DEEN DAYAL UPADHYAYA GORAKHPUR UNIVERSITY

(ACCREDITED A++ BY NAAC)

ADMISSION BROCHURE

FACULTY OF ENGINEERING AND TECHNOLOGY

M.S. (ARTIFICIAL INTELLIGENCE), BCA (IOT) & BCA (ML&DS)

Jointly with

National Institute of Electronics & Information Technology (NIELIT) Gorakhpur

Faculty of Engineering and Technology
ADMISSION INFORMATION BROCHURE

EMBLEM

The University emblem consisting of two concentric circles, with the inner circle divided into two halves, one half showing the rising sun the other depicting the waters and a hundred petalled lotus emanating there from symbolises the biunity of knowledge and action, whole and part and time eternity. The Rigvedic hymn in the space between the upper circumferences of the two circles is a prayer to all powers auspicious, and an invocation of all intentions noble, all actions good and all wisdom serene.

The circle, the sun, the waters and the lotus in the emblem are all archetypes of wholeness. The mandala is a familiar motive of Indian art and iconography. The vedic supernal sun and the surface of the mythic lotus are circular in shape (mandalakara).

The supernal sun is verily the Person (Purusha) the Divine Being, the all-whole, divided into four part, one representing the three worlds of earth. sky and space (bhutani) and the remaining three, that is the major part representing Heaven and Immortality (amritam divi).
II is this all-whole (akhanda mandalakaram) that the part (ams'a), that is man, perennially craves to unite with, through right knowledge and right action (Karatub).

The vedic hymn then expresses nothing more nor less than the universal human yearning for right knowledge, right intentions and right action (bhadrah kratavo) to come to him from all cosmic and supra cosmic corners. And it is this ideal of right intention that they seek to inculcate among their alumni.

The lotus is again the seat and seed-bed, in Indian mythology, of the goddess of knowledge (saraswati). The waters are the ultimate source from which all manifestations proceed and are appropriately depicted in myth and art as the residue(shesha), the irreducible unknown and unshown to which everything known and shown can be reduced. The residue (shesha) is analogically the non-residual (ashesha), the endless whole(ananta).

The traditional art motifs reproduced in the emblem only intend to express and reinforce the symbolism of the vedic hymn which our founding fathers had rightly selected as our motto.

- Vishwambhar Nath Tripathi
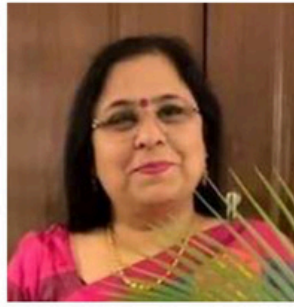
Message

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 Institute of Engineering and Technology is situated in the heart of 191 acres pristine- land DDUGU university campus with advanced 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. With ongoing industry trend and upcoming demand, the institute is starting M.S. in Artificial Intelligence, BCA in Internet of Things (IoT) and BCA in Machine Learning & Data Science (ML & DS) jointly with National Institute of Electronics & Information Technology (NIELIT), Gorakhpur, a unit of NIELIT, an Autonomous Scientific Society under Ministry of Electronics and Information Technology, Govt. of India. Both IET, DDUGU & NIELIT Gorakhpur are committed to enrich its faculty strength and quality in 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.

Being rated as the highest A⁺⁺category institution by the National Assessment and Accreditation Council (NAAC), the university has made its place in various prestigious ranking lists at the global level. The university has also recently been selected for the PM Usha Yojana and Category-I institution by UGC.

We are moving ahead as an excellent educational institution that, in line with the objectives of the National Education Policy 2020, by enabling our students to explore their talents in cultural, social and sports fields also along with their studies, research and innovation.

I invite you to join us on this journey to achieve this goal.
With Best Wishes,

Prof. Poonam Tandon
(Vice-Chancellor)

ABOUT US

Deen Dayal Upadhyaya Gorakhpur University, founded in 1957, is the first university in Uttar Pradesh to emerge as a leading higher-studies centre after Independence. It has earned an A++ accreditation from NAAC for its relentless pursuit of its motto, "Let the noble thoughts come to us from all directions," which reflects its openness to diverse perspectives, cultures, and values in its academic and organizational spheres.

The university bears the name of the eminent political philosopher, Pandit Deen Dayal Upadhyaya. It is situated in Gorakhpur, where it draws inspiration from the spiritual, philosophical, patriotic, and philanthropic heritage of Gautam Buddha, Sant Kabir, Guru Gorakshnath, Bismil, Hanuman Prasad Poddar, and the world-famous Gita Press.

The university spans 190.96 acres and comprises of eight faculties with forty departments that have been instrumental in providing holistic education to the people of Eastern Uttar Pradesh, Western Bihar, and Nepal since its inception. As a residential-cum-affiliating State University with academic jurisdiction over three districts of Eastern Uttar Pradesh, it boasts of a rich academic legacy, distinguished alumni, competent, qualified, and committed faculty members, transparent and efficient administrative system, ample career growth opportunities, advanced research facilities, and a lively and secure campus.

The university has more than 12,000 enrolled students, of whom more than 50% are women. It has successfully implemented a range of innovative schemes and programs to impart holistic education to its students.

The university is renowned nationwide for its quality research, outstanding teaching and learning processes, national and international awards, sports activities and achievements, involvement in outreach and extension activities, strong student support system, placements in reputed government and private organizations; and transparent and effective governance.

The university is furnished with facilities such as an automated Central Library, ICT-enabled classrooms, state-of-the-art laboratories, an Incubation centre, Health Centre, separate hostels for men and women, facilities for sports and games, an environment-friendly campus, a gender-sensitive environment, and a ragging-free atmosphere.

The university aims to excel as a University of Excellence in the near future by blending value-based ethical education with modern scientific education and advancing on the path of academic progress, contributing to the social, economic, political, cultural, and educational development of the region.

VISION

To be an institution of academic excellence, generate knowledge through research by integrating local wisdom with global expertise, nurture talent and promote intellectual growth in keeping with the University motto of "आ नो भद्राः क्रतवो यन्तु विश्वतः" (Let noble thoughts come to me from all directions) and serve humanity with a commitment towards social, economic, cultural and spiritual development of society and the nation.

MISSION

- To provide the students with an academically congenial and safe environment conducive to their holistic development.
- To achieve and ensure intellectual excellence through effective teaching, latest research and relevant co-curricular activities.
- To equip the students with academic and professional skills, ethical values and leadership qualities to enable them to contribute towards social, regional and national development.
- To sensitize the University fraternity to the needs of the region through knowledge-transfer and outreach programmes.
- To strive towards the optimum use of available resources in making the campus sustainable, clean, green and eco-friendly.
- To promote the principles of social, cultural and religious co-existence among the students, faculty members, administrative officers and ministerial staff of the University.

About Courses

M.S. in Artificial Intelligence (AI):

M.S. in Artificial Intelligence is a two-year (4 Semesters) professional Postgraduate program, starting jointly with NIELIT Gorakhpur from AY 2024-25. Both Department and NIELIT has established 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. The department & NIELIT both 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.

BCA in Internet of Things (IoT):

BCA in Internet of Things (IoT) is a three-year (6 Semesters) professional undergraduate program starting jointly with NIELIT Gorakhpur from AY 2024-25. Both, Department and NIELIT have a number of laboratories equipped with state-of-the-art computing facilities to support the research and teaching activities, especially in the areas of IOT, IIOT, Digital Electronics, Artificial Intelligence, Cloud Computing, Information Security, etc. Both the department and NIELIT Gorakhpur have 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 and to fulfill the fast-changing needs of society. Both the department & NIELIT 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.

BCA in Machine Learning & Data Science (ML & DS):

BCA in Machine Learning & Data Science is a three-year (6 Semesters) undergraduate program starting jointly with NIELIT Gorakhpur from AY 2024-25.The Department of Computer Science of this University came into existence with the establishment of the Faculty of Engineering and Technology in 2021. The department & NIELIT, both 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. Both the stakeholders have dedicated and highly motivated faculty members & advance laboratories to make all effective efforts to prepare the students to be successful IT professionals making significant contribution to the development and growth of our nation. All the courses will run jointly with NIELIT Gorakhpur. Candidates will also study at NIELIT Gorakhpur campus apart from IET, DDUGU.

Faculty of Engineering and Technology

Faculty of Engineering and Technology (FoET) is established faculty which comes under the umbrella of its parent institution, DDU Gorakhpur University (DDUGU), Gorakhpur with an aim to produce skilled professionals, capable of meeting local and global challenges in the field of engineering and technology. The faculty is offering the B.Tech. programmes from academic year 2020-21 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, B.Tech. in Electronics and Communication Engineering, B.Tech. in Information Technology, B.Tech. in Mechanical Engineering. When Uttar Pradesh Technical University Lucknow (currently AKTU) was formed, MMMEC was affiliated with UPTU. To strengthen more in the technology domain, Faculty of Engineering and Technology, DDUGU is offering Industry oriented courses namely M.S. in Artificial Intelligence, BCA in Internet of Things (IoT) and BCA in Machine Learning & Data Science (ML&DS) jointly with National Institute of Electronics & Information Technology (NIELIT), Gorakhpur, an Autonomous Scientific Society under Ministry of Electronics and Information Technology, Govt. of India.

National Institute of Electronics & Information Technology (NIELIT), Gorakhpur

NIELIT, Gorakhpur Centre (Formerly DOEACC Society, Gorakhpur Centre) was established as Centre for Electronics Design & Technology of India (CEDTI) in June, 1989. It is an Autonomous Scientific Society under the administrative control of Ministry of Electronics and Information Technology, Govt. of India. It caters to the training, Consultancy, Design and Product Development needs of small scale IT Industries and allied sectors. It also conducts training programmes for promotion of Entrepreneurs.

The centre has a total built up area 4800 sq. mtrs and hostel building for 70 students. It is now under the Administrative control of NIELIT, Govt. of India as per the decision of the government (DoET) office Memorandum No. 15 (45)/2002 Gov. dated 29 Nov. 2002. NIELIT Gorakhpur has been granted affiliation by Dr. A.P.J. Abdul Kalam University, Lucknow formerly UPTU Lucknow, to conduct the two M.Tech. Courses. M.Tech. in Electronics Design & Technology and M.Tech. in VLSI Design. It is also an accredited centre for 'O' and 'A' level Software Courses, 'O' and 'A' level in Bio-Informatics and for 'O' and 'A' level Hardware Courses.

1. Up to 5% of the seats may be filled by NRI/direct/sponsored admission. There shall be supernumerary seats. They shall be admitted without any entrance examination on the basis of past academic records as notified. The field structure for such students will be as notified.
2. In all cases, the admission of an applicant to the M.Sc./BCA program requires that the applicant has:
   a. The minimum academic qualification as notified,
   b. Fulfilled the prescribed admission procedure and paid the prescribed fees.

Important Notes:

1. Candidates should fill the form themselves and download the relevant documents from the University website **www.ddugu.ac.in**. Make sure to read all the instructions carefully before filling up the form.
2. Candidates need to apply separately for admission in BCA in Internet of Things (IoT) and BCA in Machine Learning & Data Science (ML & DS). Application form of one programme will not be transferred to other programmes.
3. The University will not be responsible for any type of error in filling the form by the candidate. Any change in the form will not be accepted later.
4. The hardcopy of the filled application form need not be sent to the University.
5. To appear in the Entrance Test, the candidates must download the admit card from the University website.
6. Candidates are required to keep the print (hard copy) of the filled online application form, payment receipt, and admit card with them.
7. The application fee will not be refunded under any circumstances.
8. Candidates should regularly check the website **www.ddugu.ac.in** or **www.dduguadmission.in** for authentic information related to admissions.

GENERAL RULES FOR ADMISSION :

1. **The admission will be through Entrance Test conducted by the University.**
2. The Reservation policy in the admission to various programmes of the Institute of Pharmacy will be as per Uttar Pradesh Government rules.

(a) Reservation: For Domicile of Uttar Pradesh only

- Scheduled Caste — 21 Percent
- Scheduled Tribe — 02 Percent
- Other Backward Caste (Non-Creamy layer) — 27 Percent

Reservation for Economically Weaker Section (EWS) be subject to the provisions of the state Government.

To get the benefit of reservation, candidates will have to produce the latest certificate issued by the competent authority of their district i.e. District Magistrate / Additional District Magistrate / Tehsildar, at the time of admission; otherwise claims on reservation may be rejected.

NIELIT Gorakhpur, is a Premier institution for Education, Training, Research & Design and Consultancy in IT and Electronics. It conducts course for, Embedded Systems, VLSI, Instrumentation, Bioinformatics, ITES-BPO, Information Security, Cyber Law, Networking and other areas of Information Technology.

Admission

The admissions in M.S. (AI) and BCA (Specialized Areas) programs offered in Deen Dayal Upadhyaya Gorakhpur University Gorakhpur jointly with NIELIT Gorakhpur in session 2024-25 shall be made as per follows:

Admission through entrance Test 2024-25	M.S. in Artificial Intelligence, BCA in Internet of Things (IoT) BCA in Machine Learning & Data Science (ML & DS)

Available Seats

Post Graduate	
1. M.S. in Artificial Intelligence	36 (Including EWS)
Under Graduate	
2. BCA in Internet of Things (IoT)	74 (Including EWS)
3. BCA in Machine Learning & Data Science (ML & DS)	74 (Including EWS)
*Seats may increase or decrease before the counselling.	

Eligibility Criteria

M.S. (Artificial Intelligence): For admission to M.S. in AI 1st Year, the candidate should have passed the final examination of B.Tech. (any discipline) or BCA or MCA or Graduate (B.Sc.) with Mathematics/ Computer Science/ IT/ Electronics/ Physics/ Statistics/ Operations Research as a subject or its equivalent or Higher Qualification or as notified.

BCA in Internet of Things (IoT) and
BCA in Machine Learning & Data Science (ML & DS):
The minimum academic qualification for this program will be pass in the final examination of 10+2 or its equivalent or 3 Year Polytechnic Diploma or Higher Qualification or as notified.

Candidates belonging to Other Backward Classes are required to produce their latest Caste Certificate issued by the competent authority which clearly mentions that they do not fall under the Creamy Layer as per the State Government's latest provision.

(b) Horizontal Reservation

- Specially Abled (Divyang) — 05 Percent
- Dependents of freedom fighters (son / daughter, grandson/ granddaughter, great-grand son/great grand-daughter) — 02 Percent
- Ex-Servicemen and martyrs of war, security personnel handicapped in war or their dependents — 02 Percent
- Dependents of Kargil War martyrs — 01 Percent
  Displaced Kashmiri Pandits / Kashmiri Pandits residing in the Kashmir Valley dependents of Kashmiri Hindu families — 05 Percent
- Servicemen and their dependents (Husband / wife / son/ daughter) — 01 Percent

It is to be informed that government's latest reservation related mandates will be followed.

4. Weightage

(A)

(i) 02 % for Women candidates.
(ii) 02 % for students having "B" Certificate in NCC
(iii) 02 % for students of Scout / Guide

Note : Not more than two of the above mentioned weightages shall be added together. No candidate shall be entitled to more than 04 % weightage on the basis of any two points

(B) Maximum 10% of total seats may be reserved unmarried son / daughter and wife / husband of retired/deceased regular teaching and non-teaching staff of the University Campus. Applicants in this category will have to produce the Dependent Certificate issued by the Registrar to the Director, Admission Cell within the stipulated date. These admissions will be as per the reservation rules. No dependent will be admitted without appearing in the Entrance Test.

Fee Structure

M.S. (AI)

(Figures in Rs.)

Semester	University Component	Course Component		Total Fee (Per Semester)
		NIELIT Component	University Component	
I	2969	15000	17000	34969
II	1650	15000	15000	31650
III	3319	15000	15000	33319
IV	1650	--	30000	31650

BCA (IoT) & BCA (ML & DS)

Semester	University Component	Course Component		Total Fee (Per Semester)
		NIELIT Component	University Component	
I	2498	12500	14500	29498
II	1150	12500	12500	26150
III	2183	12500	12500	27183
IV	1150	12500	12500	26150
V	2683	12500	12500	27683
VI	1150	12500	12500	26150

Important Note:

Only the certificate issued by the competent authority mentioned against the certificate in the table below will be valid, which will have to be submitted at the time of admission for verification.

Certificate	Competent Authority
Caste Certificate (SC / ST and OBC)	District Magistrate /Additional District Magistrate/ Tehsildar/ Magistrate
Economically Weaker Section (EWS)	District Magistrate /Additional District Magistrate/ Tehsildar/ Magistrate
Specially Abled Certificate (Divyang)	Chief Medical Officer
Freedom Fighter Dependent Certificate	District Magistrate
Defence Certificate (Ex-servicemen and martyrs of war soldiers handicapped in war and their dependents	District Soldiers Welfare Officer
Armed Forces Servicemen and their dependents	Commanding Officer
Displaced Kashmiri Pandits/Kashmiri Pandits residing in the Kashmir Valley / dependents of Kashmiri Hindu families and Kargil martyrs	District Magistrate / Additional District Magistrate /Divisional Magistrate / Tehsildar

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 2024-25.

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 respective programmes 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. Service man/Dependent of 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 2024, 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. The EWS certificate produced must be issued in current Financial Year (2024-25).

12. 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.

13. All the documents related to the Entrance Test will be preserved for a period of six months from the date of Entrance Test.

14. Admission instructions are devised according to the University Act, Statutes and Ordinances.

15. If any contingent situation arises at the time of admission, it will be sorted out according to the decision of the Admission Committee.

16. The University reserves the right to amend the rules regarding admission procedure, number of seats and fee structure.

Entrance Test

- The Entrance Test shall consist of 100 objective multiple-choice questions(MCQ).
- 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.
- For UG programma (BCA), except for the questions on languages, all other questions shall be both in English and Hindi language.
- For M.S. (Artificial Intelligence) programme, questions shall be in English only.

Entrance Test Syllabus:
BCA in Internet of Things (IoT) and
BCA in Machine Learning & Data Science (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.S. in Artificial Intelligence

1.	Reasoning and Logic	60 Questions
2.	Mathematics	40 Questions

Important and relevant instructions for Entrance Test

1. 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.

2. 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:

1. Who is the author of 'Hind Swaraj' ?	2. Select the word with the correct spelling:
(A) Jawahar Lal Nehru ○	(A) Psichology ○
(B) Mahatma Gandhi ●	(B) Sychology ○
(C) Subhash Chandra Bose ○	(C) Psychology ●
(D) Bal Ganga Dhar Tilak ○	(D) Psychlogy ○

Note- The above question is cited as an example, and has no relation to the actual question.

DDU Gorakhpur univ ranks 190 in SIR

Gorakhpur: Deen Dayal Upadhyay (DDU) Gorakhpur University has achieved rank-190 in the prestigious SCImago Institutions Rankings (SIR)...

...versity of Lucknow, Lucknow, were able to make it to the list.

The SCImago Institutions Rankings assess higher education institutions globally, utilizing a composite indicator that combines research performance, innovation outputs, and societal impact measures... visibility. The rankings... to the research parame... tion and 20% to societal...

गोवि के 62 विद्यार्थियों को नेट जेआरएफ में मिली सफलता

जागरण संवाददाता, गोरखपुर : दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय के विभिन्न विभागों के विद्यार्थियों ने यूजीसी द्वारा आयोजित नेट-जेआरएफ में ठोकर प्रदर्शन किया है। कुल 62 से अधिक विद्यार्थियों ने इस प्रतिष्ठित परीक्षा में सफलता हासिल की है। इसे लेकर विश्वविद्यालय परिसर में हर्ष व्याप्त है।

विश्वविद्यालय प्रशासन के मुताबिक ठीं विद्यार्थियों में मनोविज्ञान के दो, विधि संकाय के तीन, अंग्रेजी के तीन, समाजशास्त्र के पांच गृह विज्ञान के आठ...

54 अभ्यर्थियों को मिला ऑफर लेटर

गोरखपुर विश्वविद्यालय के दीक्षा भवन में जॉब एवं अप्रेंटिसशिप फेयर का हुआ आयोजन

जॉब सीकर ही नहीं, जॉब गिवर भी बनें : प्रो. पूनम टंडन

गोरखपुर विश्वविद्यालय को मिली बड़ी आर्थिक सफलता

अनुदान के लिए पांच महीने पहले दिया था आवेदन

DDU University to set up centre for studies on Ayodhya

Isha.Jain@timesgroup.com

Lucknow: On the eve of the consecration ceremony, Deen Dayal Upadhyay (DDU) University, Gorakhpur announced the setting up of a 'Centre for studies on Ayodhya' (CSA).

The university also announced to offer a core course, 'Historicity of Ayodhya' for graduate students pursuing history from academic 2024-25.

CSA, being established... faculty of Arts, will...

Stating that while Lord Ram's birthplace Ayodhya is just 134 km away, Gautam Buddha's 'Parinirvan sthal' Kushinagar is just 55 km away, his birthplace Lumbini is 122 km away, and Saint Kabir's Samadhi place is 30 km away.

"The upcoming CSA will provide a platform to students and researchers to study lives of these great personalities and study their contributions," she said.

The CSA will be establi...

80 from DDU Univ clear Bihar teacher recruitment exams

Varsity Plans To Continue Organising Coaching Classes

Times News Network

DDUGU to get ₹100 cr grant under PM-USHA

Times News Network

...hpur: The Deen Dayal Upadhyay (DDU) Go-University has been selected for a Rs 100 crore grant under Pradhan Mantri Uchch Shiksha Abhiyan scheme, said...ity's media cell

...ng will be utilised to develop the university as a Multi-Disciplinary Education & Research University (MERU) in alignment with the National Education Policy (NEP).

On the achievement, university Vice-Chancellor Prof Poonam Tandon said the visionary guidance of Governor Anandiben Patel and her emphasis on academic excellence and the continuous mentorship of CM Yogi Adityanath has been...

चार टाप विश्वविद्यालयों में गोवि भी शामिल

मिल सकता है 100 करोड़, पीएम ऊषा में

DDU inks MoU with Nepal's varsity on int'l understanding

To Bridge Gap Between India & Nepal

DDUGU signs MoU with Google

Times News Network

Gorakhpur: Deen Dayal Upadhyay Gorakhpur University (DDUGU) has recently signed an agreement with Google for a special service-- Google Work Space... cation.

According to the agreement, Google will provide free institutional email services to all teachers and off... cers working in th... ty. The in...

cial information within and outside the university, the VC said. Besides, the agreement will ensure provision of many other features of Google like Google Classroom, Google Meet, etc. with additional features. This will give a big boost to online education in...

सप्ताह में एक दिन नॉन मोटराइज्ड व्हीकल के लिए ही खोलें प्रमुख सड़कें

डीडीयू की वीसी प्रो. पूनम टंडन ने की अपील, पर्यावरण संरक्षण की व्यवस्था बनाएं जो विरासत

'साउथ एशिया' में यूनिवर्सिटी की एंट्री, 'क्यूएस' में 258वीं पोजीशन

मेरठ यूनिवर्सिटी
219वां रैंक
लखनऊ यूनिवर्सिटी
238वां रैंक
गोरखपुर यूनिवर्सिटी
258वां रैंक
2020-21 की रैंकिंग में मिला था 96वां स्थान

मेरठ यूनिवर्सिटी को 219वीं रैंक

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Prepared by:
Admission Cell
and
Centre for Information, Publication & Public Relations

D.D.U GORAKHPUR UNIVERSITY GORAKHPUR: CAMPUS LAYOUT

1. V C Lodge
2. EDP Cell
3. Alaknanda Hostel
4. Professor's Colony
5. Student Union Building
6. Administrative Building
   Purvanchal Kala Sangrhalay
7. Police Chauki
8. Karmachari Sangh Bhawan
9. Munshi Colony
10. Guest House
11. Proctor Office
    NCC Office
    Human Resource Development Center
12. Dean Arts Office
    Media Center/Studio
13. Central Library
14. Zoology Research Lab
15. Botany Department
16. Chemistry Research Lab
17. Botanical Garden
18. Biotechnology Building
19. Vigyan Sanchar Bhawan
    Dept. of Electronics
    IGNOU
20. Defence & Strategic Department
21. Pant Block
    Chemistry
    Dean Science Office
    Zoology & Botany
22. Central Workshop
23. Majithia Block
    Mathematics & Statistics
    Physics
24. Computer Building
    Computer Center
    Dept. Computer Science
25. Library & reading Room (Extension)
26. Arts Faculty Building
    Economics & History
    Urdu & English
    Philosophy & Sanskrit
27. Geography Department

28. Psychology Department
29. Krida Parishad
30. Sociology Department
31. Fine Arts & Music Department
32. Home Science-Extension
33. Home Science Department
34. Diksha Bhawan
35. Convention Center
36. Kuladhipati Vatika
37. Evaluation Center
38. Commerce Building
39. Hindi Department
40. Bicycle Stand
41. Ancient History Department
42. Power Sub-Station
43. Law Faculty Building
    Moot Court
44. Political Science Department
45. Samvad Bhawan
46. Delegacy
47. Amrita Kala Veethika
48. Bicycle Stand
49. Health Center
50. Post Office
51. Allahabad Bank
52. Overhead Tank
53. Gautam Buddha Hostel
54. Sant Kabir Hostel
55. Vivekanand Hostel
56. N C Hostel
57. Hirapuri Colony
58. Maharani Lakshmibai Girls' Hostel
59. Guru Gorakhnath Sodh Peetha (Underconstruction)
60. NCC Office
61. Education Faculty
62. Adult Education
63. MBA Building
64. Education (P.G) Building
65. Yakchi Compound

66. Canteen
67. Krida Kaushal Kendra
68. Sports Stadium
69. Teacher's Union Building
70. International Hostel (Underconstruction)
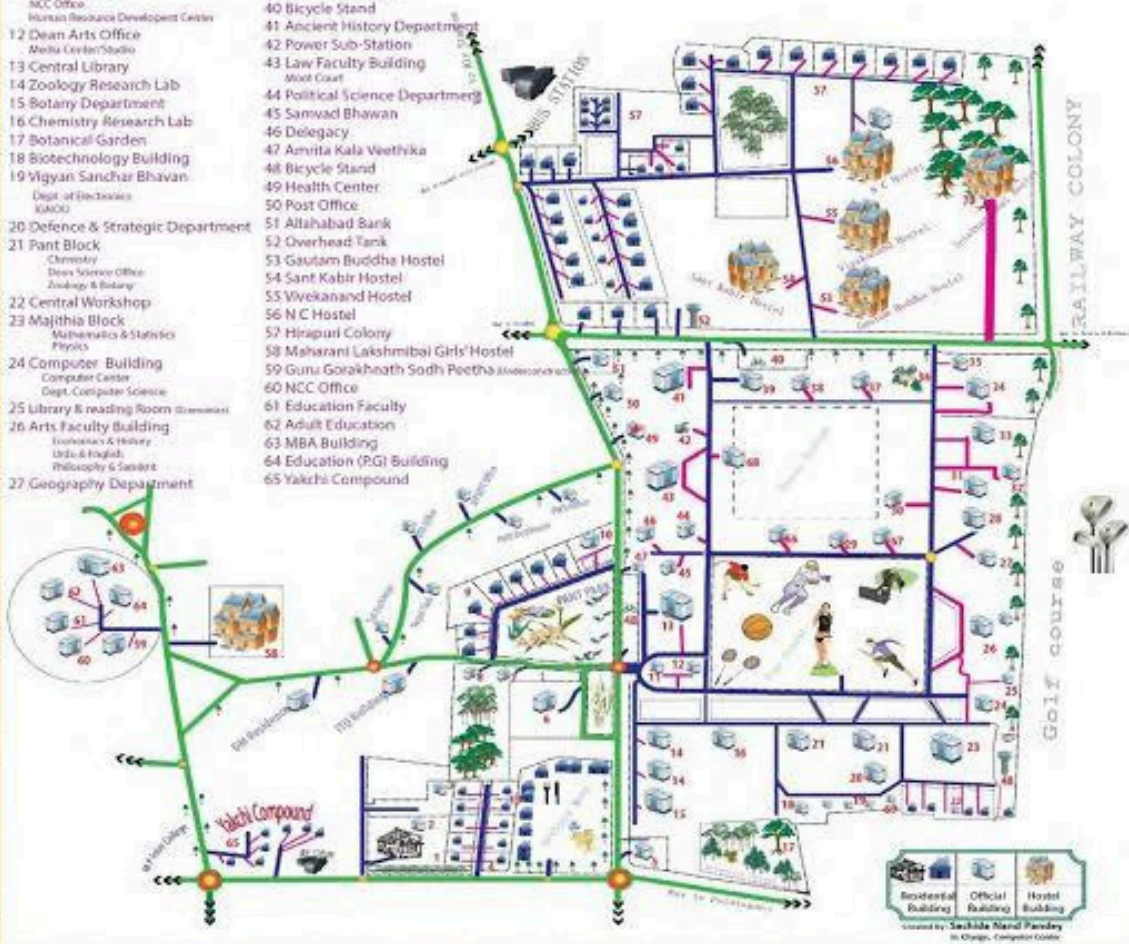
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TO VISIT ADMISSION PORTAL