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(1950-2025)

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**DEEN DAYAL UPADHYAYA
GORAKHPUR UNIVERSITY**

Institute of Engineering & Technology

Admission Information Brochure



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2026-2027

DEEN DAYAL UPADHYAYA GORAKHPUR **UNIVERSITY, GORAKHPUR**



Message from the Desk of the Vice-Chancellor

It gives me a clear sense of purpose to present the evolving academic vision of Deen Dayal Upadhyaya Gorakhpur University as we enter the academic session 2026–27. This year marks a deliberate shift toward future-driven education with the introduction of **B.Tech. (CSE – AI & DS)**, **M.Tech. (ECE)**, **M.Tech. (IT)**, and **M.Tech. (ME)**—programs aligned with the demands of emerging technologies and industry transformation.

Since its establishment as the first university under the state legislature of Uttar Pradesh in the post-Independence era, the University has remained committed to its vision of delivering quality education and fostering a strong culture of scientific inquiry. The objective is simple: to unlock and elevate human potential through knowledge, discipline, and innovation.

While the University has earned distinction in basic sciences and humanities, limiting itself to past achievements would be complacency. The current phase is defined by expansion into multidisciplinary and professionally relevant domains. The University is no longer just growing—it is restructuring itself to remain relevant in a rapidly changing academic and industrial landscape.

The Institute of Engineering and Technology, functioning since 2021–22 within the University's 191-acre campus, laid the groundwork with core engineering programs. The newly introduced courses are not an addition for the sake of expansion—they are a calculated response to technological disruption, ensuring that graduates are equipped with both foundational rigor and applied competence.

The academic framework is being continuously refined to emphasize hands-on learning, flexibility, interdisciplinary exposure, and alignment with real-world applications. Strengthening faculty through global talent acquisition remains a priority, because without strong academic leadership, curriculum reform is ineffective.

The University has made a strong beginning, but the current trajectory demands sustained effort and accountability. Progress from here will depend on coordinated engagement from all stakeholders—students, faculty, administrators, industry partners, and society. Growth is no longer optional; it is expected.

We remain guided by our enduring motto: “आ नो भद्राः क्रतवो यन्तु विशवतः”—

Prof. Poonam Tandon
(Vice-Chancellor)

Message from the Desk of the Dean



The Institute of Engineering and Technology at Deen Dayal Upadhyaya Gorakhpur University is steadily transitioning from conventional teaching methods to an outcome-driven academic framework that emphasizes practical competence, innovation, and real-world problem-solving. Students joining in the academic session 2026–27 will be part of an environment designed to move beyond rote learning toward applied knowledge and technical excellence.

The Institute currently offers B.Tech. programs in Computer Science and Engineering, Computer Science and Engineering (Artificial Intelligence & Machine Learning), Information Technology, Electronics and Communication Engineering, and Mechanical Engineering. It also offers BCA programs in Machine Learning & Data Science and Internet of Things, along with postgraduate programs including M.Tech. (Computer Science and Engineering), Master of Computer Application, and Master of Science in Artificial Intelligence.

Building on this foundation, the Institute is introducing B.Tech. (CSE – AI & DS), M.Tech. (ECE), M.Tech. (IT), and M.Tech. (ME) from the academic session 2026–27. These programs are aligned with emerging technological demands and are structured to combine strong fundamentals with specialized, industry-relevant skills. The academic approach integrates hands-on learning, interdisciplinary exposure, and research-oriented training. Supported by the University's established strength in sciences and humanities, students are equipped with a broader perspective that connects technical knowledge with innovation and application.

The Institute provides the structure, resources, and opportunities. The results will depend on how effectively they are utilized.

Prof. Himashu Pandey
(Dean-FoET)

Message from the Desk of the Director



At Deen Dayal Upadhyaya Gorakhpur University, the Institute of Engineering and Technology is being shaped with a clear intent—to produce engineers and technologists who can perform, not just qualify. The academic session 2026–27 reflects this direction, where the focus is firmly on application, analytical thinking, and the ability to solve real-world problems.

The Institute has established a strong academic base with B.Tech. programs in Computer Science and Engineering, Computer Science and Engineering (Artificial Intelligence & Machine Learning), Information Technology, Electronics and Communication Engineering, and Mechanical Engineering. Complementing these are BCA programs in Machine Learning & Data Science and Internet of Things, along with postgraduate offerings such as M.Tech. (Computer Science and Engineering), Master of Computer Application, and Master of Science in Artificial Intelligence.

From the academic session 2026–27, the Institute is expanding its academic portfolio with B.Tech. (CSE – AI & DS), M.Tech. (ECE), M.Tech. (IT), and M.Tech. (ME). These programs are introduced with a specific purpose—to align education with technological shifts and industry requirements, not to simply increase the number of courses. The emphasis throughout remains on experiential learning, interdisciplinary exposure, and research-led teaching. Students are expected to engage actively with projects, laboratories, and problem-solving environments that reflect real industry scenarios. The University's broader academic ecosystem further strengthens this approach by integrating perspectives from sciences and humanities.

This Institute will provide the direction, systems, and opportunities required for growth. What ultimately defines success here is not the curriculum, but the level of effort and seriousness with which it is pursued.

Prof.(Dr.) Sugriv Nath Tiwari
(Professor- in-Charge)

About Deen Dayal Upadhyaya Gorakhpur University

Deen Dayal Upadhyaya Gorakhpur University, established in 1957 under the Uttar Pradesh State Universities Act, stands as more than a center of formal education; it represents a continuing journey of thought, inquiry, and intellectual openness. Its foundation rests upon the timeless ideal—“आ नो भद्राः क्रतवो यन्तु विशवतः”—a vision that invites noble ideas from all directions, encouraging an academic culture that is inclusive, reflective, and ever-evolving.

Such a philosophy demands more than passive learning. It requires an environment where knowledge is not confined within rigid boundaries but is allowed to grow through dialogue, diversity, and critical engagement. Over the decades, the University has embraced this spirit by fostering a space where multiple disciplines, perspectives, and traditions converge, shaping a vibrant academic ecosystem.

As the first university established in Uttar Pradesh after India's Independence, it emerged during a period of national transformation, carrying the responsibility of contributing to intellectual and social progress. Named after Deen Dayal Upadhyaya, the institution draws inspiration from his philosophy of integral human development—where education is seen not merely as the acquisition of knowledge, but as the harmonious growth of intellect, character, and societal responsibility. This commitment to excellence has been formally recognized through its NAAC A++ Grade accreditation by the National Assessment and Accreditation Council, reflecting sustained quality in teaching, research, and institutional governance.

Located in Gorakhpur, a region enriched by the spiritual and philosophical legacies of Gautama Buddha, Kabir, and Guru Gorakhnath, the University inherits a tradition that values introspection, balance, and the pursuit of truth. These influences subtly shape its academic ethos, encouraging learners to question, reflect, and seek deeper meaning in both knowledge and life.

Spread across a vast campus, the University encompasses multiple faculties and departments that function not just as academic units but as dynamic spaces of exploration. Here, education extends beyond textbooks and classrooms, aiming to cultivate creativity, scientific temper, and an awareness of the complex socio-economic and political realities that define the modern world.

The vision of the University is not limited to academic achievement alone. It aspires to nurture individuals who are capable of independent thought, ethical decision-making, and meaningful contribution to society. In this ongoing process, learning becomes a continuous journey—one that refines the mind, strengthens character, and prepares individuals to engage with the world thoughtfully and responsibly.



About Institute of Engineering and Technology, DDUGU



The Institute of Engineering and Technology (IET), functioning under the aegis of Deen Dayal Upadhyaya Gorakhpur University, represents not merely the creation of a new academic unit, but the continuation of an intellectual necessity. Institutions are often born out of vision, but sometimes they arise from absence—from a space that demands to be filled. The establishment of IET reflects such a moment, emerging after the transition of Madan Mohan Malaviya University of Technology (formerly MMMEC) to Dr. A.P.J. Abdul Kalam Technical University in 2000, leaving behind not just an institutional gap, but a need to redefine engineering education within the University's own framework.

To build an institute in such a context is not an act of replication, but of reinterpretation. IET does not attempt to imitate what existed; instead, it seeks to evolve—drawing from its surroundings, its intellectual heritage, and the changing demands of the technological world. It exists within the expansive campus of the University as a self-financed entity, yet its true strength does not lie in structure or funding, but in the depth of knowledge that surrounds it.

The Institute draws its intellectual nourishment from long-established academic disciplines—Physics, Chemistry, Mathematics, Computer Science, and Electronics—each carrying decades of inquiry, reflection, and discovery. These departments are not merely contributors of content; they represent traditions of thought. From the abstractions of mathematics to the material realities of chemistry, from the fundamental laws of physics to the evolving logic of computation, they collectively form a foundation upon which engineering is not just taught, but understood.

In this sense, engineering education at IET is not reduced to technical instruction. It becomes a synthesis—a meeting point where theory and application, logic and creativity, analysis and imagination converge. The Institute recognizes that technology, in isolation, is incomplete. It acquires meaning only when it engages with human needs, societal structures, and global challenges.

The aspiration of IET, therefore, is not confined to producing graduates with technical proficiency. It seeks to cultivate individuals capable of thinking critically, adapting continuously, and contributing responsibly. By integrating interdisciplinary learning, research orientation, and industry relevance, the Institute attempts to align knowledge with purpose.

In the larger framework of Deen Dayal Upadhyaya Gorakhpur University, IET stands as a reminder that education is not static. It evolves with time, responds to change, and redefines itself when required. What emerges from this process is not just an institution, but a living academic space—where learning is not an endpoint, but an ongoing pursuit toward understanding, innovation, and meaningful contribution.

B.Tech programmes offered by IET

1. B.Tech. in Computer Science and Engineering (B.Tech.(CSE))
2. B.Tech. in Computer Science and Engineering-Artificial Intelligence & Machine Learning (B.Tech.(CSE-AI & ML))
3. B.Tech. in Computer Science and Engineering-Artificial Intelligence & Data Science (B.Tech.(CSE-AI & DS))
4. B.Tech. in Information Technology (B.Tech.(IT))
5. B.Tech. in Electronics and Communication Engineering (B.Tech.(ECE))
6. B.Tech. in Mechanical Engineering (B.Tech.(ME))

B.C.A. programmes offered by IET

1. BCA in Machine Learning and Data Science
2. BCA in Internet of Things
3. BCA in Artificial Intelligence and Machine Learning

PG. programmes offered by IET

1. M.Tech in Computer Science & Engineering (M.Tech.(CSE))
2. Master of Science in Artificial Intelligence (MS(AI))
3. Master of Computer Application (MCA)
4. M.Tech. in Electronics and Communication Engineering (M.Tech.(ECE))
Specialization: ***VLSI & Embedded Systems***
5. M.Tech. in Information Technology (M.Tech.(IT))
6. M.Tech. in Mechanical Engineering (M.Tech.(ME))

PhD offered in

1. Computer Science and Engineering
2. Electronics and Communication Engineering
3. Information Technology
4. Mechanical Engineering

Vision

To be a leading global technology hub that provides a transformative education through continual innovation in learning, training, creativity, research, and entrepreneurship.

Mission

Our Source of Inspiration

1. To impart quality education with the latest state of art curriculum, innovative research and development programs to achieve academic excellence with core human values.
2. To develop human potential to its fullest extents so that intellectually capable and imaginatively gifted leaders can emerge in a range of professions and successful entrepreneurs.
3. To collaborate with Industry, Professionals, R&D institutes, and interact with Alumni and Society to meet National and Regional needs as may be identified by Government of India and concerned State Governments.

Campus Life at Institute of Engineering and Technology, DDUGU



**IET, DDUGU
GORAKHPUR
CAMPUS
TOUR**

**EXPLORE OUR CAMPUS
AND EXPERIENCE OUR
ACADEMIC
ATMOSPHERE!**

CAMPUS	WI FI	SECURITY
		
Lush green & Spacious campus	Facility available 24 * 7	our highest priority

Central Library and Departmental Library



Central Library at DDUGU and Departmental Library at IET

The University Library offers a wide range of facilities to support the academic and research needs of its students and faculty. The Central Textbook Section (CTBS) is dedicated to the distribution of textbooks to students, while the Nehru Hall reading room, located on the ground floor, provides access to newspapers and magazines. Adjacent to this is the Stack Section, designed to serve faculty members and researchers.

On the first floor, Gandhi Hall houses an extensive collection of reference materials, including dictionaries, encyclopedias, and statistical resources, alongside a dedicated section for research journals. The library is equipped with internet-enabled computers, including Braille-compatible stations to support visually impaired users. Additionally, a Cyber Library is currently under development to further enhance digital access. Through Remote Access services, users can conveniently access a wide range of resources on their personal devices.

The library offers a variety of services, including reference assistance, Online Public Access Catalogue (OPAC), circulation, dedicated reading spaces, photocopying services, membership management, internet access for e-resources, and plagiarism detection tools.

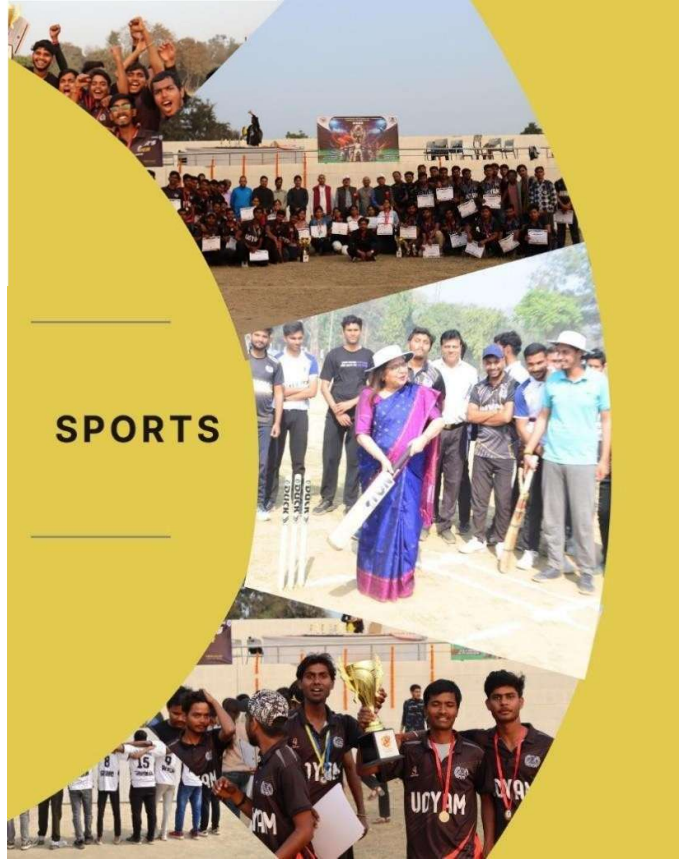
The Institute of Engineering and Technology (IET) further enriches its academic environment with a well-equipped departmental library, supporting five specialized branches. The Artificial Intelligence and Machine Learning section offers cutting-edge resources on neural networks, deep learning frameworks, and AI ethics. The Mechanical Engineering section provides comprehensive materials on thermodynamics, fluid mechanics, and manufacturing processes. The Computer Science section features extensive resources in algorithms, software engineering, and cyber security. The Information Technology section offers up-to-date publications on database management, cloud computing, and IT infrastructure. Lastly, the Electronics and Communication section maintains a strong collection of references on circuit design, telecommunications, and signal processing.

Together, these specialized libraries and resources create a robust academic ecosystem that supports the diverse research, innovation, and educational needs of the University community.

Facilities

Deen Dayal Upadhyaya Gorakhpur University fosters holistic growth by emphasizing the integration of physical and intellectual development. The University's Athletic Association and Sports Complex is dedicated to the training and practice of various indoor sports, including Judo, Yoga, Taekwondo, and Table Tennis. Academic activities related to physical education are also seamlessly incorporated within the Sports Complex. Regular practice sessions are held for Basketball, Judo, Athletics, and Football, engaging more than 100 participants. The University takes pride in having nurtured several athletes of international acclaim in Judo, Athletics, and Taekwondo, who have represented India at prestigious international competitions, bringing honor to both the University and the nation.

SPORTS



Training Cell

The primary aim of the Centre is to provide comprehensive medical facilities to the students of the University. It is staffed by a team of full-time and visiting medical professionals. The Centre is equipped with a waiting hall furnished with chairs, as well as essential public utilities such as drinking water and restrooms. Wheelchairs and attendants are readily available to assist patients in need. Additionally, the University maintains an ambulance stationed on campus to ensure prompt medical support when required.

Deen Dayal Upadhyaya Gorakhpur University places a strong emphasis on equipping students with employment-ready skills as a central part of its mission. The University actively supports students in building fulfilling careers by raising awareness of the evolving demands of the job market, showcasing emerging opportunities, and applying scientific methods to career selection. It organizes a variety of career-oriented programs, fosters an entrepreneurial mindset, and introduces students to accomplished professionals who serve as role models. Through strategic initiatives, the University facilitates campus placements and collaborates closely with local industries to align skill development with market needs, empowering graduates to secure reputable employment or confidently pursue entrepreneurial ventures.

Computing Labs and Other Facilities

The Institute of Engineering and Technology (IET) offers a robust and future-ready academic infrastructure designed to support advanced learning and innovation. It hosts four cutting-edge computing laboratories: the Data Science Lab, Artificial Intelligence and Machine Learning Lab, Cloud Computing and Internet of Things Lab, and Cyber Security and Digital Forensics Lab. These labs are complemented by a Samsung-sponsored IoT Lab and the Mahayogi Guru Gorakshnath Drone Lab, which provide specialized platforms for hands-on experimentation in emerging technological domains.

In addition to laboratory facilities, the institute features a well-equipped Seminar Hall for academic discussions, workshops, and expert lectures, along with modern interactive classrooms that integrate smart teaching tools to enhance real-time learning and student engagement. All facilities are supported by state-of-the-art infrastructure, including interactive display boards, reliable power backup, and high-speed internet connectivity. This comprehensive ecosystem creates an ideal environment for academic excellence, interdisciplinary research, skill development, and innovation-driven education.



**Cyber Security and
Digital Forensic Lab**



**Thermodynamics
Lab**



**Engineering
Graphics Lab**



**Class
Rooms**

Activities

राष्ट्रीय डिजाइन चैलेंज के फाइनलिस्ट बने विद्यार्थी



फाइनलिस्ट टीम के साथ गोवि की कुलपति प्रो. पूनम टंडन ● गोवि

गोरखपुर : दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय के इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के मेकेनिकल इंजीनियरिंग विभाग के विद्यार्थियों ने एक उपलब्धि हासिल की है। उन्हें आटोडेस्क स्किल सर्ज इंटर-स्टेट डिजाइन चैलेंज-2025 के फाइनलिस्ट के रूप में चयनित किया गया है। इस प्रतियोगिता का आयोजन दिवन्तेके इंजीनियरिंग एंड डिजाइन टेक्नोलॉजी प्राइवेट लिमिटेड और औरो आटोडेस्क इंक. के सहयोग से किया गया।

देशभर के 25 से अधिक प्रतिष्ठित विश्वविद्यालयों और महाविद्यालयों के 800 से अधिक प्रतिभागियों ने इस प्रतियोगिता हिस्सा लिया था। फाइनलिस्ट टीम में सुंदरम त्रिपाठी, आर्यन कुमार विश्वकर्मा, प्रज्वल पांडेय, ऑंकार सिंह, ख्याति कुमारी, जाह्नवी गुप्ता, आनंद गुप्ता, शिखा मल्ल, अखण्ड प्रताप सिंह व मुस्कान प्रजापति शामिल हैं। टीम का नेतृत्व डा. राहुल कुमार कर रहे हैं।

गोवि व सीआरसी के बीच हुआ अनुबंध

गोरखपुर विश्वविद्यालय के मनोविज्ञान विभाग और सीआरसी (कंपोजिट रीजनल सेंटर) ने गुरुवार को एक अनुबंध पर हस्ताक्षर किया। इस दौरान दोनों संस्थानों के प्रमुखों ने एक-दूसरे का सहयोग का आश्वासन दिया। कुलपति प्रो. पूनम टंडन, अधिष्ठाता छात्र कल्याण प्रो. अनुभूति दुबे, मनोविज्ञान विभाग के अध्यक्ष प्रो. धनंजय कुमार, सीआरसी गोरखपुर के निदेशक जितेंद्र यादव, राजेश कुमार व नागेन्द्र पांडेय आदि मौजूद रहे। यह अनुबंध तीन वर्ष तक प्रभावी रहेगा। आपसी सहमति से आगे बढ़ाया जा सकेगा। इस अवसर पर कुलपति ने कहा कि यह अनुबंध छात्रों को व्यावसायिक प्रशिक्षण एवं संवेदनशीलता दोनों में निपुण बनाएगा और समाज में समावेशन की दिशा में एक सशक्त कदम साबित होगा।

गोरखपुर विश्वविद्यालय में एक सप्ताह का एफडीपी सफलतापूर्वक संपन्न



(संवाददाता) गोरखपुर। इस्टिटेब्लूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (आईईटी), दीन दयाल उपाध्याय गोरखपुर विश्वविद्यालय के मेकेनिकल इंजीनियरिंग विभाग द्वारा 'पयुजन' फंडामेंटल्स: एआई-ड्रिवन डिजाइन टू मेन्यूफैक्चरिंग विषय पर एक सप्ताह का 'इंस-ऑन फेकल्टी डेवलपमेंट प्रोग्राम (एफडीपी) 20 से 25 मार्च 2026 तक सफलतापूर्वक आयोजित किया गया।

यह कार्यक्रम का मुख्य केंद्र Autodesk Fusion रहा, जो एक उन्नत एआई-आधारित क्लाउड प्लेटफॉर्म है, जिसमें CAD, CAM एवं CAE जैसी तकनीकों का एकीकृत उपयोग किया जाता है। Autodesk, जो डिजाइन एवं निर्माण तकनीक के क्षेत्र में वैश्विक अग्रणी संस्था है, शिक्षा के क्षेत्र में भी महत्वपूर्ण योगदान देते हुए छात्रों एवं शिक्षकों को उद्योग-संबंधित सॉफ्टवेयर एवं संसाधन उपलब्ध करा रहा है, जिससे अकादमिक और उद्योग के बीच की खाई को पाटने में सहायता मिल रही है। एफडीपी के सफल प्रतिभागियों को 'ग्लोबल सर्टिफिकेट' प्रदान किया गया, जो उनकी डिजिटल डिजाइन एवं मेन्यूफैक्चरिंग में

दक्षता को प्रमाणित करता है। यह प्रमाणपत्र प्रो. हिमांशु पांडेय (डीन, एफओईटी) एवं प्रो. एस. एन. तिवारी (प्रोफेसर इंचार्ज) द्वारा प्रदान किया गया।

कार्यक्रम में प्रमुख संसाधन व्यक्तियों के रूप में डॉ. निशा सिंह एवं डॉ. सौमिा प्रियदर्शिनी (Autodesk) ने अपने विशेषज्ञ व्याख्यान एवं प्रायोगिक सत्रों के माध्यम से प्रतिभागियों का मार्गदर्शन किया। कार्यक्रम का सफल संचालन डॉ. राहुल कुमार (विभागाध्यक्ष), मेकेनिकल इंजीनियरिंग) के संयोजन में किया गया।

यह प्रशिक्षण कार्यक्रम Twtinch Engineering - Design Technology Pvt. Ltd. के सहयोग से आयोजित किया गया, जो Autodesk का अधिकृत प्रशिक्षण प्रदाता है। वर्ष 2007 में स्थापित यह ISO-प्रमाणित कंपनी विभिन्न तकनीकी क्षेत्रों में विशेषज्ञ प्रशिक्षण प्रदान करती है। तथा Jharkhand University of Technology (JUT), OSDA, World Skill Center (WSC), डीडीयू गोरखपुर विश्वविद्यालय एवं टीएमयू मुरादाबाद जैसे संस्थानों के साथ शैक्षणिक साझेदारी रखती है। भुवनेश्वर स्थित यह संस्था कौशल विकास एवं उद्योग-संबद्ध शिक्षा में महत्वपूर्ण योगदान दे रही है।

कार्यक्रम के समापन अवसर पर विश्वविद्यालय की कुलपति प्रो. पूनम टंडन की गरिमापूर्ण उपस्थिति रही। उनके मार्गदर्शन एवं प्रोत्साहन से विश्वविद्यालय में नवाचार एवं तकनीकी शिक्षा को प्रोत्साहन मिल रहा है।

92 इंजीनियरिंग छात्रों का प्रतिष्ठित कंपनियों में चयन

डीडीयू

गोरखपुर, कार्यालय संवाददाता। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय के इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के 92 विद्यार्थियों का चयन विभिन्न प्रतिष्ठित कंपनियों में हुआ है। चयनित विद्यार्थियों में 42 छात्र अंतिम वर्ष आईटी, 46 छात्र अंतिम वर्ष सीएसई तथा 4 छात्र एमएस (एआई) के शामिल हैं।

इसके अलावा सत्र 2024-25 की छात्रा कु. वैष्णवी श्रीवास्तव को (टीसीएस) से ऑफर लेटर प्राप्त हुआ है। कु. वैष्णवी श्रीवास्तव ने एनपीटीईएल परीक्षा में शीर्ष 2 प्रतिशत में स्थान प्राप्त की है। चयनित विद्यार्थियों को मई एवं जून माह में संबंधित कंपनियों में कार्यभार ग्रहण करने के निर्देश दिए गए हैं। इस प्लेसमेंट ड्राइव के अंतर्गत ऑनलाइन साक्षात्कार 25 मई को आयोजित किया गया था।

कुलपति प्रो. पूनम टंडन ने इस उपलब्धि पर प्रसन्नता व्यक्त करते हुए

- चयनित छात्र मई और जून माह में कंपनियों में कार्यभार ग्रहण करेंगे
- सीएसई के छात्र का चयन इंडियन एयरफोर्स में हुआ

विभागों को प्लेसमेंट गतिविधियों को और अधिक सुदृढ़ करने के निर्देश दिए हैं। वहीं, सत्र 2024-25 के सीएसई के एक छात्र का चयन इंडियन एयरफोर्स में हुआ है तथा कुछ अन्य छात्र एसएसबी प्रक्रिया में सम्मिलित हैं। फेकल्टी ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के अधिष्ठाता प्रो. हिमांशु पांडेय एवं प्रोफेसर-इन-चार्ज प्रो. एसएन तिवारी ने सभी चयनित विद्यार्थियों को बधाई दी है।

यह ऑनलाइन प्लेसमेंट ड्राइव स्वदेश, लखनऊ के सहयोग से आयोजित की गई थी। स्वदेश के संस्थापक डॉ. राजीव निगम ने आने वाले समय में संस्थान के विद्यार्थियों के लिए और अधिक अवसर उपलब्ध कराने की बात कही।

टेकस्फीयर एयरोमॉडलिंग कार्यशाला का समापन: छात्रों ने भरी उड़ान

रमेश मणि त्रिपाठी, भास्कर दूत, गोरखपुर। पंडित दीन दयाल उपाध्याय गोरखपुर विश्वविद्यालय के आईईटी विभाग की टेकस्फीयर कम्प्यूटरी द्वारा आयोजित तीन दिवसीय एयरोमॉडलिंग कार्यशाला का आज सफल समापन हुआ। अंतिम दिन छात्रों ने अपने तैयार किए गए मॉडलों के साथ वास्तविक उड़ान (फ्लाइंग) का अनुभव प्राप्त किया। समापन समारोह में माननीय कुलपति महोदया की उपस्थिति विशेष आकर्षण का केंद्र रही। उन्होंने कार्यशाला की सफलता की तथा स्वयं ड्रोन उड़ान छात्रों का उत्साहवर्धन किया। साथ ही, प्रतिभागियों को प्रमाण पत्र (सर्टिफिकेट) वितरित किए गए। अंतिम दिन का सत्र पूरी तरह प्रायोगिक गतिविधियों पर केंद्रित रहा, जहाँ प्रतिभागियों ने अपने बनाए गए एयरोमॉडल्स को उड़ाने तक सतलन, डिजाइन और कार्यक्षमता



को परखा। प्रशिक्षकों के मार्गदर्शन में छात्रों ने उड़ान के दौरान आने वाली चुनौतियों को समझा और उन्हें सुभाने के तरीके भी सीखे। तीनों दिनों में प्राप्त सैद्धांतिक और प्रायोगिक ज्ञान का उपयोग करते हुए छात्रों ने सफलतापूर्वक अपने मॉडल तैयार किए और उन्हें उड़ाने का अनुभव हासिल किया। पूरे कार्यक्रम के दौरान छात्रों में विशेष उत्साह देखने को मिला। कार्यक्रम

का सफल संचालन टेकस्फीयर टीम द्वारा किया गया। प्रतिभागियों के अनुसार यह कार्यशाला उनके लिए अत्यंत लाभकारी रही, जिसने उन्हें तकनीकी समझ के साथ-साथ व्यावहारिक कौशल भी प्रदान किए। यह कार्यशाला छात्रों को नवाचार और तकनीकी क्षेत्र में आगे बढ़ने के लिए प्रेरित करती है तथा भविष्य में ऐसे और आयोजनों की उम्मीद जताई गई।

Success lies in finding solutions: CM

Spirit of innovation transforming UP & India, says Samsung CEO



CM Yogi Adityanath during the Samsung Innovation Campus Certificate Distribution Ceremony at DDU Gorakhpur University on Saturday

Times News Network
Gorakhpur: Chief Minister Yogi Adityanath on Saturday said many people have made it a habit to blame the system instead of fixing their own shortcomings.
 "Success lies in finding solutions, not in blame," he said encouraging students to develop a problem-solving mindset.
 "Everyone complains about traffic jams, but many violate traffic rules themselves. Rules are made for safety and order. If we follow them, there will be no chaos," he reiterated.

He also expressed concern over people's carelessness in following basic safety norms like wearing helmets or seat belts.
 Speaking about environmental issues, the CM said the world is facing a grave ecological crisis. Despite govt initiatives, people still burn stubble and dump waste irresponsibly such habits worsen pollution, he added.
 The CM urged industries and institutions to partner to provide internship opportunities to students, stressing that practical knowledge is essential along with theoretical learning.

Times News Network
Gorakhpur: JB Park, president and CEO, Samsung Southwest Asia, on Saturday said the spirit of innovation is rapidly transforming both UP and India.

As a partner in India's growth story, Samsung will continue to invest in talent, strengthen local ecosystems, and work closely with governments and skilling institutions to create a digitally empowered, innovation-led Aatmanirbhar Bharat," said Park.



"India is not only one of the world's fastest-growing economies; it is a dynamic society whose progress is powered by young minds," he said, adding that Samsung will be celebrating its 30th anniversary in India this year.
 "The future of India will be defined by its youth. Through Samsung Innovation Campus, we are not only educating the youth in technical skills but nurturing confidence, creativity, and problem-solving abilities—qualities that will help young people build meaningful careers and shape the nation's digital transformation," Park said.

facturing plant in Noida and our advanced R&D and design centres," the CEO said.
 UP is also a hub for Samsung's innovation at the global level. Samsung's advanced R&D and design centres here develop cutting-edge solutions for millions worldwide.
 Through its flagship CSR initiative, Samsung Innovation Campus, Samsung will empower the youth of UP with future-ready skills.
 Park said Samsung's collaboration with the ESSCI means students in UP will have top-tier support, hands-on training, and a pathway to employment. Samsung will continue to invest in the youth, communities, and development of UP, he added.

"Within India, Uttar Pradesh has nearly 50-60% of the state's workforce comprising young people. By receiving updated training, they can become self-reliant and strengthen the economy," Yogi said.

"Samsung has established its largest plant in Noida. India is now the largest user of mobile phones and the internet globally. About 55% of the country's mobile phones and 60% of electronic devices

are made in Uttar Pradesh. This shows the vast opportunities available here for youth," Yogi said. "Remember, a country that guides on innovation, research and development will emerge as a global superpower," he said.

वर्तमान का यथार्थ है एआई: अविनाश

गोरखपुर (एसएनबी)। दीदउ गोविन्द के श्री गुरु गोरक्षनाथ शोधपीठ में 'एआई फॉर एवरीवन' विषय पर एक विचारोत्तेजक व्याख्यान का आयोजन हुआ। इस कार्यक्रम

आर्टिफिशियल इंटेलिजेंस कोई भविष्य की तकनीक नहीं, बल्कि वर्तमान का यथार्थ है, और इसका असर अब केवल इंजीनियरों या वैज्ञानिकों तक सीमित नहीं है। उन्होंने बताया

अनुभव प्राप्त कर सकता है। श्री त्रिपाठी ने युवाओं से आग्रह किया कि वे अंग्रेजी या तकनीकी ज्ञान की चिंता किए बिना, जिज्ञासा, संवेदनशीलता और प्रतिबद्धता के साथ एआई की दुनिया में कदम रखें। समझना अब विकल्प नहीं, आवश्यकता है। जो इसे



कार्यक्रम में मुख्य अतिथि अविनाश त्रिपाठी के साथ शिक्षक व छात्र-छात्राएं।

के मुख्य अतिथि वक्ता अमेरिका के विख्यात डेटा एवं एआई विशेषज्ञ अविनाश त्रिपाठी ने अपना विशद व्याख्यान दिया। वह वर्तमान में यूनिवर्सिटी ऑफ फ्लोरिडा के वाइस प्रेसिडेंट हैं।
 श्री त्रिपाठी ने अपने संवाधन में कहा कि

कि एआई का प्रभाव नौकरी, स्वास्थ्य, शिक्षा और शासन जैसे हर क्षेत्र में तेजी से बढ़ रहा है। उन्होंने यह भी बताया कि आज का युवा चैट जीपीटी, गुगल टीचेवल मशीन, कैनवा, मैजिक स्ट्रुडियो टूल्स जैसी तकनीकों के माध्यम से बिना कोडिंग के भी एआई का

गुरु गोरक्षनाथ शोधपीठ में एआई पर व्याख्यान

समझना, वही भविष्य का निर्माण करेगा। उन्होंने एआई के साथ जुड़े जोखिमों जैसे डेटा गोपनीयता, जीव ऑटोमेशन और एल्गोरिथमिक प्रक्षाल पर भी चर्चा की और छात्रों को समझदारी से कोड करने का संदेश दिया। कार्यक्रम में वि्वि की कुलपति प्रो. पूनम टंडन, प्रो. शोतनु रस्तोगी, प्रो. हिमंशु पांडेय, प्रो.एस.एन.तिवारी, प्रो.मनीष मिश्रा, प्रो. उपेंद्र नाथ त्रिपाठी, प्रो. राजीव त्रिपाठी समेत कंप्यूटर साइंस, इंजीनियरिंग और टेकनॉलॉजी के कई फैकल्टी एवं छात्र-छात्राएं उपस्थित रहे।

दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय
 ACCREDITED A++ by NAAC

Dr. Ajeet Kumar Pandey
 Ph. D. (IIT Kharagpur)
 Managing Director, Nippon Keel
 Koel, Mobility, India

Dr. Ajeet Kumar Pandey is the Managing Director of Nippon Keel Mobility, India. An IIT Kharagpur (Ph.D.) and MNIT Allahabad (M.Tech) alumnus, he is a distinguished leader in intelligent transport systems and smart city mobility. With a career spanning global giants like Alstom, Bombardier, and L&T, Dr. Pandey has spearheaded iconic projects including High-Speed 2 (HSR), RTTS (India), and Ethical Rail (UAE). Beyond his corporate leadership, he is an accomplished academic having authored multiple books and guided numerous Ph.D. scholars in reliability and transportation engineering.

Department of
Computer Science and Engineering
 Institute of Engineering and Technology

cordially invites you to the seminar on
"Reliability and Safety Assurance for Engineering Applications"

Date: 13 February 2026 Time: 12:30 PM

Venue: Institute of Engineering and Technology, Gorakhpur

Prof. Poonam Tandon
 Vice Chancellor

Prof. Himanshu Pandey
 Dean, P&ET

Prof. S.N. Tripathi
 Professor-in-Charge

Deen Dayal Upadhyaya University
 ACCREDITED A++ BY NAAC

Dr. Vinit Kumar Chaubey
 Associate Professor
 Department of Mathematics
 North-Eastern Hill University

Dr. Vinit Chaubey is an Associate Professor of Mathematics at North-Eastern Hill University, Shillong. He has over 14 years of teaching and research experience in advanced fields like Differential Geometry and Fractal Geometry. He completed his Ph.D. in Mathematics from DDU Gorakhpur University in 2003. Dr. Chaubey has published more than 50 research papers in reputed journals indexed in Scopus, WoS, and Web of Science. He was awarded the prestigious NBHM Postdoctoral Fellowship from 2010 to 2013. He has also participated in international conferences and contributed to a reviewer for academic journals. Additionally, he actively guides MSc and Ph.D. students in research.

Department of Computer Science and Engineering
 Institute of Engineering & Technology

cordially invites you to a seminar on
Application of Number Theory in Computer Science

Date, 28 March 2026
 Time: 2:00PM - 3:00PM

Venue: Institute of engineering and technology

<https://meet.google.com/xbb-wxx-vcn?hs=224>

Prof. Poonam Tandon
 Vice Chancellor

Prof. Himanshu Pandey
 Dean, P&ET

Deen Dayal Upadhyaya University
 ACCREDITED A++ by NAAC

EXPERTS TALK ON
AI FIRST SOFTWARE ENGINEERING

11:00AM FEB 27

SHIV KUMAR SINGH
 Software Architect/Designer,
 Commonwealth Bank,
 16 years of experience in IT industry

Past experiences
 Asst. Vice President Barclays
 Tech Lead in L&T Infotech, TCS, Infosys, Techmahindra

Prof. Poonam Tandon
 Vice Chancellor

Prof. Himanshu Pandey
 Dean, P&ET

Prof. S.N. Tripathi
 Professor-in-Charge

Why you should attend?

- Learn how AI is transforming Software Engineering
- Real Industry Insights
- Career Guidance from Industry Expert
- Interactive Q&A Session

Deen Dayal Upadhyaya Gorakhpur, University
 Department of Computer Science and Engineering

We are proud to celebrate excellence!

Congratulations

Vaishnavi Srivastava
 B. TECH. CSE

Successfully placed at TCS
NPTEL Top 2% Scorer

Your dedication, hard work, and passion have led to this remarkable achievement. We are proud of your success and wish you a bright future ahead!



Deen Dayal Upadhyaya Gorakhpur University
Institute of Engineering & Technology
 Department of Electronics & Communication Engineering

We Cordially invite you to attend an Expert Lecture on
AIoT: Integration of AI with IoT for Smart Systems



Prof. Poonam Tandon
Vice Chancellor



Prof. Shantanu Rastogi
Pro Vice Chancellor



Prof. Himanshu Pandey
Dean, FoET



Prof. S.N. Tiwari
Professor-In-Charge



Mr. Prashant Pandey
Assistant Professor (Sr. Scale)
Department of Electronics Engineering
Rajkiya Engineering College Sonbhadra

Date: 16 March 2026 (Monday)
Time: 4:00 PM
Venue: VLSI Design and Signal Processing Lab, Deeksha Bhawan
Mode: Offline

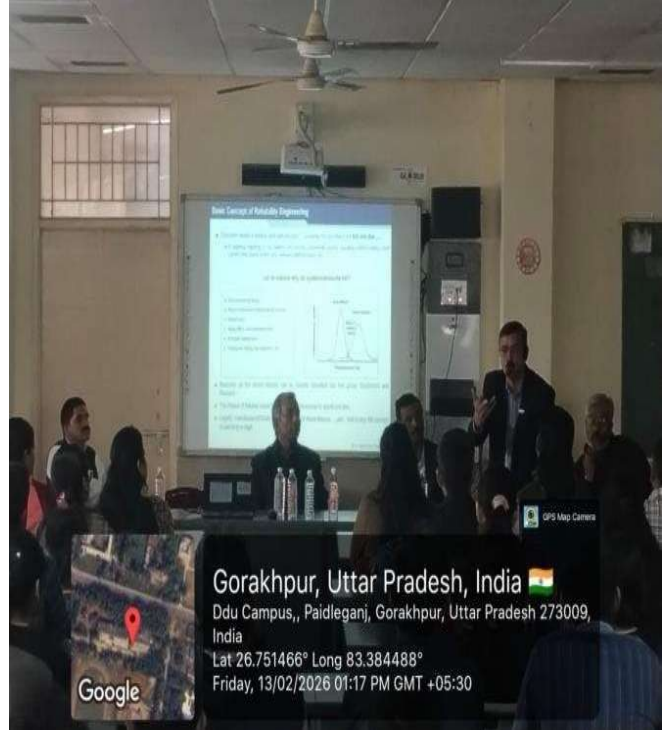
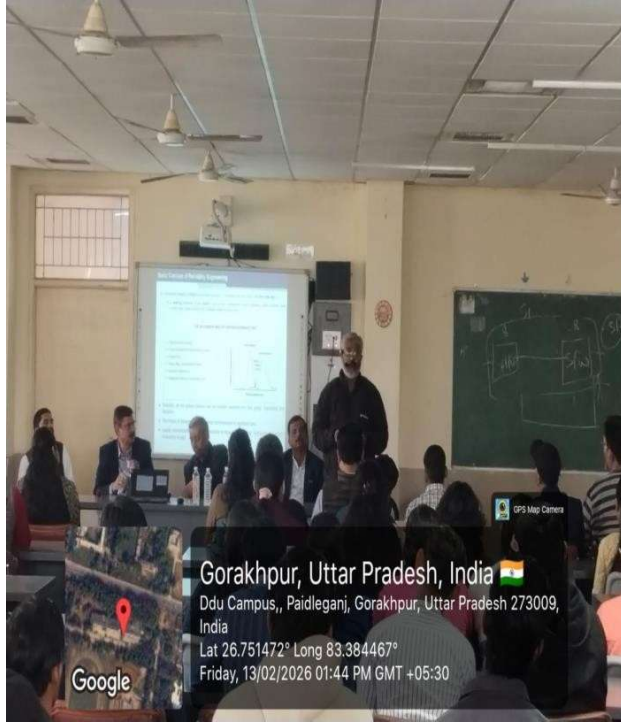
About the Lecture

Artificial Intelligence of Things (AIoT) represents the integration of Artificial Intelligence (AI) with the Internet of Things (IoT) to create intelligent and autonomous systems. By combining smart sensors, embedded devices, and data-driven algorithms, AIoT enables real-time data analysis, automated decision-making, and improved system efficiency. This approach has wide applications in smart cities, healthcare, agriculture, industrial automation, and water management. The lecture discusses AIoT architecture, key technologies, and emerging applications, highlighting how AI-driven IoT systems are transforming modern electronic and communication technologies.

Organizing Members

Dr. Narendra Yadava
 (Department coordinator)
Dr. Alok Kumar Patel
Dr. Shagun Pal
Dr. Deepak Kumar Singh
Dr. Preeti Kharwar





Admission

The admissions in different B.Tech. programs offered in Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur in session 2026-27 shall be made as per follows.

Admission through DDUGU entrance-exam 2026-27:

- I. B.Tech.(All Branches) First Year
- II. B.C.A.(MLDS) ,BCA(AI& ML), and BCA(IoT) First Year
- III. MS(Artificial Intelligence) First Year
- IV. MCA First Year
- V. M.Tech. (All Branches) First year

Admission in B.Tech. First Year (All Branches):

The Institute offers admission to the First Year through two channels: DDUGU Entrance Examination (for 50% of the seats) and 30% through JEE Main's 2026 via UPTAC while remaining 20% from JEE mains through DDU (valid scorecard may apply directly).

Note that for other courses other than B-tech it is mandatory to appear in University Entrance Test.

Admission in B.Tech. Second Year (All Branches):

In the lateral entry mode, candidates have two options for admission:

(i) Through CUET (UG)-2026 and CUET (PG)-2026 examinations conducted by the National Testing Agency:

Candidates holding a three-year Diploma (approved by the Board of Technical Education) are eligible for admission by qualifying the CUET (UG)-2026 examination. Candidates possessing a B.Sc. (Mathematics) degree from a UGC-recognized university are eligible for admission through the CUET (PG)-2026 examination.

In both cases, candidates may either participate in the UPTAC-2026 counseling or in the DDUGU Counseling (after registration at DDUGU Admission Portal), conducted by the DDUGU Admission Cell on the DDUGU campus.

(ii) Direct Admission to Second Year:

Candidates with a three-year Diploma (approved by the Board of Technical Education of any state) or a B.Sc. (Mathematics) degree (affiliated to a UGC-recognized university) can also opt for direct admission by registering at the DDUGU Admission Portal for counseling. In this mode, counseling will be conducted by the DDUGU Admission Cell on the DDUGU campus.

Note that admissions in this category will be based strictly on the merit list and availability of seats.

Admission in BCA (MLDS), BCA (IoT) and MS (Artificial Intelligence)

Admissions to these programs will be conducted through the Entrance Test 2026–27, as outlined below:

- (i) M.S. in Artificial Intelligence
- (ii) BCA in Internet of Things (IoT)
- (iii) BCA in Machine Learning and Data Science (ML & DS)
- (iv) BCA in Artificial Intelligence and Machine Learning

Admission in MCA

Admission to the MCA program will be based on the entrance examination conducted by the DDUGU Admission Cell.

Admission in M.Tech.(Computer Science and Engineering)

Admission to the M.Tech.(Computer Science and Engineering) program is offered through two modes:

- (i) Direct admission based on a valid GATE score card.
- (ii) Admission through an entrance examination conducted by the DDUGU Admission Cell.

Available Seats

B.Tech.FirstYear		
1.	B.Tech.(CSE)	150
2.	B.Tech.(CSE-AI ML)	150
3.	B.Tech (CSE-AI&DS)	75
4.	B.Tech (ECE)	75
5.	B.Tech.(IT)	150
6.	B.Tech.(ME)	75
7.	BCA(IoT)	75
8.	BCA (MLDS)	75
9.	BCA(AI ML)	75
10.	MS(AI)	30
11.	MCA	60
12.	M.Tech (CSE)	18
13.	M.Tech(ECE)	18
14.	M.Tech.(IT)	18
15.	M.Tech.(ME)	18
B.Tech (Lateral Entry for Diploma Holders & B.Sc. Graduates)		
1.	B.Tech (CSE)	As per rule*
2.	B.Tech.(CSE-AI ML)	As per rule*
3.	B.Tech in (ECE)	As per rule*
4.	B.Tech (IT)	As per rule*
5.	B.Tech (ME)	As per rule*
<p>*Seats may increase or decrease before the counseling. The seats of B.Tech.-I year which remained vacant during the session 2025-26 due to cancellation of admissions will be added at the time of counseling for B.Tech-II(Lateral Entry)</p>		

Eligibility Criteria for the Academic Year 2026-27

S.No.	Program	Eligibility
1.	B.Tech	The candidate should have passed 10+2 examination with at least 45% marks (40% in case of candidate belonging to SC/ST category) with Mathematics, Physics and one of the following subjects: Chemistry/ Biotechnology/ Computer Science/ Biology.
2.	B.Tech (Lateral Entry)	<p>The candidates who have passed 2/3 year Diploma OR B.Sc. Mathematics with minimum 45% marks (40% in case of candidates belonging to SC/ST category) from institutions recognized by the Board of Technical Education (of that particular state) in any branch of Engineering except Agriculture Engineering are eligible for admission to Second year of B.Tech course.(NTA Test Score is not mandatory).</p> <p>Candidates (after completion of first year) in other institutes are also eligible to take admission in second year with valid Academic Bank of Credit (ABC).</p>
3.	BCA (ML & DS) BCA (IOT), and BCA(AI&ML)	To be eligible for BCA program candidates must have passed 10+2 examination or its equivalent with a minimum of 45% aggregate.
4.	M.Tech (CSE)	The candidates should have B.E.(CSE/IT)/B.Tech.(CSE/IT)/MCA/M.Sc. in relevant stream from a recognized university with minimum 60% aggregate marks for General/OBC/EWS categories and 55% marks for SC/ST category.
5.	M.Tech (IT)	The candidates should have B.E.(CSE/IT)/B.Tech.(CSE/IT)/MCA/M.Sc. in relevant stream from a recognized university with minimum 60% aggregate marks for General/OBC/EWS categories and 55% marks for SC/ST category.
6.	M.Tech.(ECE)	The candidates should have Bachelor's Degree in Engineering/Technology (Electrical/ Electronics/ Communication/Instrumentations Engineering/Computer Science)/ M.Sc (Physics/Electronics) or equivalent professional degrees (AMIE, etc.) with minimum 60% aggregate marks for General/OBC/EWS categories and 55% marks for SC/ST category.

7.	M.Tech.(ME)	The candidates should have B.E.(ME)/B.Tech.(ME) in relevant discipline from a recognized university with minimum 60% aggregate marks for General/OBC/EWS categories and 55% marks for SC/ST category.
8.	M.C.A.	The candidate should have a BCA degree. OR Graduation / Post Graduation in any stream with a minimum of 50% aggregate (45% for SC/ST candidates) with Mathematics as a compulsory subject in Class 12 or Graduation level.
9.	M.S.(AI)	The candidate should have a passed Graduation or Post Graduation in any stream with a minimum of 50% aggregate (45% for SC/ST candidates).

General Instructions and Admission Procedure

1. The details and admission procedure of all the programs is available on the University website www.ddugu.ac.in.
2. The eligible applicants can fill the online application form available on the website for appearing in the Entrance Test 2026-27.
3. Applicants who qualify the Entrance Test and fulfill minimum required eligibility criteria will be given provisional admission according to their ranks in the merit list which is prepared on the basis of marks obtained in the Entrance Test, Weightage marks and availability of the seats in conformity with the rules of reservation.
4. List of the provisionally qualified applicants will be made available on the university website. Thereafter, applicants will have to appear before the Faculty/Departmental Admission Committee with all their original documents. The concerned officials, then, will complete the admission process. Thereafter, applicants will have to confirm their admission by depositing their fee through NetBanking/DebitCard/Credit Card etc. within the stipulated time frame. They will have to get themselves registered in the concerned Departments within three days from the time of their fee submission. If they fail to submit their fee in time, their admission will be cancelled, and those seats will be assigned to the applicants next in the merit list.
5. At the time of admission, the applicant himself/herself will have to produce **all the original documents (Mark Sheets, Caste Certificate, Weightage Certificate/Ex. Serviceman/Dependent Freedom Fighter/Kashmiri Migrant/Kargil Martyr, Handicapped Certificate, Transfer Certificate, Latest Character Certificate issued by the last institution where he/she has received education, EWS Certificate etc.)** together with one set of self-attested photocopies of these before the Admission Committee. Applicants who have passed their qualifying examination as a private student will have to submit their certificates by getting them attested by any teacher at the University or any Gazetted officer or any M.L.A. or M.P. Their selection will be automatically cancelled if they do not produce the required documents.
6. Applicants, who have passed the qualifying examination prior to 2026, will have to produce an affidavit stating reasons for their gap at the time of admission. The Admission Committee will allow such an applicant after thorough verification of the facts mentioned in the affidavit.
7. If any applicant fails to present himself/herself on the prescribed dates with all his/her original documents, he/she will not be given any further chance.
8. Applicants will have to bring their Entrance Test Admit Card at the time of admission; therefore, it is advised to keep the Admit Card safe.

9. It will be necessary for the selected applicants to get themselves registered in the concerned Department after depositing the required fee before the prescribed date otherwise their admission will be cancelled. An applicant will be considered a regular student at the University from the time of his/her registration in the concerned Department after the payment of the required fee.
10. Category, sub-category or weightage certificates issued by the competent authorities will have to be produced in original at the time of admission. Alteration of any sort, at later stages, will not be permissible.
11. For the benefit of reservation, applicants will have to bring Caste and Income certificates issued within the time period of three years from the date of admission.
12. Once admitted and having appeared/failed/intercepted is the examination of a particular class in the University, a student shall not be readmitted. Having appeared/failed students can appear as Ex-student.
13. Admission in any of the class of the University will not be permitted on the basis of transfer from any College of the University or from any other University.
14. The University reserves the right to cancel or deny the admission of any applicant without citing the reasons. It also reserves the right to make circumstantial changes in the rules of the admission process in order to make it more convenient.
15. All the documents related to the Entrance Test will be preserved for a period of six months from the date of Entrance Test.
16. Admission instructions are devised according to the University Act, Statutes and Ordinances.
17. If any contingent situation arises at the time of admission, it will be sorted out according to the decision of the Admission Committee.

Disclaimer

All precautions have been taken to include the updated eligibility criterion, number of seats and fees structure. In case of any discrepancy, the eligibility criterion, number of seats and amount of fees for each course entered in the official records of the university will be final.

How to reach at Institute of Engineering, DDUGU

The Institute of Engineering is situated on DDUGU campus. DDUGU has its own permanent campus spread over more than 191 Acres. It is situated at N26.7637152°N, 83.4039116°E at Globe i.e. in the middle of the Gorakhpur city. The Nearest Railway station is Gorakhpur junction (GKP) distance from the campus is 2KM as well as the nearest airport is at Mahayogi Gorakhnath International Airport(GOP),Gorakhpur which is 7KM from the campus with all transport facilities towards the campus. The Climate of campus is Humid subtropical.

Major Routes:

- From Gorakhpur Airport/Railway Station to DDUGU
- From Lucknow Airport & Railway Station to DDUGU
- From Delhi Airport/Railway Station to Gorakhpur Airport/Railway Station to DDUGU

Reservation Policy

The Reservation policy in the admission to various programs of the faculty will be as per Uttar Pradesh Government rules.

Fee Structure for Academic Year 2026-27

B. Tech. (All branches)				
Year	Semester	University Component	Course Component	Total
1st Year	Semester I	₹ 2,698	₹ 50,000	₹ 52,698
	Semester II	₹ 1,350	₹ 50,000	₹ 51,350
2nd Year	Semester III	₹ 2,383	₹ 50,000	₹ 52,383
	Semester IV	₹ 1,350	₹ 50,000	₹ 51,350
3rd Year	Semester V	₹ 2,383	₹ 50,000	₹ 52,383
	Semester VI	₹ 1,350	₹ 50,000	₹ 51,350
4th Year	Semester VII	₹ 2,883	₹ 50,000	₹ 52,883
	Semester VIII	₹ 1,350	₹ 50,000	₹ 51,350
B.C.A. (ML & DS) ,BCA(AI& ML), and B.C.A.(IoT)				
1st Year	Semester-I	₹ 2,498	₹ 27,000	₹ 29,498
	Semester-II	₹ 1,150	₹ 25,000	₹ 26,150
2nd Year	Semester III	₹ 2,183	₹ 25,000	₹ 27,183
	Semester IV	₹ 1,150	₹ 25,000	₹ 26,150
3rd Year	Semester V	₹ 2,683	₹ 25,000	₹ 27,683
	Semester VI	₹ 1,150	₹ 25,000	₹ 26,150
M. Tech.(CSE/ECE/IT/ME)				
1st Year	Semester-I	₹ 2,969	₹ 22,000	₹ 24,969
	Semester-II	₹ 1,650	₹ 20,000	₹ 21,650
2nd Year	Semester-III	₹ 3,319	₹ 20,000	₹ 23,319
	Semester-IV	₹ 1,650	₹ 20,000	₹ 21,650
M.C.A. and M.S.(AI)				
1st Year	Semester-I	₹ 2,969	₹ 32,000	₹ 34,969
	Semester-II	₹ 1,650	₹ 30,000	₹ 31,650
2nd Year	Semester-III	₹ 3,319	₹ 30,000	₹ 33,319
	Semester-IV	₹ 1,650	₹ 30,000	₹ 31,650

Entrance Test

B.Tech

- The B.Tech Entrance Test shall consist of 100 objective multiple-choice questions of the Intermediate examination level of the U.P. Secondary Education Board. The 100 questions will be as follows:

1. General Science	10 questions
2. Mathematics	35 questions
3. Physics	35 questions
4. Chemistry	20 questions

- **BCA ((AI&ML),(IoT),(ML & DS)):**

1. General English	: 10 questions
2. General Knowledge	: 20 questions
3. Mathematical Reasoning and Logic	: 20 questions
4. General Science	: 25 questions
5. General Mathematics (High School level)	: 25 questions

- **M.C.A. and MS (Artificial Intelligence) :**

1.General English	: 15 questions
2.General Knowledge	: 10 questions
3.Reasoning and Logic	: 40 questions
4.Mathematics	: 35 questions

- **M.Tech. (CSE/IT/ECE/ME) :**

Syllabus of Entrance test for M.Tech. Programs will be as per GATE-2026. This test contains 100 questions.

- The Test shall be of two hours duration.
- Each question shall carry 02 marks and the total marks would be 200. No marks shall be deducted for a wrong answer in the Test.
- Except for the language-related questions, all other questions for the BCA and B.Tech. programs will be available in both English and Hindi. For the MCA, M.S., and M.Tech. (CSE) programs, all questions will be provided exclusively in English.

Important and relevant instructions for Entrance Test

- The OMR answer sheet will be given along with the question booklet, on which the answer will have to be marked. Only the answer sheet (OMR) will be evaluated.
- Each question will have four alternative answers, out of which candidates have to choose the correct answer by shading the circle of the choice with black/blue ball pen against that question number.

For example:

<p>1. Who is the author of 'Hind Swaraj' ?</p> <p>(A) Jawahar Lal Nehru <input type="checkbox"/></p> <p>(B) Mahatma Gandhi <input checked="" type="checkbox"/></p> <p>(C) Subhash Chandra Bose <input type="checkbox"/></p> <p>(D) Bal Ganga Dhar Tilak <input type="checkbox"/></p>	<p>2. Select the word with the correct spelling:</p> <p>(A) Psichology <input type="checkbox"/></p> <p>(B) Sychology <input type="checkbox"/></p> <p>© Psychology <input checked="" type="checkbox"/></p> <p>(D) Psychlogy <input type="checkbox"/></p>
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Note- The above question is cited as an example, and has no relation to the actual question.

For further query email to: admission@ddugu.ac.in
 Prepared by: Institute of Engineering and Technology, DDUGU

