

Information Brochure

B.Tech. Admission 2022-23



Faculty of Engineering and Technology

Deen Dayal Upadhyaya (DDU) Gorakhpur University,

Gorakhpur- 273009, Uttar Pradesh

www.ddugu.ac.in

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Message from the Desk of the Vice-Chancellor



Since advent of DDU Gorakhpur University, Gorakhpur as the first university under the state legislature of Uttar Pradesh post-Independence, has vision to provide quality education and act as a rostrum for scientific research, and a mission to develop human potential to its greatest degree. The university has already established itself as one of the top universities in basic sciences and humanities, but that is just the tip of the iceberg compared to the huge initiatives and progress the university is making in recent years. The university has grown as a banyan tree into a multi-disciplinary university offering varied, innovative and professional courses in emerging areas. The Faculty of Engineering and Technology, DDUGU is one of these sincere efforts to establish the vantage position of the university as the top multi-disciplinary university of India.

The Faculty of Engineering and Technology is situated in the heart of 191 acres pristine-land DDUGU university campus with advance infrastructure-facilities. It is operational from its very first academic session, 2021-22 with B.Tech. programs in four branches – Computer Science and Engineering, Information Technology, Electronics and Communication Engineering and Mechanical Engineering. The institute is committed to enrich its faculty strength and quality in the all areas of engineering and technology *via* fetching and recruiting scholars from all over the world. To enhance the quality of technical education and its expansion towards industry relevance, we have introduced the newly designed curriculum which is based on the principle of more hands on experience with strong fundamentals offering, more choices to the students and imbibing social and national commitments in them.

We have made a stunning beginning but there is a long way to go but I am sure, with the active cooperation of all our stakeholders, students, faculty, staff, employees, collaborators, parents of the students, governmental organizations, media and public at large, we will be able to fulfill the motto of DDU Gorakhpur University, Gorakhpur-

"आ नो भद्राः क्रतवो यन्तु विश्वतः" (Let noble thoughts come to me from all directions)

Prof. Rajesh Singh

Message from the Desk of the Coordinator



It is a pleasure to welcome students to the Faculty of Engineering and Technology at DDU Gorakhpur University. The university is re-establishing the faculty in its own campus with the aim of providing quality education and atmosphere for technically inclined students. Today engineers play a pivotal role in development of social, economic and working environment. The faculty aims to foster and encourage engineering talent to innovate and pursue their interests. To prepare the students for taking up rewarding careers in industry and community.

The university already has a strong strength of faculty members in science and humanities. There are researches going on in the interface of science and technology. Their involvement is surely going to enrich the students basic understanding and also provide visions for future opportunities. We hope to develop among student's confidence, entrepreneurial skills and motivation for professional competence.

The Faculty of Engineering and Technology is offering B.Tech. programs in four branches – Computer Science and Engineering, Information Technology, Electronics and Communication Engineering and Mechanical Engineering. The curriculum is at par with national institutes of repute. The emphasis is on problem solving and experimental training. There will be ample opportunity take up interdisciplinary courses for acquiring diversified knowledge and experience.

Joining the Faculty is going to be an enriching experience and on behalf of all the members of the faculty I again warmly welcome prospective candidates.

Prof. Lallan Yadav

1. About DDUGU

The Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur established in 1957 by the Uttar Pradesh State Universities Act, in its long eventful journey has constantly striven to live up to its motto, "आ नो भद्राः क्रतवो यन्तु विश्वतः" (Let noble thoughts come to me from all directions) by assimilating diverse ideas, people and beliefs into its academic life. The geographical location of the University is 26°75' N and 83°38' E is the first one to be established in Uttar Pradesh after Independence and named after the great political thinker, Pandit Deen Dayal Upadhyaya is located in the holy city of Gorakhpur and inherits the spiritual and philosophical legacy of Buddha, Kabir and Guru Gorakshnath. Spread over 191.21 acres, it houses 06 faculties comprising of 29 departments that have been playing a significant role in imparting holistic education to the people of the Eastern region since its inception. With its cherished goal of nourishing creative talent and scientific temper among its students and sensitizing them to larger socio-economic and political realities, the University aspires to contribute meaningfully to regional, national, International development.

DDUGU Main Entrance



DDUGU Administration Block



2. Faculty of Engineering and Technology, DDUGU

Faculty of Engineering and Technology is newly established faculty which comes under the umbrella of its parent institution, DDU Gorakhpur University (DDUGU), Gorakhpur with aim to produce skilled professionals, capable of meeting local and global challenges in the field of engineering and technology. The faculty is one of the faculties of DDUGU under self-finance scheme, situated in the main campus of DDUGU.

The main advantage for establishing **Faculty of Engineering and Technology** is availability of rich departments like **Department of Physics** (Established in 1958, the Department maintains a high level of teaching and research in area of Astrophysics, Biophysics, Electronics, Solid-State Physics, Spectroscopy, Computational material science, Lasers etc. The department has sanctioned strength of 30 teachers), **Department of Chemistry** (Established in 1956, the Department maintains a high level of teaching and research in area of Inorganic Chemistry, Organic Chemistry, Physical Chemistry, Soil Chemistry, Spectroscopy, Enzyme Catalysis, Liquid Crystal Synthesis, etc. The department has sanctioned strength of 32 teachers.), **Department of Mathematics** (Established in 1958, the Department maintains a high level of teaching and research in area of Functional Analysis, Differential Manifolds, Operations Research, Bio-Mathematics, Mathematical Modelling, Wavelet Analysis, Fixed Point Theory, Fourier Analysis and Approximation Theory etc. The department has sanctioned strength of 12 teachers.), **Department of Computer Science** (Established in 1987, the Department offers a unique blend of high- quality teaching and rigorous student training in the area of Data Science, Cloud Computing, Network Communication etc. **Department of Electronics** (Established in 1995, the Department broadly cover areas of Digital Signal Processing, Fast Processor Design, Material Science and Solar Cell etc.)

The Institute is offering the following B.Tech. programmes from 2020-21 academic year onwards after extensive research and buoyed by strong feedback from the leading industries on the projected manpower demand in the following discipline and promising employability potential of the graduates: B.Tech. in Computer Science and Engineering (Intake 60), B.Tech. in Electronics and Communication Engineering (Intake 60), B.Tech. in Information Technology (Intake 60), B.Tech. in Mechanical Engineering (Intake 60). All the programmes of the faculty will run under self-financing mode. The curriculum and syllabi of all programmes are updated and implemented as per the AICTE, New Delhi and NEP-2020 and passed by the competent bodies of the Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur.

Vision

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

Mission

1: To impart quality education with 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 extent so that intellectually capable and imaginatively gifted leaders can emerge in a range of professions and successful entrepreneur.

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.

Faculty of Engineering and Technology

Organisation



Vice Chancellor
Prof. Rajesh Singh



Prof. Vinay K. Singh
Director Self-Finance



Prof. Lallan Yadav
Coordinator, IET



Shri Visheshwar Prasad
Registrar



Shri Sant Prakash Singh
Finance Officer



Dr. Amarendra Kumar Singh
Controller of Examination



Mr. Rajeev Ranjan Kumar Tripathi
Assitant Professor-CSE



Dr. Suryabhan Pratap Singh
Assitant Professor-IT



Dr. Narendra Yadava
Assitant Professor-ECE



Dr. Sanyam Sharma
Assitant Professor-ME



Mr. Amrit Dhar Dwivedi
Assitant Professor-ME



Mr. Sandeep Kumar Ojha
Assitant Professor-ECE

3. Campus Life at Faculty of Engineering and Technology, DDUGU

The abundance of greenery in and around the campus is the most striking feature of the University's landscape. The University makes great efforts to maintain and preserve its greenery and therefore, encourages and promotes green practices within the campus. The University has a parking space for two-wheeler vehicles of students near the entrance gate of the University that necessitates most students to go walking to their respective departments. Moreover, the location of the different faculties within easy walking distance from the main entrance gate does not cause much inconvenience to the students. As the entry of vehicles is restricted in the premises, the entire campus becomes pedestrian friendly. The University is committed in its goal of making the campus a Plastic-free Zone.



Green Campus@DDUGU

3.1 Hostels

The University provides hostel facility for boys and girls. The hostels are equipped with facilities like internet, common rooms, separate TV and visitor's room, playground, etc.

Girls Hostel



**Boys Hostel**

3.2 Sports Facilities

The university promotes multi-dimensional growth with emphasis on an integrated physical and intellectual learning and training. The Athletic Association and Sport Complex at Deen Dayal Upadhyaya Gorakhpur University is devoted to the practice and training of indoor sports for example Judo, Yoga, Taekwondo and Table Tennis. The academic activities of physical education are also included in the sports complex. Practice of Basketball, Judo, Athletics and football are regularly conducted with more than 100 participants. The University has produced a few players of international repute in Judo, Athletics and Taekwondo who have represented India in reputed International competitions and brought laurels for the University and the Nation.

**Badminton Court****Sports Field**

3.3 Central Library

The Central Library of Deen Dayal Upadhyaya, Gorakhpur University was instituted in the very first year of establishment of the university. This library building is set up in about four thousand square meters area where approximately four lakhs of text material is stored. It works for the services of more than fifteen thousand students of of the University, teachers, employees and researchers coming here for their research work.

There is a main text book collection room CTBS (Central Text Book Section) in this building from where the text books are distributed to the students of UG and PG level. The Nehru Hall or the reading room is located on the ground floor, in which the students read newspapers, magazines and various general books. Apart from this, there is also a Stack section on the ground floor envisaged for teachers and research scholars.

There is a huge reference room on the first floor which is also known as Gandhi Hall. Excellent reference books like dictionaries, Encyclopaedias, Directories, Bibliographies, Year-Books, Almanacs, Gazetteers, guide-books, maps, atlases, Handbooks, manuals and statistical sources etc are placed here. There is also a research Journal Section on this floor. Internet-equipped computers for teachers and researchers and special Braille enabled computers have also been installed for visually impaired people in the library.

The Central Library provides different types of library services to its users which include Reference, OPAC, Circulation, Reading, Photocopying, Membership, Internet facilities for on-line access of e-resources and Plagiarism Detection.



Central Library@DDUGU

3.4 Health Centre

The aim and objective of the Centre is to provide the proper medical facilities to the students of the university. The Centre is equipped with a team of full time and visiting Medical Professionals. The Centre facility has a waiting hall with chairs, public utilities like drinking water and toilets. Wheel chairs and attendant are there to help sick patients. The University also has an ambulance stationed at the university campus.



Health Complex

3.5 Placement & Training Cell

DDU Gorakhpur University takes up it as a challenge to develop essential skills and help our students have a job for livelihood. We take it as one of the primary objectives of the Higher Educational Institution to equip the students and achieve a respectful employment. Keeping in line with this, we continuously strive to: Extend guidance for a planned and satisfactory job and career, Sensitizing the students to changing job demands and the essential skills accordingly, Motivating and educating students towards new job opportunities, Guiding the students for selecting the job and career in a scientific manner by using socio-psychological techniques and models, Helping the students organize career, competitions and job-related programs for the wider benefit of the students as a whole, Sensitizing students to the entrepreneurship and self-employment, Introducing extraordinarily successful in careerists and entrepreneurs as role models to motivate for higher goals and extraordinary achievements, Promoting Campus Placement through concrete plans and strategy and Helping local business, industries and entrepreneurial activities by developing essential job skills as per their specific needs.

3.6 International Cell

International Cell welcomes the International students wishing to join different programmes of the University for Higher Studies. The Cell look after the matter related to admissions of International Students in terms of procedure, process, admission, and related administration. The Cell also advises students on the matters related to application, admission, fees, arrival services and orientation. The International Cell is responsible to provide all necessary help to International students regarding: How to choose course of study, How to fill in the application form for admission, Course information, academic qualifications, Orientation, Visa formalities, Accommodation/Hostels, Fees and any other issues. The Cell coordinates with Ministry of External Affairs, different embassies and consulates for various purposes including the scholarships on behalf of the students. The Cell also conduct student exchange program and provide fellowship to international students.

3.7 Incubation & Entrepreneurship Cell

The Incubation and Entrepreneurship Cell at DDU Gorakhpur University aims at manifesting the latent entrepreneurial spirit of the students. The Cell is keen to host various workshops, speaker session, and seminar for aspiring entrepreneurs and support them by providing necessary resources such as funding, mentoring, consultancy and networking. The Cell targets to help in the development of India's entrepreneurial ecosystem by enabling easy and efficient interaction between its major components spanning students, working professionals and existing entrepreneurs. The Cell aims to support start-ups in the area of Agri-business, Food Processing, IT services, Waste Management, etc. The Cell has already launched Zero Waste Campus start-up under which the waste of the campus is converted into the Organic fertilizers and various other start-ups are in pipeline.

Inauguration of Waste Management Start-up



3.8 Guest House

Limited facilities are available for board and lodging on payment basis, which is located near the entrance of the campus. This apart in the campus, there are lodges and hotels in Gorakhpur.



University Guest House

4. Admission

Engineering education requires expert knowledge and skills in respective branches of engineering, whereas technology education requires broad based fundamental knowledge of both science and engineering with analytical and innovative skills. Quality Engineering education should inculcate broad foundation, depth of knowledge and expertise in subject of specialization, including skills (Communication, technical, analytical and managerial etc.), humanism, social responsibility and business aptitude instudents.

4.1 B.Tech. Programmes offered in 2022-23 Academic Session

The Faculty of Engineering offers admission in 4-year B.Tech. Programme in the following disciplines for the academic session 2022-23:

B.Tech. in Computer Science & Engineering (CSE):

Department offers a B.Tech-CSE program with an intake of 60 students. In academic session 2021-22, 64 students had taken admission in this course and it indicates the academic excellence of the University.

The Department is establishing a number of laboratories equipped with state-of-the-art computing facilities to support the research and teaching activities, especially in the areas of Data Science, Cloud Computing, IOT, Artificial Intelligence, Machine Learning, and Cyber Security & Digital Forensic. Department will also offer PG and Research courses in the coming years. The department's distinguishing feature is its vibrant learning environment, in which all students and faculty members cultivate the spirit of invention, creativity, and fruitful contribution to the progress of technology.

The department offers sufficient opportunities for the students to grasp and innovate. Students are motivated to take part in several activities like poster presentation, technical events, project design contest and cultural activities. Students are encouraged to go through training and various industrial visits are scheduled each year to get industry exposure.

B.Tech. in Electronics and Communication Engineering (ECE)

B. Tech. in Electronics and Communication Engineering, which is a four year professional undergraduate program, was started in 2021 with an intake of 60 students. The Department is established under the aegis of the Faculty of Engineering & Technology at DDU Gorakhpur University, Gorakhpur.

The department's distinguishing feature is its vibrant learning environment, in which all students and faculty members cultivate the spirit of the invention, creativity, and fruitful contribution to the progress of technology. The Department is establishing a number of laboratories not only to serve the purpose of the curriculum but will also facilitate to carryout of innovative research projects in the field of nanotechnology, RF/Microwave communication, VLSI, IOT to fulfill the fast-changing needs of society. Department will also plan to offer PG and Research courses in the coming years.

The department offers sufficient opportunities for the students to grasp and innovate. Students are motivated to take part in several activities like paper presentations, hardware exhibitions, technical quizzes, etc. to improve technical and soft skills of the students.

B.Tech. in Information Technology (IT)

The Department of Information Technology of this University came into existence with the establishment of the Faculty of Engineering and Technology in 2021. The department offers Bachelor of Technology program in Information Technology with an intake of 60 students. Department will also offer PG and Research courses in the coming years.

The department aims to achieve national and international recognition through the educational and research achievements of its students. The department is a center for advanced studies, keeping pace with the latest in the rapidly changing environment of information technology.

The department has dedicated and highly motivated faculty members who make all effective efforts to prepare the students to be successful IT professionals making significant contribution to the development and growth of our nation.

B.Tech. in Mechanical Engineering (ME)

Department of Mechanical Engineering (ME) was established in 2021 under the aegis of the Faculty of Engineering and technology at DDU Gorakhpur University, Gorakhpur. Department offers B.Tech-ME program with an intake of 60 students.

The department aims to provide sound technical knowledge and world class facilities to students. Our aim is to give experience of various real life problems and their solving technique to the student and to make them competent in research filed. So that they can serve the nation with their full knowledge and can make a progressive society. Our department has renowned and experience faculty members. They have published several research papers in renowned national and international journals. They have years of industrial experience too.

Our Department looks forward to contributing in solving the technological challenges of the society with active participation from all sections of the society.

4.2 Seat Matrix

Table 1: The branch-wise distribution of seats for admission in B.Tech. First Year (First Semester) is as follows:

B.Tech. Programme	Seats
Computer Science & Engineering (CSE)	60
Electronics and Communication Engineering(ECE)	60
Information Technology (IT)	60
Mechanical Engineering (ME)	60

4.3 Eligibility Criteria

- ✓ Admission will be made through DDUGU entrance-exam. Rank List or the procedure/method will be adopted by DDUGU to rank the students who had applied for B.Tech. Programme through online application form.
- ✓ For admission to B.tech. First Year (First Semester), the candidate should have passed the final examination of 10+2 or its equivalent examination with Physics, Chemistry and Mathematics or as notified.
- ✓ For admission to B.Tech. second year (Lateral Entry) in third semester,

candidate who have passed 3/4 year Diploma (With Minimum 60% marks) from institution recognized by the U.P. Board of Technical Education in any branch of Engineering/Technology except Agriculture Engineering are eligible.

4.4 Course Structure and Evaluation Scheme for B.Tech.

Semester- I

ELECTRONICS AND COMMUNICATION ENGINEERING

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M)
Engineering Mathematics-I	GAS103	4	25	75	100
Engineering Physics-I	GAS101	4	25	75	100
Basic Electronics	GEC101	4	25	75	100
Professional Communication	GAS104	3	25	75	100
Elements of Mechanical Engineering	GME101	4	25	75	100
Elements of Mechanical Engineering Lab	GME151	1	25	75	100
Professional Communication Lab	GAS154	1	25	75	100
Engineering Physics Lab	GAS151	1	25	75	100
Workshop Practice	GME152	2	25	75	100

MECHANICAL ENGINEERING

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M)
Engineering Mathematics-I	GAS103	4	25	75	100
Engineering Physics-I	GAS101	4	25	75	100
Basic Electronics	GEC101	4	25	75	100
Professional Communication	GAS104	3	25	75	100
Elements of Mechanical Engineering	GME101	4	25	75	100
Elements of Mechanical Engineering Lab	GME151	1	25	75	100
Professional Communication Lab	GAS154	1	25	75	100
Engineering Physics Lab	GAS151	1	25	75	100
Workshop Practice	GME152	2	25	75	100

COMPUTER SCIENCE & ENGINEERING

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M)
Engineering Mathematics-I	GAS103	4	25	75	100
Engineering Physics-I	GAS101	4	25	75	100
Engineering Chemistry	GAS102	4	25	75	100
Computer System & Programming in C	GCS101	3	25	75	100
Basic Electrical Engineering	GEE101	4	25	75	100
Basic Electrical Engineering Lab	GEE151	1	25	75	100
Computer Programming Lab	GCS151	1	25	75	100
Engineering Chemistry Lab	GAS152	1	25	75	100
Computer Aided Engineering Graphics	GCE151	2	25	75	100

INFORMATION TECHNOLOGY

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M)
Engineering Mathematics-I	GAS103	4	25	75	100
Engineering Physics-I	GAS101	4	25	75	100
Engineering Chemistry	GAS102	4	25	75	100
Computer System & Programming in C	GCS101	3	25	75	100
Basic Electrical Engineering	GEE101	4	25	75	100
Basic Electrical Engineering Lab	GEE151	1	25	75	100
Computer Programming Lab	GCS151	1	25	75	100
Engineering Chemistry Lab	GAS152	1	25	75	100
Computer Aided Engineering Graphics	GCE151	2	25	75	100

Semester- II**ELECTRONICS AND COMMUNICATION ENGINEERING**

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M)
Engineering Mathematics-II	GAS203	4	25	75	100
Engineering Physics-II	GAS201	4	25	75	100
Engineering Chemistry	GAS202	4	25	75	100
Computer System & Programming in C	GCS201	3	25	75	100
Basic Electrical Engineering	GEE201	4	25	75	100
Basic Electrical Engineering Lab	GEE251	1	25	75	100
Computer Programming Lab	GCS251	1	25	75	100
Engineering Chemistry Lab	GAS252	1	25	75	100
Computer Aided Engineering Graphics	GCE251	2	25	75	100

MECHANICAL ENGINEERING

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M)
Engineering Mathematics-II	GAS203	4	25	75	100
Engineering Physics-II	GAS201	4	25	75	100
Engineering Chemistry	GAS202	4	25	75	100
Computer System & Programming in C	GCS201	3	25	75	100
Basic Electrical Engineering	GEE201	4	25	75	100
Basic Electrical Engineering Lab	GEE251	1	25	75	100
Computer Programming Lab	GCS251	1	25	75	100
Engineering Chemistry Lab	GAS252	1	25	75	100
Computer Aided Engineering Graphics	GCE251	2	25	75	100

COMPUTER SCIENCE AND ENGINEERING

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M.)
Engineering Mathematics-I	GAS203	4	25	75	100
Engineering Physics-I	GAS201	4	25	75	100
Basic Electronics	GEC201	4	25	75	100
Professional Communication	GAS204	3	25	75	100
Elements of Mechanical Engineering	GME201	4	25	75	100
Elements of Mechanical Engineering Lab	GME251	1	25	75	100
Professional Communication Lab	GAS254	1	25	75	100
Engineering Physics Lab	GAS251	1	25	75	100
Workshop Practice	GME252	2	25	75	100

INFORMATION TECHNOLOGY

Subject	Code	Credits	Internal (M.M.)	External (M.M.)	Total (M.M.)
Engineering Mathematics-I	GAS203	4	25	75	100
Engineering Physics-I	GAS201	4	25	75	100
Basic Electronics	GEC201	4	25	75	100
Professional Communication	GAS204	3	25	75	100
Elements of Mechanical Engineering	GME201	4	25	75	100
Elements of Mechanical Engineering Lab	GME251	1	25	75	100
Professional Communication Lab	GAS254	1	25	75	100
Engineering Physics Lab	GAS251	1	25	75	100
Workshop Practice	GME252	2	25	75	100

4.5 Reservation Policy

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

4.6 Fee Structure for Academic Year 2022-23

General fee structure comprises of Tuition Fee, Laboratory Fee and University Fee.

S.No.	B.Tech. Programme	Tuition Fee (Per Semester)	Laboratory and Development Fee (Per Semester)	University Fee (One-Time)
1.	Computer Science & Engineering (CSE)	₹ 25,000/-	₹ 25,000/	As per University rule
2.	Electronics and Communication Engineering (ECE)	₹ 25,000/	₹ 25,000/	As per University rule
3.	Information Technology (IT)	₹ 25,000/	₹ 25,000/	As per University rule
4.	Mechanical Engineering (ME)	₹ 25,000/	₹ 25,000/	As per University rule

4.7 General Instructions and Admission Procedure

1. The details and admission procedure of all the programmes 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 2022-23.
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 Net Banking/Debit Card/Credit Card etc. within the stipulated timeframe. 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 of the University or any Gazetted officer or any M.L.A. or M.P. Their selection will be automatically cancelled in case they do not produce required documents.
6. Applicants, who have passed qualifying examination prior to 2021, will have to produce an affidavit stating reasons for their gap at the time of admission. 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 absolutely 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 stand cancelled. An applicant will be considered a regular student of 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 in 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 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.

IMPORTANT DATES*

S. No.	Events	Dates
1.	Online Application form open for all programmes of the Faculty for Academic Session 2022-23	01.04.2022
2.	Last Date to Register Online	02.05.2022
3.	Entrance Test Date	19.06.2022 onwards
4.	Announcement of the Results	31.06.2022
5.	Counseling procedure starts	05.07.2022 onwards
6.	Commencement of Classes for I Semester	16.07.2022
7.	Mid-Term Exam	25.09.2022-30.09.2022
8.	Practical Exam	20.11.2022-25.12.2022
9.	End-Term Exam	03.12.2022-20.12.2022
10.	Announcement of Result of I Semester	31.12.2022
11.	Commencement of Classes for II Semester	25.01.2023
12.	Mid-Term Exam	21.03.2023-26.03.2023
13.	Practical Exam	09.05.2023-14.05.2023
14.	End-Term Exam	01.06.2023-15.06.2023
15.	Announcement of Result of II Semester	25.06.2023

***Note:** The dates are tentative and may be revised as per condition of COVID-19 pandemic. The prospective candidates are advised to keep visiting the University website regularly for announcements, notices and updates, because no separate information shall be sent to any prospective candidate.

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.

5. How to reach at Faculty of Engineering, DDUGU

Faculty of Engineering is situated in DDUGU campus. DDUGU has its own permanent campus spread in more than 191 Acres. It is situated at N26.7637152°N, 83.4039116°E at Globe i.e. in the mid 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





Faculty of Engineering and Technology

D.D.U Gorakhpur University, Gorakhpur- 273009 (UP)

www.ddugu.ac.in