



हीरक जयंती वर्ष
(1950-2025)

SamartheGov



ACCREDITED A++
BY NAAC



DEEN DAYAL UPADHYAYA GORAKHPUR UNIVERSITY

Institute of Agriculture and Natural Sciences Admission Information Brochure



Website

www.dduguadmission.in



Civil Lines, Gorakhpur
(U.P.) – 273009

2025-26



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). It 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 (bhadrāh 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 from the Desk of the Vice Chancellor

Since the 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 Agriculture and Natural Sciences, DDUGU is one of these sincere efforts to establish the vantage position of the university as the top multi-disciplinary university of India

IANAS, Faculty of Agriculture at Deen Dayal Upadhyay Gorakhpur University, Gorakhpur is committed to teach the basics and advances of agricultural Research and taking the technology to the farming communities. Our priority and focus to produce Agri-scientist, Agri-entrepreneurs, Agri Business managers, and social entrepreneurs who could strive for the increasing farmers' profitability and environmental sustainability.

The faculty continuously encourages the Academic Staff to learn and teach the letters development while relating them with past experiences and future outcomes to drive societal prosperity. We strongly believe in the coexistence of students with faculty, farmers and industry to sharpen the brain and to instill confidence to visualize a glorious future

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 the noble thoughts come to me from all directions).

Prof. Poonam Tandon
Vice Chancellor





Message from the Desk of the Dean

It is my pleasure to extend a warm welcome to all students joining the Institute of Agriculture and Natural Sciences (IANS) at DDU Gorakhpur University, Gorakhpur. The university is committed to promoting dynamic academic environment that nurtures Scientific Advancement, innovation, and research-driven learning. By establishing this faculty on our campus, we aim to provide world- class education and an enriching atmosphere for aspiring agricultural scientists, researchers, and environmentalists.

We not only offer under graduate program that build comprehensive foundational skills but also post graduate program in various disciplines of agricultural sciences. Our experienced and dedicated academic staff makes the institute as a study destination for agricultural sciences. We provide a conducive teaching-learning environment with state-of-the-art infrastructure and facilities. Through providing an academic environment that eschews innovation and best practices, we prepare our students to succeed in a highly competitive global environment

Prof. S. N. Sharma
Dean





Message from the Desk of the Director

The Institute of Agriculture & Natural Sciences has been established in 2020 with a great vision to produce agricultural graduates with high quality knowledge and exposure by imparting practical technical education in agriculture and natural sciences. The main objective of IANS is to create and develop human resources for sustainable agriculture development. IANS has very good infrastructure and agricultural land facilities for innovative teaching, research and learning in agricultural and natural sciences. The academic programme includes: B.Sc. (Ag) Hons. and M.Sc (Ag) degree in nine disciplines. The aim of the IANS is to impart higher education in agriculture and allied sciences for creating and developing human resources in the fields necessary for overall agricultural development of the country. Campus selection facility is also available for students to shape their career.

I wish that IANS will be established as a renowned centre of excellence in Uttar Pradesh and India to promote academia-Agro-Industry interface and partnerships for building competence of students.

Prof. Dinesh Yadav
Director





About Deen Dayal Upadhyaya Gorakhpur University

Deen Dayal Upadhyaya Gorakhpur University, founded in 1950, 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.





Vision & Mission

To produce agricultural graduates with a high quality knowledge and exposure by imparting practical technical education in agriculture and natural sciences through innovative and analytical approach with an objective to create and develop human resources for sustainable agriculture development.

Mission

To forge ahead in teaching, research & extension services in agriculture and to serve as a centre of academic excellence.

Aims & Objectives

- To impart higher education in agriculture and natural sciences
- To provide the best possible infrastructure and facilities for innovative teaching and learning in agricultural and natural sciences.
- To establish a centre of excellence to promote academia Agro-Industry interface and partnerships for building competence of students.
- To empower students and faculty with latest agricultural based technologies and skills to promote their employment and analytical capabilities.

About IANS

- Established in year 2020 under self finance mode
- Covers educational and scientific/research activities with an aim to promote science-based agricultural education, research and extension
- The aim of the IANS is to impart higher education in agriculture and allied sciences for creating and developing human resources for the overall agricultural development of the country
- Academic programmes includes: Undergraduate degree in B.Sc. (Ag) and Postgraduate degree in M.Sc. (Ag.) Horticulture, Agronomy, Genetics & Plant Breeding, Agricultural Extension, Agricultural Entomology, Agricultural Economics, Plant Pathology and Soil Science

- The curriculum and syllabi of all programmes are updated and implemented as per the ICAR-Vth Dean's Committee & New National Agriculture Education

UG/PG Programmes Offered

Under graduate programme:

- Four year bachelor degree programme B.Sc. Ag. Hons. with 187 credits as per ICAR recommended syllabus.
- Three years/ Ist to VIth semester teaching and lab work.
- Fourth year/ VIIth and VIIIth semester hands on training, experimental and entrepreneurial skill development activities under the READY Programme.

Admission Criteria:

PROGRAMME	SEATS	FEE STRUCTURE	ELIGIBILITY
B.Sc. (Agriculture) Hons.	225	Rs 20000=00 per semester + University Fee	10 +2 in science or Agriculture stream
M.Sc. (Agriculture) • Agronomy • Genetics and Plant Breeding • Horticulture • Soil Science • Entomology • Plant Pathology • Agricultural Economics • Agricultural Extension	18	Rs 22000=00 per semester + University Fee	B. Sc. (Agriculture)

Thrust area of Research :

- Sustainable and Innovative technology for crop production
- Exploring the suitable and acceptable technology for agriculture and rural development
- The biotechnological intervention in crop production
- Sustainable and optimal uses of Natural Resources
 - Adoption and awareness of Government programs for
- Agriculture and Rural Development
 - Exploring the market linkage and value chain of High-value crops



Infrastructure facilities



Soil Science Lab



Virtual Room



Genetics Lab



Entomology lab



Library



Conference Hall



Heerapuri Farm

Placement & Training Cell

DDU Gorakhpur University is taking a challenge to develop essential skills and help our students to have a job security

The campus drive is organized by the Training and Placement Cell, DDU.

Training cum exposure visit of B.Sc. and M.Sc. (Ag.) students.

Campus Selection (2024-25)

Sl. no	NAME	COMPANY NAME	PACKAGE	
1.	ABHYAJEET KANNAUJIYA	VAD CROP SCIENCE LTD.	3 LAKH/ANNUM	
2.	SARVESH KUMAR YADAV	VAD CROP SCIENCE LTD.	3 LAKH/ANNUM	
3.	YASHJEET KUMAR	VAD CROP SCIENCE LTD.	3 LAKH/ANNUM	
4.	VIKAS KUMAR YADAV	VAD CROP SCIENCE LTD.	3 LAKH/ANNUM	
5.	NEERAJ KUMAR GUPTA	VAD CROP SCIENCE LTD.	3 LAKH/ANNUM	



FACULTY PROFILE (IANS)



Prof. Poonam Tandon
(HON. VICE CHANCELLOR)



Prof. Dinesh Yadav
(DIRECTOR)



**Padma Shri.
Prof. (Dr) R.C. Chaudhary**
(MENTOR)



Dr. Ramwant Gupta
(COORDINATOR)



Dr. Noopur Singh
Asst. Prof.
Genetics and Plant Breeding



Ms. Sneha Singh
Guest Faculty
Genetics and Plant Breeding



Dr. Shashi Kant
Guest Faculty
Genetics and Plant Breeding



Dr. Saurabh Singh
Asst. Prof.
Horticulture



Dr. Md. Talha Ansari
Asst. Prof.
Horticulture



Mr. M. B. Singh
Asst. Prof.
Horticulture



Dr. Nikhil Raghuvanshi
Asst. Prof.
Agronomy



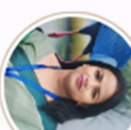
Dr. Monalisa Sahoo
Asst. Prof.
Agronomy



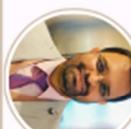
Dr. Anupam Dube
Asst. Prof.
Soil Science



Dr. Priyanka
Guest Faculty
Soil Science



Dr. Saroj Chauhan
Asst. Prof.
Entomology



Dr. Ritesh Kumar
Asst. Prof.
Entomology



Dr. G. P. Singh
Asst. Prof.
Agricultural Economics



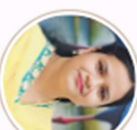
Dr. Rudrajay Mishra
Guest Faculty
Agricultural Extension



**Dr. Chandrasekhar
Prajapati**
Guest Faculty
Agricultural Extension



Dr. Awadesh Ku. Yadav
Asst. Prof.
Agricultural Engineering



Dr. Aiman Tanveer
Guest Faculty
Plant Biotechnology



Dr. Khushboo Dubey
Guest Faculty
Plant Pathology



Dr. Saurav Govind Rao
Guest Faculty
Plant Pathology



Research/Extention Activities



Kisan Expo-2024(For students ,farmers, Experts and Industrial Companies)



Fasal Sangosthi for Farmers -2024



Cerificate Distibution



Mushroom Cultivation,Packing and Marketing



Millet -Mela



Experimental Trials



Special Lectures by Experts



Students Visit at Agricultural Universities and Other Research Centers



Poster and model competition-2024



Training and Workshop on Ganga Biodiversity and Wetland Conservation



Future prospective

- Establishment for best teaching, research and extension facilities
- Establishment of Central Instrumentation facility at IANS
- Submission of research projects to State/ Central Govt and NGOs etc
- Seed and soil testing facility for farmers and industrial stakeholders
- Introduction of Diploma courses in Agri-business management, Agroforestry and applied courses
- Organization of Krishi mela, Kisan Gosthi and extension related activities
- Organization of National and International conferences/ seminars/webinars
- Virtual online lecture series on different topics by subject experts from India & abroad
- Production of microbial based biofertilizers/ mushrooms cultivation
- Establishment of a Herbal Garden
- Publication of a Research journal and Newsletter
- Collaboration and MOUS with ICAR/CSIR/CIMMYT/ KVKs/State & Central universities/Government/NGOS in teaching, research and extension
- Placement drive for campus selection of IANS students

Future Plans

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Dr. Ritesh Kumar
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COORDINATOR- PLANT PATHOLOGY
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email-ians.ddu.riteshsingh@gmail.com



How to reach Institute of Agriculture and Natural Sciences (IANS), DDUGU

The Institute of Agriculture and Natural Sciences 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

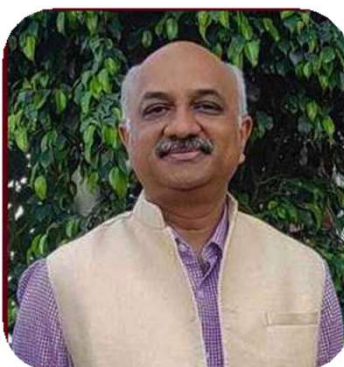
From Lucknow Airport & Railway Station to DDUGU

From Delhi Airport/Railway Station to Gorakhpur Airport/Railway Station to DDUGU





Prof. Poonam Tandon
VICE CHANCELLOR



Prof. Shantanu Rastogi
PRO-VICE CHANCELLOR



Jai Mangal Rao
FINANCE OFFICER

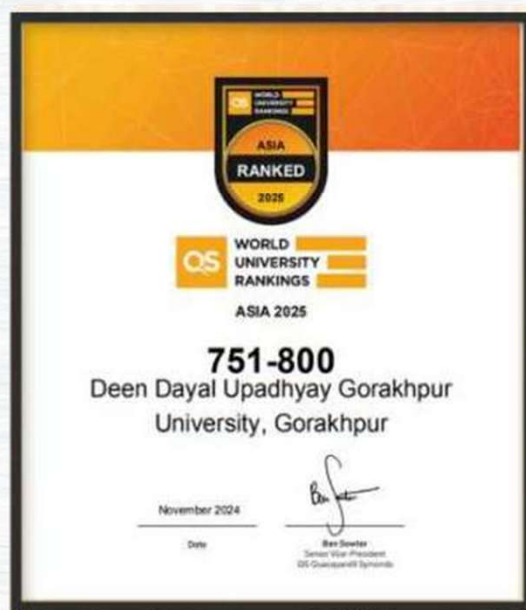


Dhirendra Kumar Srivastava
REGISTRAR



DEEN DAYAL UPADHYAYA GORAKHPUR UNIVERSITY

Ranking Achievements



UNIVERSITY RANKING 2024		
Rank	University	Town
99	University Of Mysore	Mysore
100	Hemwati Nandan Bahuguna Garhwal University	Srinagar
101	All India Institute Of Medical Sciences Patna	Patna
102	Viva Bharati University	Bolpur
103	Indian Agriculture Research Institute	New Delhi
104	Deen Dayal Upadhyaya Gorakhpur University	Gorakhpur
105	KIIT University	Bhubaneswar
106	Deccan College Post Graduate And Research Institute	Pune



Rank Institute Name

221	Punjab Engineering College
222	College of Engineering, Thiruvananthapuram
223	Sambalpur University
224	Dhirubhai Ambani Institute of Information and Communication Technology
225	Nizam's Institute of Medical Sciences
226	Deen Dayal Upadhyaya Gorakhpur University
227	Madan Mohan Malaviya University Of Technology
228	Punjab Agricultural University
229	APJ Abdul Kalam Technological University
230	Banasthali University
231	University of Jammu

Deen Dayal Upadhyaya Gorakhpur University

3389 of 14,131 In the World	1116 of 5,830 In Asia	118 of 876 In India
15 of 79 In Uttar Pradesh	1 of 2 In Gorakhpur	287 of 1,466 For Technology
854 of 3,373 For Horticulture	879 of 1,014 For Entomology	2000 of 7,738 For Alumni Impact
5688 of 14,131 For Non-academic Prominence	50% For 32 other topics	

Deen Dayal Upadhyaya Gorakhpur University
breaches **Top 400 in Webometrics Ranking 2024 (July Edition)**
Among the **Top 5 State Universities** of Uttar Pradesh

217th Rank among Universities in India
373rd Rank among all HEIs in India
5351st Rank among all HEIs Worldwide

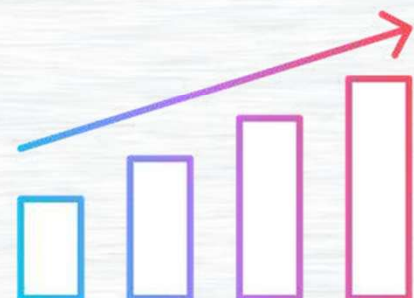
*Many Congratulations to
All the Stakeholders*

Deen Dayal Upadhyaya Gorakhpur University
has secured

1 st	1 st Rank in Uttar Pradesh
84 th	84 th Rank in Academic Category among HEIs of India

Top Journalism & Mass Communication: 2024

AB India Rank* (Based on Survey & Secondary Research)	Institution Name	City	State	State Rank	Status	Zone	Zone Rank
59	GITAM, Hyderabad	Hyderabad	Telangana	4	Pvt.	South	10
60	Garden City University- (GCU), Bangalore	Bangalore	Karnataka	3	Pvt.	South	11
61	Deen Dayal Upadhyaya Gorakhpur (DDU), Gorakhpur	Gorakhpur	Uttar Pradesh	6	Govt.	North	23
62	St. Xavier's College of Management and Technology, Patna	Patna	Bihar	2	Pvt.	East	6



ADMISSION CELL



Prof. Harsh Kumar Sinha
DIRECTOR



Prof. Sandeep Kumar
ADDITIONAL DIRECTOR



Prof. Vijay Kumar
ADDITIONAL DIRECTOR



Prof. Uday Singh
ADDITIONAL DIRECTOR



Prof. Vijay Chahal
ADDITIONAL DIRECTOR



Prof. Pratyosh Dubey
ADDITIONAL DIRECTOR



Dr. Deepa Srivastava
ASSISTANT DIRECTOR



Dr. Anshu Gupta
ASSISTANT DIRECTOR



Dr. Praveen Kumar Singh
ASSISTANT DIRECTOR



Dr. Ranjan Lata
ASSISTANT DIRECTOR



Dr. Pawan Kumar
ASSISTANT DIRECTOR



Dr. Alok Kumar
ASSISTANT DIRECTOR

CENTRE FOR INFORMATION, PUBLICATION & PUBLIC RELATIONS



Dr Mahendra Kumar Singh
DIRECTOR



Deependra Mohan Singh
DEPUTY DIRECTOR



Dr. Abhishek Shukla
MEMBER



Dr. Garima Singh
MEMBER



SCAN

TO VISIT ADMISSION PORTAL



Prepared By
Admission Cell



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