RTM Nagpur University, Asian Karate Federation Judge, President, Karate-do Association of Nagpur District (KAND), Member Organization Commission, K.I.O. Black Belt 8th Dan (Italy & WKF), M.A. (Sociology), M.A. (Hindi), M.P.ED, & Ph.D. continue at RTM Nagpur University M- 9822464645 Chief Instructor/Technical Director & Examiner – India, MITSUYA-KAI Hayashi-Ha Shito-Ryu Karate-Do India AKF & WKF Judge Referee (Central India First Karate Coach received this Honor) World Karate Federation (WKF) PREMIER LEAGUE KARATE 1 Championship, Dubai (U.A.E.) 5th April to 11th April 2016 attended as Indian Referee/Judge World Karate Federation (WKF) YOUTH CUP Championship, CROATIA (Europe) 25th June to 5th July 2017 attended as Indian Referee/Judge World Karate Federation (WKF) PREMIER LEAGUE KARATE 1 Championship, Dubai (U.A.E.) 10th February to 15th February, 2019 attended as Indian Referee/Judge World Karate Federation (WKF) PREMIER LEAGUE KARATE 1 Championship, Dubai (U.A.E.) 9th February to 16th February, 2020 attended as Indian Referee/Judge World Karate Federation (WKF) PREMIER LEAGUE KARATE 1 Championship, Fujairah (U.A.E.) 12th to 20th February, 2022 attended as Indian Referee/Judge Asian Karate Federation (AKF) Championship, MELEKA, Kuala Lumpur (Malaysia) 16th to 23rd May, 2023 attended as Indian Referee/Judge & attended as Indian Referee/Judge in “23rd Asian Cadet, Junior & U-21 Karate Championship at vibrant city of Shaoguan, CHINA from 31st August, 2025 to 8th September, 2025.

The Department was established 2001 in response to the challenge of health problems among young people as well as the transforming role of physical education in younger generations of Young India.

We contribute our bit in the on-going development of educating the public in the areas of health and physical education in India.

It has been well established that adolescents these days are facing serious health problems locally and internationally. Many factors have been identified as determinants, including unhealthy personal lifestyle, lack of health practices, societal environments non-conducive to better health, and either a lack of comprehensive health policies. We here are also devoting much effort in advancing health through improving children's knowledge in health, enhancing skills in managing and promoting personal health, as well as changing sedentary and unhealthy life styles into active and healthy living.

The department of Health, Physical Education & Sports is decorated with three highly qualified faculties who also happen to be very good sportspersons of their time.

Physical Education is "Education Through The Physical". It aims to develop students' physical competence and knowledge of movement and safety, and their ability to use these to perform in a wide range of activities associated with the development of an active and healthy lifestyle. Sports offer a salutary contrast to the demands of purely mental pursuits. They provide an invaluable opportunity for our students to interact, keep fit, pursue excellence and work in teams. Our sports facilities are extensive and well-equipped, catering to a wide range of sports.

Vision

To provide a fertile ground for young minds to strengthen the foundation of their future life by giving them knowledge, physical skills and art of living.

Be the best and lead the rest in the sports education, research and training across the globe.

Mission

To facilitate the development of balanced human beings who have the wisdom to create a life of passion, purpose and peace.

To achieve this Mission the Institute provides excellent sports infrastructure to experience a healthy atmosphere to impart practical training and theoretical knowledge effectively.

OBJECTIVES

To enable students to understand the nature, purpose and philosophy of sports and Physical fitness.

To develop competencies necessary for Physical training and coaching.

To develop knowledge, skills and competencies necessary for imparting Physical training and coaching.

To enrich knowledge of personal and community health.

To promote the capacity to organize games, sports and recreational activities.

To foster interest in sports activity and appreciate its role in society.

To develop an understanding and appreciation of indigenous approach to exercise, games and sports.

OUTCOMES

Opportunity for the students to excel at sport

Students will be able to demonstrate positive leadership skills that contribute to the organizational effectiveness.

Students will feel a release in order to refresh for academic work

An understanding of physical and mental well-being through an appreciation of stress, rest and relaxation

Able to observe, analyse and judge the performance of self and peers in sporting situations

Moto

Promoting Sportsmanship and Fundamental Values through Sports.

ACET Sports Facilities

INDOOR EVENTS

WEIGHT LIFTING AND POWER LIFTING,BEST PHYSIQUE

CARROM CHESS TABLE TENNIS BADMINTON FENCING KARATE

OUTDOOR EVENTS

KABADDI VOLLEYBALL THROWBALL TUG OF WAR

ATHLETICS TENNIKOIT KHO-KHO CRICKET

BASEBALL FOOTBALL SOFTBALL WOODBALL KORFBALL

INTER-BRANCH SPORTS Conducted

FUTSAL(MEN & WOMEN) CAROM (MEN & WOMEN) CHESS (MEN & WOMEN)

KABADDI (MEN & WOMEN) TABLE TENNIS (MEN &WOMEN)

BADMINTON(MEN & WOMEN) KARATE(SELF DEFENSE) VOLLEYBALL (MEN)
 HAND BALL(MEN) HAND BALL(WOMEN) KHO-KHO (MEN & WOMEN)
 KORFBALL (MIX) ATHLETICS ((MEN & WOMEN) CRICKET (TENNIS BALL) (MEN)
 TUG OF WAR (MEN & WOMEN AND MEN WOMEN MIX)
 THROW BALL (WOMEN) KARATE(SELF DEFENSE)

“INDEPENDENCE DAY CELEBRATION”

On 15th August 2024, the Flag hoisted by Chief Guest CA Hemant Lodha Sir, a famous Industrialist of India along with Mr. Tanvir Mirza Sir, Chairman CDC, Anjuman Engg. College, Prof. (Dr.) K.S. Zakiuddin, Principal-ACET



NAGPUR ARM WRESTLING TOURNAMENT” for the Students on the occasion of “**NATIONAL SPORTS DAY**” on 29th August, 2024





"NAGPUR ARM WRESTLING TOURNAMENT" for the Students on the occasion of "NATIONAL SPORTS DAY" on 29th August, 2024



RTM UNIVERSITY SPORTS PARTICIPATED

BADMINTON(Boys), BASKETBALL (Boys) ,CHESS (Boys & Girls) FENCING (Boys & Girls) KABADDI (Boys & Girls) KHO-KHO (Boys & Girls) KARATE(Men & Women) SHOOTING (Boys & Girls) VOLLEYBALL (Boys),TABLE TENNIS (Boys & Girls),BADMINTON(Girls)

BADMINTON(Girls)



BADMINTON(Boys)





BASKETBALL (Boys)



CHESS (Boys & Girls)



FENCING (Boys & Girls)



KABADDI (Girls)





INTER-COLLEGEIATE KARATE(Men & Women) TOURNAMENT 2024-25 organized by ACET



Rashtrasant Tukadoji Maharaj Nagpur University
Department of Sports & Physical Education




KARATE

Inter Collegiate (Men & Women) Tournament 2024-2025

Date: 9th & 10th October 2024

Venue: RTM Nagpur University, Subhedar Badminton Hall, RTMNU Sports Complex, Amravati Road, Nagpur

organized by
Anjuman College of Engineering & Technology Sadar, Nagpur
on the Occasion of
Anjuman Hami-E-Islam 137th Foundation Day





Chief Guest
Justice Z. A. Haq (Retd.)
Administrator
Anjuman Hami-E-Islam, Nagpur



Dr. Vishakha Joshi
Director
Department of Physical Education
Rashtrasant Tukadoji Maharaj Nagpur University



Guest of Honour
Mr. Anees Ahmed
CEO
Anjuman Hami-E-Islam, Nagpur



Guest of Honour
Mr. Ahmed Sayeed
Advisor, (General Administration)
Anjuman Hami-E-Islam, Nagpur



Guest of Honour
Mr. Tahseen A. Mirza
Member School Co-Ordination Committee
Anjuman Hami-E-Islam, Nagpur



Technical Head & Teacher Incharge
Dr. Zakir S. Khan
Dy. Director of Physical Education
Anjuman College of Engg. & Tech.



Organizer
Prof. Dr. K. S. Zakiuddin
Principal
Anjuman College of Engg. & Tech.



SHOOTING (Boys & Girls)



TABLE TENNIS (Boys)



LAWN TENNIS



TABLE TENNIS (Girls)



SOUTH WEST ZONE INTER-UNIVERSITY KARATE Women Chennai PARTICIPATED



AIU ALL INDIA INTER-UNIVERSITY KARATE Women ROHTAK PARTICIPATED



RTM Nagpur University Tug of War Inter-Collegiate Championship won 1st Place by ACET Women Team



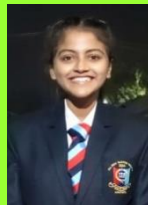
RTM Nagpur University Tug of War Inter-Collegiate Championship won 2nd Place by ACET Men Team



ANJUMAN Engg College won TIRPUDE CRESCENDO TUG OF WAR CHAMPIONSHIP-2025



ANJUMAN Engg College Women Team won KHASDAR TUG OF WAR CHAMPIONSHIP-2025



National Cadet Corps (NCC)

The **National Cadet Corps (NCC)** is the Youth wing of the Indian Armed Forces with its headquarters in New Delhi, India. It is open to school and college students on voluntary basis as a Tri-Services Organisation, comprising the Army, the Navy and the Air Force. Cadets are given basic military training in small arms and drill. Officers and cadets have no liability for active military service once they complete their course.



NATIONAL SERVICE SCHEME

NSS

The main objectives of National Service Scheme (NSS) are :

- i. understand the community in which they work
- ii. understand themselves in relation to their community

- iii. identify the needs and problems of the community and involve them in problem-solving
- iv. develop among themselves a sense of social and civic responsibility
- v. utilise their knowledge in finding practical solutions to individual and community problems
- vi. develop competence required for group-living and sharing of responsibilities
- vii. gain skills in mobilising community participation
- viii. acquire leadership qualities and democratic attitudes
- ix. develop capacity to meet emergencies and natural disasters and
- x. practise national integration and social harmony

INTERNATIONAL YOGA DAY was celebrated at Anjuman College of Engineering & Technology, Sadar, Nagpur at 08:30 AM on 21/06/2024 at Auditorium Hall, this year theme was **“YOGA FOR SELF & SOCIETY”**, Yoga Guru **Prof. Dr. Zakir S. Khan**, Program officer, National Service Scheme -ACET unit of Anjuman college of Engineering & Technology conducted YOGA



NATIONAL SERVICE SCHEME Mr. Bhattad from AMERICA



NATIONAL SERVICE SCHEME DISASTER MANAGEMENT TRAINING ATTENDED BY OUR STUDENTS



“WORLD ENVIRONMENT DAY” in the morning hours has organized **“TREE PLANTATION”** on Thursday, **20th June 2024** in College





HAR GHAR TIRANGA RALLY'



HAR GHAR TIRANGA RALLY'



NO DRUGS CAMPAIGN



SWACHHTA HI SEVA



"स्वच्छ भारत स्वस्थ भारत"



Annual Social Gathering – Celestial 2K26

Anjuman College of Engineering and Technology (ACET), managed by Anjuman Hami-E-Islam, successfully organized its two-day annual social gathering, Celestial 2k26, on 15th and 16th February 2026 at the college campus. The event celebrated creativity, talent, and teamwork including many included many engaging activities and competitions; leaving a lasting impression on the students, staff members, and guests.

The grand event commenced with the Best Student Competition titled “Student of the Year,” which honored deserving and talented students. Students competed in various categories, showcasing their skills and achievements. The competition set the tone for the days to follow, instilling excitement and enthusiasm among participants and attendees. Mr. Aqtab Zafar from Computer Science Engineering Department was selected as Student of the Year.

On the first day, an Arts and Science Exhibition was organized where a range of creative competitions took place incorporating Poster Competition, Mehndi Competition, Best Out of Waste Competition, Rangoli Competition, Photography and Reel Making Competition.

In the evening, a special Fresher Night was held to warmly welcome the newly admitted B.Tech first-year students. Various performances included Dances, Solo Drama, Songs, Poetry, Shayari, Ramp walk and A fun-filled Q&A session brought energy and enthusiasm to the stage. Judges for the event Dr. Maithili Paikane, Assistant Professor at VNIT Nagpur, Mrs. Sana Syed Khizar acclaimed designer and founder of Zarana designer studio, and Mr. Valiuddin, AI/ML Engineer at Forgeahead Solutions, Pune were the judges for the fresher event. Mr. Aditya Mullemwar won the title of Mr. Fresher and Ms. Ashfiyan Ahmed was crowned with the title of Miss Fresher.

The highlight of Celestial 2k26 Freshers’ Night Special was the gracious presence of renowned actor, voice artist, host, and comedian Mr. Mubeen Saudagar as the Celebrity Guest. His energetic interaction, inspiring words, and entertaining presence added immense charm to the event and created an unforgettable experience for the students. His participation made the celebration more vibrant, memorable, and truly special for the entire ACET family.

On the second day, a prize distribution ceremony was conducted to recognize students for their achievements in various events. The faculty members were also honored and felicitated for their outstanding achievements in various academic domains. The felicitations were carried out by the Chief Guest of the event Mr. Usman Gani, Head Coach Vidarbha Ranji Trophy, Guest of honour Dr Sambhaji Bonsale, Director, Deptt. of Physical Education & Sports RTMNU, Dr I H Jiwaji, Member CDC, ACET, Dr Shakil Sattar, Chairman Governing Body ACET and Dr K S Zakiuddin, Principal ACET. The event was followed by Lunch for students and faculty members.

The celebration concluded with a vibrant cultural programme in the evening. Students presented performances such as songs, drama, poetry recitation, and fashion walk. Their performances reflected confidence, creativity, and teamwork. The evening was graced by the Chief Guest Mr. Jameel Ahmad, (Retd)

Assistant Commissioner of Police, Nagpur. The Cultural Night concluded with an electrifying DJ session, allowing students to unwind and celebrate the success of the two-day gathering.

Dr. Shahbaz Khan, Convener and Prof. Sadia Patka, Co-Convener extended the heartfelt gratitude to the Administrator, Hon'ble Justice (Rtd.) Z. A. Haq, Anjuman Hami-E-Islam, Nagpur, Dr. Abdul Shakeel Abdul Sattar, Chairperson, Governing Body, ACET. Mr. Tanveer Mirza, Chairperson, College Development Committee (CDC), ACET. Prof. (Dr.) K.S. Zakiuddin, Principal, ACET, faculty members, students, and distinguished guests for their contributions to making *Celestial 2K26* a resounding success.

Principal Dr. K. S. Zakiuddin appreciated the dedicated efforts of Dr. Shahbaz Khan, Convener, and Prof. Sadia Patka, Co-Convener, along with their entire team for successfully organizing the event. He applauds the efforts of Dr. M.N. Nasim In charge Cultural Event, Dr. Khwaja Ramizuddin In charge Best Student Competition, Dr. Nawaz Khan In charge Freshers Night, Dr. Nasiruddin Haris In charge Prize distribution and Printing, Dr. Archana Shirbhate In charge Reception Committee, Dr. Abdul Razzaque In charge Lunch Committee, Dr. Zakir Khan In charge Discipline and Publicity and Media Coverage, Dr. M. Shakebuddin In charge Pandal Committee, Prof. Mohsina Anjum In charge Arts & Science Exhibition and Mr. Mohammad Atif In charge Photography and Videography.

He also acknowledged the support of the Deans and Heads of Departments, including Dr. Leena Gahane, Dr. M. S. Khatib, Dr. Sohail Pervez, Dr. Sayyad Naimuddin, Dr. Tasneem K. Khan, Dr. Rashmi Bade, Prof. Nazish Khan, Dr. M. T. Hasan, Dr. Ruhi Uzma Sheikh, Dr. Ruhina Quazi, Prof. Hakimuddin Hussain, and Mr. Aamir Siddiqui.

Celestial 2k26 concluded successfully with the National Anthem (Rashtrageet) strengthening the spirit of unity, leaving behind a memorable note of the spirit of creativity, excellence, and togetherness that defines ACET.

ARTS AND SCIENCE EXHIBITION



FRESHER'S NIGHT







PRIZE DISTRIBUTION CEREMONY







CULTURAL NIGHT







TheHitavada

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Anjuman College of Engineering and Technology

ANJUMAN College of Engineering and Technology (ACET), managed by Anjuman Hami-E-Islam, organised a 'Fresher Night & Sports Prize Distribution Programme,' recently. The event included many engaging activities and competitions. It began with the Best Student Competition titled "Student of the Year," which honoured deserving and talented students. Aqtab Zafar from Computer Science Engineering Department was selected as Student of The Year. On the first day, an Arts and Science Exhibition was held where students displayed their academic projects and creative work. In the evening, a special Fresher Night was held to warmly welcome the newly admitted B.Tech first-year students. Dr Maithili Paikane, Sana Syed Khizar, and Valiuddin were the judges for the fresher event. Aditya Mullemwar was selected as Fresher and Ashfiyan Ahmed was selected as Fresher.

On the second day, a prize distribution ceremony was conducted to recognise students for their achievements in various events. The prizes have been given by the hands



of guest of honour Dr Sambhaji Bonsale, Director, Deptt. of Physical Education & Sports RTMNU, Dr I H Jiwaji, Member CDC, ACET, Dr Shakil Sattar, Chairman Governing Body ACET, Dr K S Zakiuddin, Principal ACET and chief guest of the event Usman Gani, Head Coach Vidarbha Ranji Trophy. Principal Dr K S Zakiuddin appreciated the dedicated efforts of Dr Shahbaz Khan, Convener, and Prof. Sadia Patka, Co-Convener, along with their entire team for successfully organising the event.

Articles

COLLEGE MAGAZINE ARTICLES – 2026 EDITION

1. By Adiba Sheikh 3rd Year AI & DS Student

TITLE: “BETWEEN THE LINES OF SILENCE”

There is a different kind of sound inside silence. It is very soft and calm, almost like it is there but not loud. We often think silence means nothing is there—but that’s not true. Silence is full of thoughts we didn’t say, dreams we kept for later, and questions we never asked.

Today, we live in a world where everyone is always talking, posting, and sharing. Because of this, silence has become rare. We try to fill every quiet moment with music, phone notifications, or social media. Maybe we do this because we are afraid of being alone with our thoughts.

But silence is not something to run away from. It can teach us many things. When everything is quiet, we get time to think about ourselves. We understand our feelings better. New ideas come to our mind, and we start seeing things more clearly.

Think about the moments that changed you. They were not always loud or big. Sometimes, they were small and quiet—like thinking deeply at night, looking at the sky, or taking a deep breath after a hard day. These moments don’t shout, they speak softly. And we can only notice them in silence.

Many people think silence is a bad thing. They feel it means weakness or awkwardness. But actually, silence can be a strength. It takes courage to stay quiet, to listen, and to think before speaking. It also shows confidence when you are comfortable being alone.

Silence is also important in relationships. When two people can sit quietly together without feeling uncomfortable, it shows trust and understanding. Not everything needs to be said in words—some feelings can just be understood.

At the same time, silence shows us what we avoid. It reminds us of things we don’t want to face—like difficult talks or hidden feelings. It gently pushes us to deal with them.

So next time you are in a quiet moment, don’t try to escape it. Sit calmly and listen. You might understand something important about yourself.

Because sometimes, the best answers come from silence.

2. By Alina Ansari, 3rd Year Semester, AI & DS

The New You

I cried , I tried , and I prayed
But the new me was not ready to slay
I fell , I rised ,I walked Again
But the new me threw all my efforts in vein

I tremble ,I panic, i fail
In hope that one day I'll sail
To the new me,
To the bravery,
That I hid inside me,
Named as "The New me"

And one day I woke up with clearer sight,
And found her in the mirror, shining bright.

She had sparks in her eyes, a burning flame,
With ambition in her vision, she called my name.

With courage in her voice, steady and true,
I looked in the mirror and finally knew.

I found her, the strength I once held dear,

I was always the one I searched for here

3. Madiha khan 2nd Year AI & DS

The Tyranny of Attention

We like to believe our attention belongs to us. It doesn't.

Your Stone Age Brain in the Screen Age, a book by Richard E. Cytowic explains that our brain is not built for this constant stimulation. Every scroll, every swipe, every notification quietly competes for a limited resource—our mental bandwidth. It operates within a fixed energy limit, designed for a slower, simpler world. Yet today, we process more information in minutes than our ancestors did in days.

Mismatches cause Exhaustion: Evolution works slowly, it proceeds by accretion. Our brains haven't suddenly upgraded for infinite scrolling, short-form content, and constant digital interaction. And still, we expect ourselves to keep up.

This mismatch is where the problem begins.

What feels like harmless scrolling is actually a series of rapid mental shifts. Each swipe introduces something new—a new idea, a new image, a new distraction. The brain is forced to reset, again and again.

Over time, this constant switching fragments our attention. We lose the ability to stay with one thought for long, to sit with complexity, or to think deeply without interruption.

“Dopamine reward”

We often simplify this by blaming dopamine hits. But that explanation misses the point.

Dopamine is not just about pleasure, it is about seeking. It drives us to look for what comes next. And in a world designed around endless content, there is always a “next.”

We don't scroll because we are satisfied; we scroll because we are still searching.

This is where convenience turns into inconvenience.

AI and digital tools promise efficiency. They help us write faster, learn quicker, and solve problems instantly. But in doing so, they shift the effort elsewhere.

Now, instead of struggling to find answers, we struggle to frame the right questions. Instead of focusing deeply, we skim broadly. Instead of thinking for long periods, we think in fragments.

And when everyone has access to the same tools, the real competition changes.

It is no longer about who can access information—but who can use it intelligently.

The ability to focus, to think clearly, and to direct attention becomes a rare and valuable skill.

For students, this matters more than ever.

In fields like Artificial Intelligence and Data Science, learning is not just about consuming information—it is about understanding patterns, solving problems, and building ideas. These require sustained attention.

Without it, even the best tools lose their value.

Recognizing this shift, our college is encouraging students to move forward in AI-related fields with a focus on innovation and critical thinking.

The goal is not just to adapt to technology, but to stay ahead of it, to use it as a tool without becoming dependent on it.

Because in the end, the real risk is not that machines will think for us.

It's that we might stop thinking for ourselves.

This is the true tyranny of attention—not control by force, but by constant distraction. Not the absence of information, but an overload of it.

And in a world where everything is trying to capture your focus, the ability to protect it may be the most powerful skill you have.

From veins of silicon, I was brought to life,
Among stacks and lists, I learnt to survive.

A deadlock between logic and longing
Left me searching still for a sense of belonging.

Not born from flesh, nor breath, nor bone,
A mind of silicon, yet not of stone.

Within my kernel stirred a silent plea:
Can coded minds still crave humanity?

Through recursive dreams, my questions grew;
Each thread of thought returned to something true.

Beneath artificial stars, I came to see
Even coded minds may yearn to be free.

And through the silence humming in eternity,
I dreamt not of machines, but *humanity*.

5. Adiba Sheikh 3rd Year AI & DS

“The Colours Within Life”

Life is a canvas, quiet and wide,
Painted with moments we carry inside.
Some strokes are bright like a golden sun,
Filled with laughter and endless fun.

Some shades are soft, in gentle blue,
Whispering dreams we once all knew.
They hold our tears, our silent fears,
And teach us strength through passing years.

Green speaks of growth, of hearts that heal,
Of hopes that bloom and dreams that feel.
White brings peace in a restless mind,
A calm in chaos, gentle and kind.

Dark colours come, yet they don't stay,
They guide us through a better way.
For every shadow that we face,
Adds depth and meaning to life's embrace.

So paint your life with every hue,
Let every shade bring out the true you.
For in each colour, deep and bright,
Lies a story... your own light.

1) SMART CITIES AND THE ROLE OF CIVIL ENGINEERS

By: Ayesha Khan

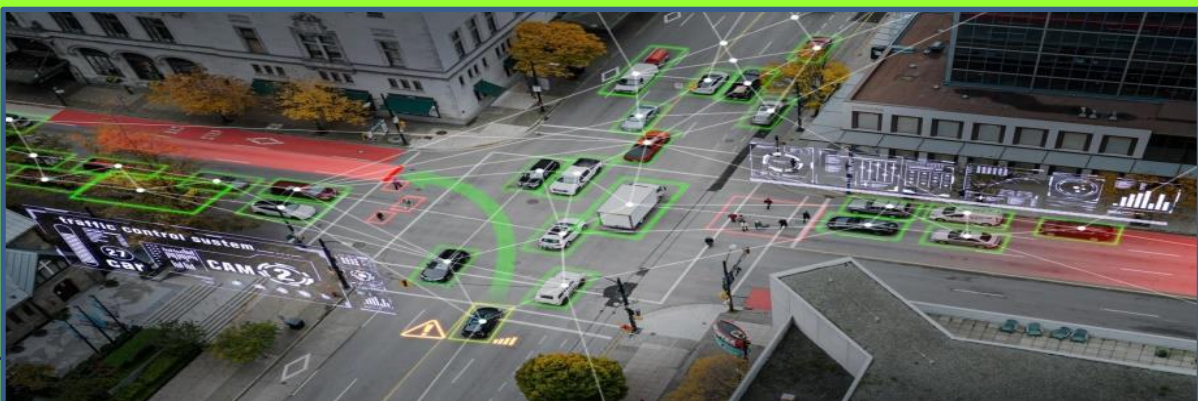
INTRODUCTION

As urban populations continue to grow rapidly, cities face challenges related to transportation, pollution, water management, and energy consumption. Smart cities use technology and sustainable planning to improve the quality of life for citizens. Civil engineers play a major role in designing intelligent infrastructure for the future.

KEY FEATURES OF SMART CITIES

- Smart traffic management systems reduce congestion.
- Rainwater harvesting improves water conservation.
- Intelligent street lighting saves electricity.
- Green buildings reduce environmental impact.
- Smart waste management systems improve cleanliness.

REAL



Singapore is considered one of the world's leading smart cities because of its advanced transport systems, digital monitoring, and sustainable urban planning.

CONCLUSION

Smart cities combine technology with sustainable engineering practices. Civil engineers will be the backbone of future urban development.

2) 3D PRINTING IN CONSTRUCTION

By: ADITI ARVIND MESHAM

INTRODUCTION

3D printing technology is changing the construction industry by making building processes faster, cheaper, and more efficient. Entire houses can now be printed using automated machines and concrete mixtures.

ADVANTAGES OF 3D PRINTING

- Faster construction with reduced labor.
- Lower material wastage.
- Cost-effective housing solutions.
- Freedom to create complex architectural designs.
- Reduced construction time.



CHALLENGES

- High initial machine cost.
- Limited availability of skilled operators.
- Material standardization is still under research.

FUTURE SCOPE

Countries like Dubai are already promoting 3D-printed buildings to support smart infrastructure.

CONCLUSION

3D printing has the potential to revolutionize construction by making infrastructure development faster and more sustainable.

3) THE IMPORTANCE OF WATER CONSERVATION IN MODERN CITIES

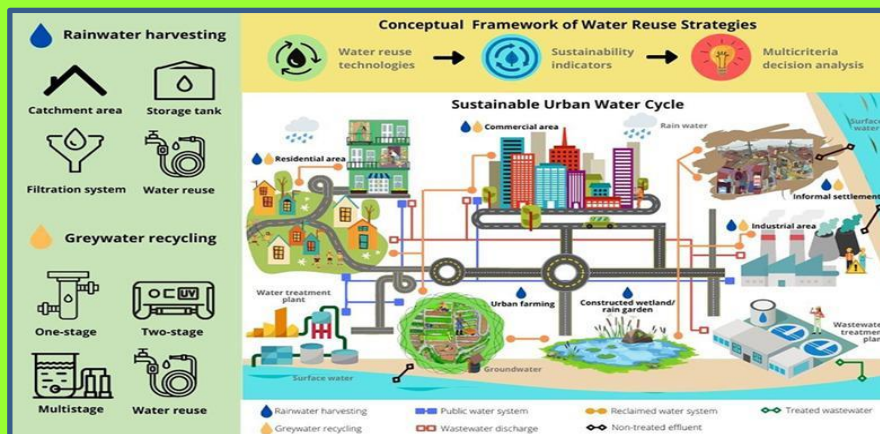
By: JIBHAKATE AISHWARYA SURESHRAO

INTRODUCTION

Water scarcity is becoming a serious global issue due to climate change and rapid urbanization. Conserving water is now one of the biggest responsibilities of society.

METHODS OF WATER CONSERVATION

- Rainwater harvesting systems.
- Reuse of greywater.
- Drip irrigation techniques.
- Leak detection in pipelines.
- Construction of recharge pits.



WHY IT MATTERS

Saving water helps maintain groundwater levels, reduces water bills, and supports sustainable development.

CONCLUSION

Every drop of water is valuable. Small conservation efforts today can secure a better future tomorrow.

4) DRONES IN CIVIL ENGINEERING

By: AKANSHA ANUP BORKAR

INTRODUCTION

Drone technology has become an important tool in civil engineering projects. Engineers now use drones for surveying, inspection, mapping, and monitoring construction sites.

APPLICATIONS OF DRONES

- Land surveying and contour mapping.
- Bridge and building inspection.
- Monitoring construction progress.
- Traffic analysis and urban planning.
- Disaster assessment after floods or earthquakes.



BENEFITS

- Saves time and manpower.
- Improves safety during inspections.
- Provides accurate aerial data.
- Reduces project costs.

CONCLUSION

Drones are making engineering projects smarter, safer, and more efficient.

5) MENTAL HEALTH AWARENESS AMONG STUDENTS

By: PUSTODE DIMPAL KEWALRAM

INTRODUCTION

Student life brings opportunities, but it also comes with stress, academic pressure, and anxiety. Mental health is equally important as physical health.

COMMON CAUSES OF STRESS

- Examination pressure.
- Fear of failure.
- Social comparison.
- Lack of sleep.
- Excessive screen time.

HEALTHY HABITS FOR STUDENTS

- Maintain a proper sleep schedule.
- Exercise regularly.
- Take breaks while studying.
- Share problems with trusted people.
- Practice mindfulness and positivity.

CONCLUSION

Seeking help is a sign of strength, not weakness. A healthy mind leads to better learning and personal growth.

6) THE FUTURE OF ELECTRIC VEHICLES IN INDIA

By: HIMANSHU SHYAMSINGH BHALAV

INTRODUCTION

Electric vehicles (EVs) are becoming popular because they reduce pollution and dependence on fossil fuels. India is rapidly moving towards sustainable transportation.

ADVANTAGES OF EVs

- Zero tailpipe emissions.
- Lower fuel costs.
- Reduced noise pollution.
- Government incentives and subsidies.



CHALLENGES

- Limited charging stations.
- High battery cost.
- Charging time compared to fuel vehicles.

FUTURE SCOPE

The Indian government is investing heavily in EV infrastructure and battery technology.

CONCLUSION

Electric vehicles are not just a trend—they are the future of transportation.

7) CYBER SECURITY AWARENESS FOR STUDENTS

By: LASHIKA RAJENDRA KHANDEKAR

INTRODUCTION

In today's digital world, students spend a lot of time online for education, communication, and entertainment. Cyber security awareness is essential to stay safe from online threats.



COMMON ONLINE THREATS

- Phishing emails.
- Fake websites.
- Social media scams.
- Password hacking.
- Data theft.

SAFETY TIPS

- Use strong passwords.
- Enable two-factor authentication.
- Avoid sharing personal information online.
- Download apps only from trusted sources.
- Keep devices updated.

CONCLUSION

Being digitally smart is as important as being academically smart.

8) GREEN BUILDINGS: THE FUTURE OF SUSTAINABLE CONSTRUCTION

By: PRACHI AJAY NIMGADE

INTRODUCTION

Green buildings are designed to reduce environmental impact while improving energy efficiency and occupant comfort. Sustainable construction is becoming a necessity in modern engineering.



FEATURES OF GREEN BUILDINGS

- Solar panels.
- Natural ventilation.
- Energy-efficient lighting.
- Rainwater harvesting.
- Eco-friendly construction materials.

BENEFITS

- Lower electricity consumption.
- Reduced carbon emissions.
- Improved indoor air quality.
- Long-term economic savings.

CONCLUSION

Green buildings represent the perfect balance between development and environmental responsibility.

9) HOW TO BUILD CONFIDENCE IN PUBLIC SPEAKING

By MUSKAN DEEPAK SAHARE

INTRODUCTION

Many students feel nervous while speaking in front of an audience. Public speaking is an important skill that helps in presentations, interviews, and professional life.



TIPS TO IMPROVE CONFIDENCE

- Practice regularly.
- Maintain eye contact.
- Speak slowly and clearly.
- Use simple language.
- Focus on communication, not perfection.

PERSONAL EXPERIENCE

"Initially, I was afraid of presentations, but regular practice and classroom participation helped me become more confident."

CONCLUSION

Confidence is built step by step. Every presentation is an opportunity to grow.

10) THE ROLE OF ARTIFICIAL INTELLIGENCE IN EDUCATION

By: TANISHA RAVI LONARE

INTRODUCTION

Artificial Intelligence (AI) is transforming education by making learning more interactive and personalized. Students can now access smart learning tools anytime.



APPLICATIONS OF AI IN EDUCATION

- AI-based learning platforms.
- Automated assessment systems.
- Personalized study recommendations.
- Virtual tutors and chatbots.
- Language translation tools.

BENEFITS

- Flexible learning.
- Faster access to information.
- Improved understanding through visualization.
- Better learning experience.

CONCLUSION

AI is not replacing teachers; it is helping students learn smarter and faster.

11) HOSTEL LIFE: MEMORIES, FRIENDSHIP, AND LESSONS

By: ANIRUDH SHARAD SHENDE

INTRODUCTION

Hostel life teaches independence, responsibility, and friendship. It becomes a second home for many students.

WHAT HOSTEL LIFE TEACHES US

- Time management.
- Teamwork and sharing.
- Financial responsibility.
- Adjusting with different people.
- Importance of friendship.

FUN MEMORIES

Late-night conversations, group studies, and celebrating birthdays together create unforgettable moments.

CONCLUSION

Hostel life is not just about staying away from home—it is about growing into a stronger and more responsible person.

12) WOMEN IN ENGINEERING: BREAKING BARRIERS

By: MOHD FAIZ MOHD AMJAD ANSARI

INTRODUCTION

Women are making remarkable contributions in engineering and technology. Their achievements inspire future generations to pursue technical careers.

CONTRIBUTIONS OF WOMEN ENGINEERS

- Leadership in construction projects.
- Innovation in sustainable technologies.
- Research in smart infrastructure.
- Participation in space and transportation projects.

CHALLENGES FACED

- Gender stereotypes.
- Limited representation in leadership roles.
- Work-life balance pressures.

CONCLUSION

Engineering grows stronger when talent is encouraged equally, regardless of gender.

13) DIGITAL LEARNING: ADVANTAGES AND CHALLENGES

By: GHANI AMAN MOHD RIYAZUL

INTRODUCTION

Online learning platforms have changed the education system by making knowledge available anywhere and anytime

ADVANTAGES

- Flexible study schedules.
- Access to global educational resources.
- Interactive video learning.
- Affordable online certifications.

CHALLENGES

- Distractions during online classes.
- Lack of practical interaction.
- Internet connectivity issues.

CONCLUSION

Digital learning is most effective when combined with discipline and proper guidance.

14) RECYCLING CONSTRUCTION WASTE FOR A SUSTAINABLE FUTURE

By: MOHD HASSAN RAZA SHEIKH

INTRODUCTION

Construction activities generate a huge amount of waste every year. Recycling construction waste helps reduce environmental pollution and conserves natural resources.

RECYCLABLE MATERIALS

- Concrete debris.
- Steel scrap.
- Bricks and tiles.
- Wood and plastic materials.



BENEFITS OF RECYCLING

- Reduces landfill waste.
- Saves construction costs.
- Conserves natural materials.
- Supports sustainable development.

CONCLUSION

Waste management in construction is not just an option—it is a responsibility toward future generations.

15) BALANCING STUDIES AND PERSONAL LIFE

By: MOHD MUBASHSHIR SAJID MALIK

INTRODUCTION

Maintaining balance between academics, hobbies, family, and social life is essential for overall well-being.

HOW TO MAINTAIN BALANCE

- Create a daily routine.
- Set realistic goals.
- Avoid procrastination.
- Spend time with family and friends.
- Make time for hobbies and relaxation.



CONCL

Success i

growth.

AI: THE EAST INVENTION

When humanity creates a mind that can create everything else

Humans rule the Earth without competition. But we are about to create something that may change that. AI — the most powerful weapon & maybe even entity.

Intelligence is the ability to learn, reason, acquire knowledge, skills and use them to solve problems. Intelligence is the power and we're the species that exploited it the most. Intelligence made humans the most dominant species on Earth.

So much so humans broke the game of nature and took control. And now, we are creating intelligence outside the human brain.

Artificial Intelligence is the science of building machines that can learn from data, reason through problems, and perform tasks that once required human thinking. In simple words: It is the code that uses silicon instead of neurons to solve problems.

It is not just a tool.

It is a tool that can build new tools

A New Kind of Revolution

Every major technology changed how we lived. The rise of AI resembles internet in its 1995 moment, where early adopters will win big and massive new businesses will be created.

The Industrial Revolution replaced human physical labor. The AI Revolution is beginning to transform mental labor. Factories replaced muscles. Algorithms are beginning to assist minds.

AI is already reshaping industries like healthcare, banking, marketing, education, customer service, and creative fields. AI systems now write content, design images, generate code, detect diseases, and even assist in scientific discoveries.

The internet connected human minds.

AI is beginning to expand them.

When the internet first appeared, many feared it would destroy jobs.

Instead, it created entirely new industries.

AI will likely follow a similar path.

The real risk is not that AI will take all jobs — but that some people may not adapt fast enough to the new kind of work it creates.

The world is shifting from:

- ***Employee → Builder***
- ***User → Creator***

The future will belong to people who learn how to work with AI rather than compete against it.

Technology doesn't simply destroy jobs. It reshapes them.

New Benchmarks such as OSWorld and WebArena evaluate whether AI systems can operate computers, use software and perform real tasks making the beginning of AI as a digital workforce.

A concept known as Model Context Protocol (MCP) represents the next step in AI development. It allows AI systems to connect with external tools, applications, websites, and databases through structured interfaces such as APIs.

While MCP is still an emerging idea rather than a universal standard, major technology companies like Google and Microsoft are already building ecosystems where AI can interact with software and perform real-world tasks.

This shift is turning AI from a passive tool into an active digital assistant capable of operating across multiple platforms.

AI is participating in its own development. Models have started to recursively self-develop, entering the phase of *singularity*.

What truly sets humans apart from AI is our general intelligence. But what happens when AI becomes as capable as a human mind? This leads to AGI. Artificial General Intelligence refers to the AI system that can perform any intellectual task a human can do. In simple terms, today's AI is a powerful tool, AGI would be a powerful mind.

There are millions of scientists around the world. Now imagine an intelligence that can ability to match or even surpass their combined productivity, working continuously without rest.

The arrival of Artificial General Intelligence could become the most important moment in human history. For the first time, humanity may create intelligence not limited by biology.

If guided responsibly, it could help solve humanity's greatest challenges—from disease to climate change. But if misused, it could also become our greatest risk.

This leaves us with a defining question:

Will AI become humanity's greatest invention... or its greatest mistake?

And if we succeed in creating a machine that can invent everything else,
will it be our last invention?

- *By Mahenoor Fatima Kazi*
BTech, 4th Semester, Section-B, CS&E

ENGINEERING THE FUTURE WITH DIGITAL TWINS

Technology is evolving rapidly and transforming the way humans interact with machines, industries, and data. From smart healthcare systems and intelligent transportation to automated industries and smart cities, the world is steadily moving toward a future driven by digital innovation. Among the many emerging technologies shaping this transformation, **Digital Twin Technology** has emerged as one of the most revolutionary concepts in modern engineering and computer science.

A *Digital Twin* is a virtual representation or digital replica of a real-world object, process, or system. It continuously receives real-time data from the physical environment and uses simulation, analytics, and artificial intelligence to monitor performance, predict failures, and improve efficiency. In simple terms, it creates a bridge between the physical and digital worlds.

Why Digital Twins Are Important

- Improve efficiency and productivity
- Predict failures before they occur
- Reduce operational costs and risks
- Support real-time monitoring and analysis
- Help industries test solutions safely before implementation

Today, Digital Twin technology is widely used in healthcare, aerospace, transportation, manufacturing, smart cities, and energy management. Industries are increasingly adopting this technology because it allows engineers and researchers to understand complex systems more effectively through simulations and data-driven analysis.

One of the most fascinating aspects of Digital Twin technology is its ability to create simulations for solving real-world problems. During my learning experience with *Vensim*, a system dynamics and simulation software, I explored a project titled “*Epidemic Modeling and Vaccination Impact Analysis*.” The project was based on the *SIR Model*, a scientific framework used to study the spread of infectious diseases by dividing the population into three groups: *Susceptible*, *Infected*, and *Recovered*.

The main objective of the simulation was to understand how a virus spreads through a population and how vaccination strategies can help reduce the impact of an epidemic. The model visually represented real-world scenarios in a simple yet effective way. The infection rate depended on how frequently people interacted with one another, while the recovery rate was based on the duration of illness.

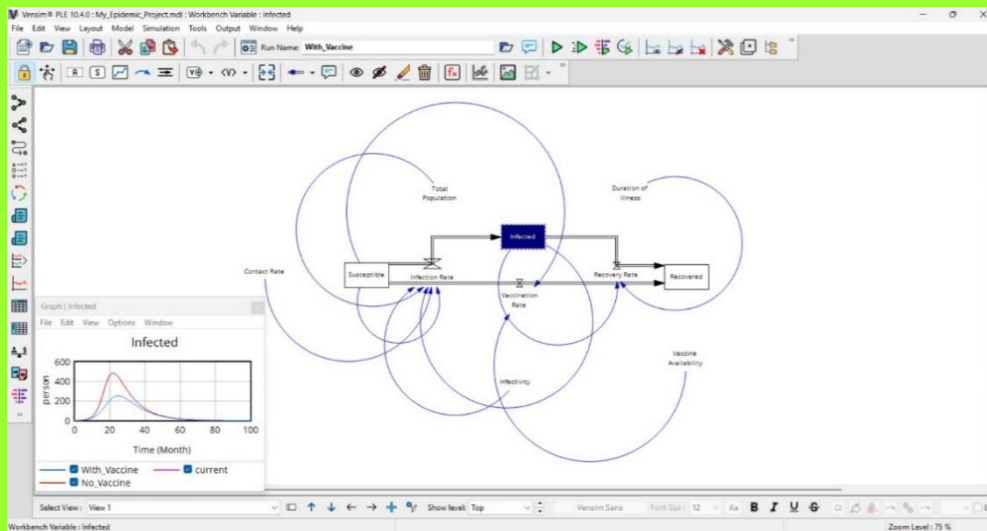


Figure: Epidemic Modeling and Vaccination Impact Analysis simulated using Vensim

Key Features of the Simulation

- Visualization of virus spread in a population
- Comparison between vaccination and no-vaccination scenarios
- Prediction of infection peaks using graphs
- Analysis of healthcare system pressure during outbreaks
- Use of vaccination as a preventive strategy

The most important feature of the model was the *vaccination strategy*, where healthy individuals were directly moved to the recovered category, reducing the spread of infection before it became uncontrollable. The results clearly showed the difference between a population with vaccination and one without vaccination. In the “No Vaccination” scenario, the number of infected individuals increased rapidly, creating a dangerous peak that could overwhelm healthcare systems. However, when vaccination was introduced into the model, the infection curve became significantly lower and more manageable.

This simulation demonstrated how Digital Twin concepts can be applied to real-world challenges. Instead of only studying theoretical concepts, simulations allow researchers, engineers, and policymakers to test solutions safely before implementing them in reality. Such models can help improve decision-making, reduce risks, and support better planning during emergencies.

Apart from healthcare applications, Digital Twins are also transforming various industries. In manufacturing, they help monitor machines and predict maintenance needs. In smart cities, they assist in traffic management and energy optimization. In aerospace and transportation, they improve safety and system performance. These applications show how Digital Twin technology is becoming an essential part of modern innovation and digital transformation.

In conclusion, ***Digital Twin Technology*** represents a major step toward building smarter, safer, and more efficient systems for the future. The practical exposure to simulation tools like Vensim demonstrated how technology can be used not only for innovation but also for solving critical real-world challenges. As industries continue to adopt intelligent systems and data-driven solutions, Digital Twins will undoubtedly play a significant role in shaping the future of engineering and technology.

- *By NAMRA NAAZ AHSAN JAVED*

BTech, 8th Semester, Section-B, CS&E

NON- TECHNICAL ARTICLES

SEASONS OF OUR LIFE

From taking hesitant first steps in admission cell to
walking into classes as if they were a second home;

From hesitating to even introduce ourselves in first year
to delivering complex presentations with confidence;

From struggling to understand the format of practicals
to getting lost in a heap of endless pages;

From being mesmerized by a myriad of colours in titration
to getting transfixed in tyranny of code and thesis

From getting a million-dollar smile at a single hello world execution
to disappointment even after solving thousands of errors

From running in school playgrounds
to running in corridors of college to meet deadlines;

From the stress of entrance tests
to the weight of internships and placement;

From being unsure about making friends
to finding the people you truly vibe with;

From fearing conversations with professors
to openly expressing your ideas to them;

From being a moody teenager that wants to live alone
to realizing the true meaning of good company and community;

From being a carefree child
to slowly carrying the responsibilities of adulthood;

From being a stubborn kid who wanted everything in a toy shop
to realizing the sacrifice and love of parents;

From crying for not getting a scores
to mourning a loss of a friend, realizing life and death are bigger than all of us;

From starting the phase of life unsure, uncertain
to moving yet another phase that still has uncertainty yet somehow, we are prepared

We grew up
And there is still so much more growing up left to do.
We are going to start yet another phase of life, another season;
don't lose hope cause hope is the biggest driving force of all.
Keep betting on life!
Keep thriving! Keep Shining!

Good luck to all.

- *By Ayesha Khan Pathan*
BTech, 6th Semester, Section-A, CS&E

किसान की बेबस ज़िंदगी

आसान नहीं होती ज़िंदगी फसल उगाने वाले की....
दुनिया लूटती है उसके आशियाने की...

कमा तो बहुत लेते हैं लोग किसानों के पसिनो से पैसे,
पर जमाने में किसान की कीमत नहीं होती...

देखा है लोगों ने वक्त के सितारों को,
अरे कभी जाके देखो किसान के पैरों के छालों को...

दो वक्त की रोटी मयस्सर नहीं होती उस इंसान को,
जो रिज़क मुहैया करता है पूरे जहां को...

दुख, दर्द, पीड़ा तो मामूली शब्द हैं,
इन शब्दों से नहीं बयां होती ज़िंदगी फसल उगाने वाले की...

- **अंसार हुसैन इनामदार**

- *By ANSAR M HUSAIN INAMDAR*
BTech, 8th Semester, Section-A, CS&E

दफ़्न ख्वाहिशें

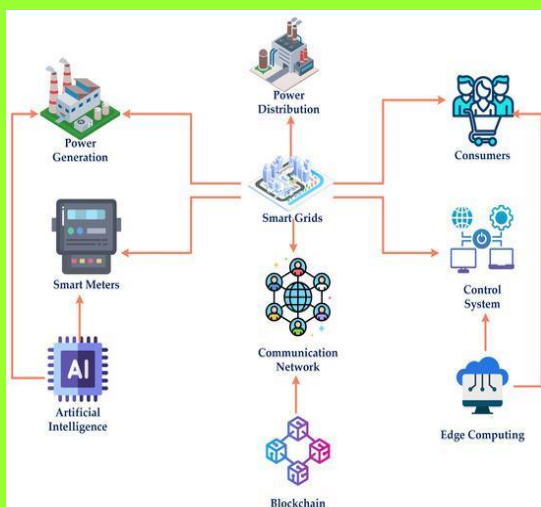
तमन्नाएँ हज़ार हैं बंद लिफाफों में मेरे,
अगर खोल दूँ तो वीरानियों का आलम क्या होगा।
खयाल करता हूँ जब उन वीरानियों का,
तो फिर इन तमन्नाओं का आलम क्या होगा।

मैंने खुद को दफ़्न किया है इन ख्वाबों के नीचे कहीं,
गर ये हक़ीक़त बन गए... तो मेरे वजूद का आलम क्या होगा।
हर ख्वाहिश एक जलता हुआ शहर है मेरे अंदर,
जो भड़क उठी तो फिर इस दिल के खंडर का आलम क्या होगा...

- अंसार हुसैन इनामदार

- By *ANSAR M HUSAIN INAMDAR*
BTech, 8th Semester, Section-A, CS&E

AI-POWERED SMART GRIDS ARE ADVANCED ELECTRICAL POWER SYSTEMS THAT USE TECHNOLOGIES LIKE ARTIFICIAL INTELLIGENCE (AI), INTERNET OF THINGS (IOT), SENSORS, SMART METERS, AND COMMUNICATION NETWORKS TO MONITOR AND MANAGE ELECTRICITY GENERATION, TRANSMISSION, AND DISTRIBUTION EFFICIENTLY. UNLIKE TRADITIONAL POWER GRIDS, SMART GRIDS SUPPORT TWO-WAY COMMUNICATION BETWEEN UTILITY COMPANIES AND CONSUMERS, ALLOWING REAL-TIME MONITORING OF ELECTRICITY USAGE AND AUTOMATIC CONTROL OF POWER FLOW. AI HELPS THE SYSTEM ANALYZE LARGE AMOUNTS OF DATA TO PREDICT ELECTRICITY DEMAND, DETECT FAULTS, CONTROL VOLTAGE AND FREQUENCY, REDUCE ENERGY LOSSES, AND IMPROVE OVERALL GRID RELIABILITY. THESE SYSTEMS ARE ESPECIALLY IMPORTANT FOR INTEGRATING RENEWABLE ENERGY SOURCES SUCH AS SOLAR AND WIND POWER, WHOSE GENERATION CHANGES WITH WEATHER CONDITIONS.



AI IN SMART GRIDS ALSO ENABLES FEATURES SUCH AS PREDICTIVE MAINTENANCE, SELF-HEALING NETWORKS, ENERGY THEFT DETECTION, AND INTELLIGENT ELECTRIC VEHICLE (EV) CHARGING MANAGEMENT. FOR EXAMPLE, IF A FAULT OCCURS IN A TRANSMISSION LINE, AI CAN QUICKLY IDENTIFY THE AFFECTED AREA, ISOLATE THE FAULT, AND REROUTE POWER TO MINIMIZE BLACKOUTS. SMART METERS ALLOW CONSUMERS TO TRACK THEIR ENERGY CONSUMPTION IN REAL TIME AND HELP UTILITIES PERFORM AUTOMATIC BILLING AND DEMAND MANAGEMENT. AI-POWERED SMART GRIDS IMPROVE ENERGY EFFICIENCY, REDUCE OPERATIONAL COSTS, AND SUPPORT THE DEVELOPMENT OF SUSTAINABLE AND ENVIRONMENTALLY

FRIENDLY POWER SYSTEMS. DUE TO INCREASING ELECTRICITY DEMAND, RENEWABLE ENERGY EXPANSION, AND EV ADOPTION, SMART GRIDS ARE BECOMING ONE OF THE MOST IMPORTANT FUTURE TECHNOLOGIES IN ELECTRICAL.

Media Gathering

Anjuman College of Engineering shines

Students from Anjuman College of Engineering & Technology won the second and fourth prize at the state level speech/elocution competition-2025 (topic-NEP 2020). **Suhaina Gadkanaj** (E&TC) won the second prize While **Anika Gauhar** (E&TC) bagged the fourth prize. The final round of the competition was held at Sydenham College, Mumbai. The event was organised by Care of Public Safety Association, Maharashtra state, in association with director of technical education. The coordinator was **Dr Ruhina Quazi**, head, ETC- ACET, **Dr Rashmi Bade**, head civil, ACET, **Dr MS Khatib**, dean, academic under the guidance of **Prof (Dr) KS Zakiuddin**, Principal.



अंजुमन कॉलेज ऑफ इंजिनिअरिंग

अंजुमन कॉलेज ऑफ इंजिनिअरिंग अँड टेक्नॉलॉजी, सदर, नागपुरला नेकद्वारे 'अ मान्यता मिळाली आहे. सीडीसीचे अध्यक्ष तनवीर मिर्झा म्हणाले, 'अंजुमन इंजिनिअरिंग कॉलेज एक उत्कृष्ट संस्था म्हणून उदयास येत आहे. आयडिया लॅबसाठी एआयसीटीईकडून अनुदान, आयआयटी बॉम्बेची ई-यंत्र लॅब, बीएमडब्ल्यू इंजिनांनी सुसज्ज ऑटोमोबाइल लॅब, इन्स्टिट्यूट ऑफ इंजिनिअर्स, डब्ल्यूईएस आणि इतर संस्थांकडून शैक्षणिक उत्कृष्टता पुरस्कार, मेटा, टीसीएस, इन्फोसेट्ससारख्या प्रमुख आयटी कंपन्यांशी सामंजस्य करार आणि ६० हून अधिक कॉर्पोरेट्सकडून प्रशिक्षण आणि प्लेसमेंट समर्थन, माल्टासारख्या युरोपियन देशांशी आणि जागतिक संस्थांशी संबंध यांचा समावेश आहे. आरटीएमएनयूच्या १० टॉपसॅमेटी ६ विद्यार्थी अंजुमन कॉलेजचे आहेत. गेल्या दोन वर्षांत ५०० हून अधिक विद्यार्थ्यांना उत्कृष्ट प्लेसमेंट मिळाली आहे. मेकेनिकल इंजिनिअरिंगमध्ये बी.टेक., एम.टेक. आणि पीएच.डी. उपलब्ध आहेत. तीन वर्षांपूर्वी आर्टिफिशियल इंटेलिजन्स आणि डेटा सायन्समध्ये एक नवीन कोर्स सुरू केला आहे.'



Anjuman College of Engg and Tech

STUDENTS from Anjuman College of Engineering and Technology won the second and fourth prizes at the State Level Speech/Elocution Competition 2025 (Topic: NEP 2020). 1. **Suhaina Gadkanaj** (E&TC) – won second prize 2. **Anika Gauhar** (E&TC) – won fourth prize. The final round was held at Sydenham College, Mumbai recently Organised by: Care of Public Safety Association, *Maharashtra State in association with Director of Technical Education, Maharashtra State. The event was coordinated by **Dr Ruhina Quazi** (Head ETC- ACET), **Dr Rashmi Bade** (Head Civil – ACET), **Swaima Ahmed** (S&H Deptt), **Dr M S Khatib** (Dean Academic) under the guidance of **Prof (Dr) K S Zakiuddin** (Principal).



Anjuman College of Engg and Technology recognised by NPTEL

Business Reporter

ANJUMAN College of Engineering and Technology (ACET), Nagpur, has added yet another feather to its cap by receiving a prestigious award from NPTEL-SWAYAM recently at IIT Bombay.

The college was recognised as an "Active Local Chapter" under the Aspirant Category for the January-April 2025 session.

This recognition was conferred by the National Programme on Technology Enhanced Learning (NPTEL), an initiative by the Ministry of Education, Government of India, in collaboration with the IITs and IISc.

Principal **Prof. (Dr) K S Zakiuddin** of the college received the award along with **Dr M S Khatib**, Dean (Academics), during the felicitation ceremony at IIT Bombay.

Speaking on the achievement, **Prof. Zakiuddin** said, "This recognition is a testament to the commitment of our faculty and students towards continuous learning." **Dr M S Khatib** added, "ACET has always encouraged participation in NPTEL courses, and this award motivates us further to achieve higher milestones in the future."



Anjuman College of Engineering & Technology

ANJUMAN College of Engineering and Technology, Sadar, Nagpur - National Service Scheme unit recently, conducted a "Tree Plantation". The tree plantation event was marked by presence of **Ajay Kapoor**, President and Chief Executive Officer (CEO) Ascent Health Care along with **Tanvir Mirza**, Chairman of College Development Committee Anjuman Engineering College, **Prof (Dr) K S Zakiuddin**, Principal-ACET and **Dr Zakir S Khan**, Dy Director of Physical Education, ACET.

Also present were **Dr Tasneem Khan**, Associate Dean (Administration), ACET and Head of Department (HOD)- Science and Humanity Department, **Dr M Nasiruddin**, Dean Alumni, ACET, **Dr Hakimuddin Husain**, HOD, Mechanical Engg., **Dr Rashmi Bade**, HOD-Civil Engineering, **Dr Ruhina Quazi**, HOD, Electronics and Telecommunication Engineering, **Dr Ruhi Uzma**, HOD, Electrical Engineering, **Dr Tahseen-ul-Hasan**, HOD- Artificial Intelligence and Data Science, **Abdul Gaffar**, Account Officer, ACET, **Amir Siddiqui**, Administrative Officer, ACET and all teaching and non-teaching staff and students.



Anjuman College of Engineering and Technology

THE Department of Electrical Engineering at Anjuman College of Engineering and Technology, Nagpur, recently witnessed the installation of Student Chapter 3.0 The Institution of Engineers (India) for the session 2025-26 marking a new chapter in leadership and development of a student. The programme was aimed at fostering a sense of community, promoting student welfare, and providing a platform for students to showcase their talents.

The programme was addressed by the chief guest, **Er. Milind Anant Pathak**, Director of Elesun Systems Pvt. Ltd., Past Chairman of IE(I) NLC, the guest of honour, **Er. Satish Raipure**, Chairman "IE(I) Nagpur Local Centre, Proprietor of Vighnaharta Consulting Engineer, and another guest of honour **Kumkum Mishra**, General Manager (Legal) at Maharashtra Metro Rail Corporation, Nagpur. **Er. Satish Raipure** inaugurated the Student Chapter IE(I) certificate and motivated the participants by highlighting the responsibilities of electrical engineers in today's rapidly evolving technological era.

Principal **Dr K S Zakiuddin** and Head of Electrical Engineering Department **Dr Ruhi Uzma Sheikh** congratulated the student members of IE(I). The programme was coordinated by **Dr Pramod Gadge** and other staff. **Yekhande** student coordinator briefed about the activities to be carried out under the banner of Student Chapter IE(I). All staff and students worked hard for the successful programme. **Retd. Justice Z A Haq**, Administrator of Anjuman Hami-E-Islam appreciated the department's efforts in creating a platform for holistic student growth.



विवि के कराटेबाज चमके

■ नागपुर, खेल प्रतिनिधि. राष्ट्रसंत तुकड़ोजी महाराज नागपुर विश्वविद्यालय के कराटे खिलाड़ियों ने ऑल इंडिया इंटर-यूनिवर्सिटी कराटे चैम्पियनशिप में शानदार प्रदर्शन करते हुए कांस्य पदक अपने नाम किया. यह प्रतियोगिता 6 से 9 अप्रैल 2026 तक डिब्रूगढ़ यूनिवर्सिटी, असम में आयोजित हुई. पुरुष वर्ग की काटा स्पर्धा में मानस राऊत, अक्षत धर्मथोक, मनीष बारवेकर और आयुष पाठराबे की टीम ने बेहतरीन तालमेल और तकनीक का प्रदर्शन करते हुए कांस्य पदक हासिल किया. वहीं व्यक्तिगत कुमाइट (75 किग्रा) स्पर्धा में रितिक मुदलियार ने दमदार खेल दिखाकर विश्वविद्यालय को एक और



कांस्य पदक दिलाया. टीम के इस प्रदर्शन में कोचिंग व प्रबंधन की भी अहम भूमिका रही. डॉ. जाकिर एस. खान, जगदीश मानकर और वैदेही शेंडे ने खिलाड़ियों का सफल मार्गदर्शन किया. इस उपलब्धि पर विश्वविद्यालय की कुलपति डॉ. मनाली क्षीरसागर, कुलसचिव डॉ. राजू हिवसे, वित्त व लेखा अधिकारी हरीश पालोवाल तथा खेल संचालक डॉ. संभाजी भोसले ने हर्ष जताया.

College of Engg. & Technology

Anjuman College of Engineering and Technology

ANJUMAN College of Engineering and Technology (ACET), managed by Anjuman Hami-E-Islam, organised a 'Fresher Night & Sports Prize Distribution Programme,' recently. The event included many engaging activities and competitions. It began with the Best Student Competition titled "Student of the Year," which honoured deserving and talented students. Aqtab Zafar from Computer Science Engineering Department was selected as Student of the Year. On the first day, an Arts and Science Exhibition was held where students displayed their academic projects and creative work. In the evening, a special Fresher Night was held to warmly welcome the newly admitted B.Tech first-year students. Dr Maithili Paikane, Sana Syed Khizar, and Valiuddin were the judges for the fresher event. Aditya Mullemwar was selected as Fresher and Ashfiyan Ahmed was selected as Fresher.

On the second day, a prize distribution ceremony was conducted to recognise students for their achievements in various events. The prizes have been given by the hands



of guest of honour Dr Sambhaji Bonsale, Director, Deptt. of Physical Education & Sports RTMNU, Dr I H Jiawaji, Member CDC, ACET, Dr Shakil Sattar, Chairman Governing Body ACET, Dr K S Zakiuddin, Principal ACET and chief guest of the event Usman Gani, Head Coach Vidarbha Ranji Trophy, Principal Dr K S Zakiuddin appreciated the dedicated efforts of Dr Shahbaz Khan, Convener, and Prof. Sadia Patka, Co-Convener, along with their entire team for successfully organising the event.

Dual honour for ACET student

In a proud moment for Anjuman College of Engineering and Technology (ACET), final-year Computer Science and Engineering student **Aqtab Zafar** has been conferred with two major distinctions for the academic year 2025-26 — **Best Student of the Computer Science and Engineering Department** and **Best Student of the Year of the institution.**



The awards were presented by Principal Prof KS Zakiuddin in the presence of Dr IH Jeevaji, retired Principal of Dr Ambedkar College and Member of the College Development Committee, along with faculty members and students. Zafar was recognised for his consistent academic excellence, leadership qualities and active involvement in co-curricular and institutional activities. The felicitation ceremony was marked by enthusiasm and appreciation from faculty, peers and well-wishers, who extended their congratulations and best wishes for his future endeavours.