स्मारिका

Souvenir





27वाँ दीक्षान्त समारोह

रविवार, 05 अक्टूबर, 2025

27th Convocation

Sunday, October 05th, 2025







Acharya Narendra Deva University of Agriculture & Technology,
Kumarganj, Ayodhya – 224229 (U.P.) - India
Website- www.nduat.org


आचार्य नरेन्द्र देव
अक्टूबर 31, 1889 - फरवरी 19, 1956

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Acharya Narendra Deva University of Agriculture & Technology Kumarganj, Ayodhya- 224 229 (U.P.) India

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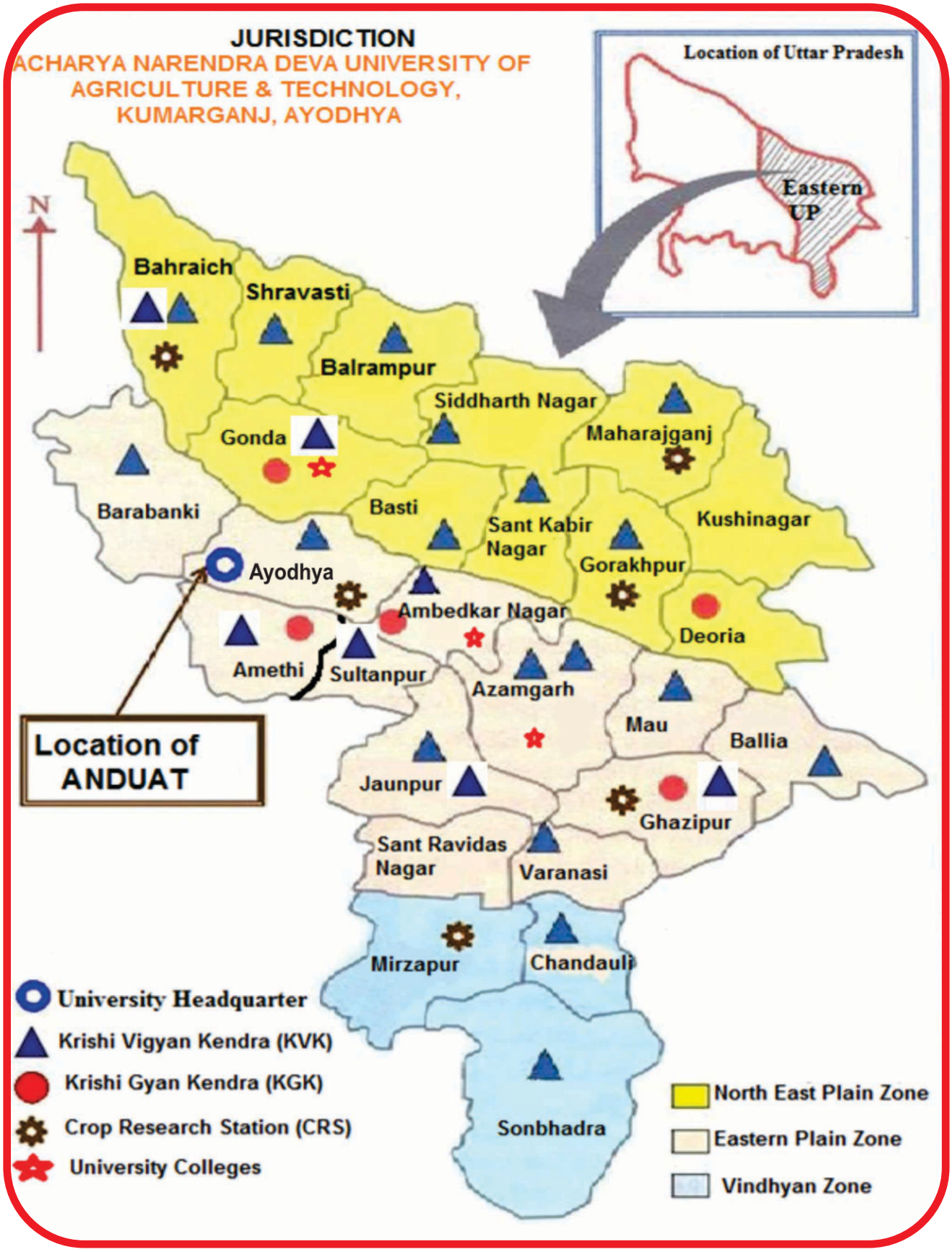
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आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या

कुल गीत

यह कृषकों का तीर्थ मनोहर गुरूकुल की नगरी।
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।।

यह आचार्य नरेन्द्र देव का स्मारक सुन्दर,
कृषि प्रौद्योगिक विश्वविद्यालय, कृषकों का मनहर।
कोटि–कोटि जनता की जिस पर आशा है ठहरी,
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।।

थे दिलीप, रघु जहाँ राम–सीता के चरण पड़े,
हरिश्चन्द्र, इक्ष्वाकु, भगीरथ व्रत पर सदा अड़े।
बुद्ध, पतंजलि, आदिनाथ की ज्ञान ध्वजा फहरी,
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।।

पावन अवध भूमि यह जिसकी कीर्ति धरा गाती,
सरयू, तमसा और गोमती जिसको दुलराती।
चरण पखार रही है गंगा की शत–शत लहरी,
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।।

मथुरा, काबा, येरूशलम यह, कृषकों की काशी,
संत कबीर की पुण्य धरा है युग–युग अविनाशी।
जहाँ चतुर्दिक लहराती हैं फसलें हरी भरी,
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।।

रामायण, बाइबिल, कुरान के मंत्रों की धारा,
अविरल, निर्झर सींच–सींच कर हरे कष्ट सारा।
शिक्षा, कर्म, धर्म, श्रम की दे शान्ति मोक्ष डगरी,
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।

कृषि, पशु, गृह विज्ञान, मत्स्य अरू प्रौद्योगिक शिक्षा,
विनय विवेकशील की जननी, गुरूकुल की दीक्षा।
अनुसंधान, पठन–प्रसार की नींव पड़ी गहरी,
रहे अमर युग–युग तक कृषि उद्योग कला प्रहरी।।

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कर्नल (डा.) बिजेन्द्र सिंह
कुलपति
Col. (Dr.) Bijendra Singh
Vice Chancellor

आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय
कुमारगंज, अयोध्या–224 229 (उ.प्र.), भारत
Acharya Narendra Deva University of Agriculture & Technology
Kumarganj, Ayodhya-224 229 (U.P.) India

Foreword



As we celebrate the rich legacy and heritage of our esteemed university, I am delighted to contribute a message for this special souvenir. Over the years, our institution has been a beacon of academic excellence, innovation, and community service. It is a matter of great proud and privilege to all of us that our university secured A++ grade in the UGC NAAC accreditation and became the first Agricultural University in India to get this highest NAAC grade, that too in its first cycle of assessment. Also, our university is the only Agriculture University in Uttar Pradesh to get NIRF 2025 ranking. This recognition is a testament to our commitment to excellence in education, research, and extension, making it a leader in higher education. As the head of this institution, I am proud of the team's hard work and dedication, which has resulted in this prestigious award.

I am delighted to reflect here on some of the remarkable achievements of the university across academic, research, and extension fronts. Our students are exceling in various fields and our faculty members receiving recognition for their teaching and research contributions. In the last year alone, 1203 students were admitted in various degree programmes reflecting the increase of 13.81% as compare to 2023-2024 (1057). This included many foreign students as well. We have started 3 Ph. D and one UG Programme, to improve the faculty strength, sixty teachers were newly recruited in the University. We brought many infrastructural reforms as well, including digital interactive boards and ICT-connected facilities, established new laboratories, indoor game facility with a ground-floor foam-type mat, semi-automatic roti maker in the mess hall of students' hostels, more cameras at different areas, In-pond Cage Culture Unit, Poultry and Duckery unit to develop integrated fish farming units and Makhana cum fish culture units, etc. We also renovated many of the existing facilities as well to improved academic environment.

Our research endeavors have led to groundbreaking discoveries and innovations, addressing complex challenges and contributing to the advancement of knowledge. I commend our researchers for their tireless efforts in pushing the boundaries of human understanding and exploring new frontiers. Since inception, the University has developed 202 varieties across 43 crops. This included 10 varieties of fruits, spices and vegetables notified in the Gazette the last year alone. We developed many technologies, many of them got patented. The University has produced 7349.37 quintals of Kharif seeds and 3830.58 quintals of Rabi seeds at seed farms, 424 research articles and 49 books were published and 17 MoUs were signed with different organizations during 2024-25. We have now 71 research projects/schemes ongoing, financed by various national and international agencies.

Our extension activities have made a tangible impact on the community, demonstrating our commitment to social responsibility and outreach. I appreciate the dedication of our faculty, staff, and students in bridging the gap between academia and society. Our KVKs established in different regions in eastern Uttar Pradesh conducted 8594 front line demonstrations, 404 technologies in 1165 trials, 3298 training programmes to 83789 beneficiaries including farmers, last year. Besides, the KVKs also organized 9217 extension activities for creating awareness about latest improved agricultural technologies in which 961436 farmers and 1353 Extension Personnel participated and

benefited. University is doing commendable work in promotion of natural farming in eastern Uttar Pradesh and it has been nominated as nodal centre for natural farming.

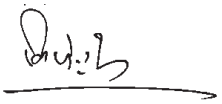
During last one year, 40 seminar/workshop and training programmes were conducted by various colleges notable among them is the 48th Vice Chancellors' Convention of IAUA on "Agritourism in India : Bridging Education and Rural Development" wherein vice chancellors of 28 Universities participated and discussed the importance of agritourism for rural India. Our university too is developing Agri-tourism centre at the main campus.

We also regularly organize many skill development programmes at the campus, NCC and NSS camps, extracurricular activities of the students. 22nd All India Agri-Sports Meet-2025 was organized by the University from 2nd to 5th May, 2025 which was inaugurated by Hon'ble Chancellor Smt. Anandiben Patel. 2105 Students from 56 different Agriculture Universities (Central and State), Veterinary Universities and ICAR Institutes participated in the event. Our university stood fifth in the medal tally.

Social activity/awareness campaign were also organized. Health Camps, Blood Donation Camps, Kakori Train Action, TB eradication programme, *Swachaa Bhart Abhiyan*, *Rashtriya Ekta Diwas*" etc., are a symbol of our profound social commitments.

As we look to the future, I am confident that our university will continue to inspire the society. Together, let's continue to innovate and push the frontiers of knowledge. All of your contributions are invaluable to our institution's growth. I once again extend my warmest congratulations to all members of our university community and express my deepest appreciation for their tireless efforts and unwavering commitment to excellence. I also extend my heartfelt gratitude to Hon'ble Governor of Uttar Pradesh and Chancellor of University, Hon'ble Chief Minister , Hon'ble Agriculture Minister of Uttar Pradesh and central and state functionaries for providing valuable guidance and assistance to make this University pioneering in field of agriculture and allied sectors. Having said that the prestigious NAAC A++ grade also reminds us our continued commitment that we must all re-dedicate ourselves to greater deeds that remain.

I hope this souvenir serves as a cherished keepsake, reminding us of our shared journey and inspiring us to strive for even greater heights. I congratulate the entire editorial team for bringing out this wonderful compendium.



Col. (Dr.) Bijendra Singh
Vice-Chancellor

Messages

आनंदीबेन पटेल
राज्यपाल, उत्तर प्रदेश



सत्यमेव जयते

राज भवन
लखनऊ - 226 027

29 अगस्त, 2025

संदेश

यह हर्ष का विषय है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या 05 अक्टूबर, 2025 को अपना 27वाँ दीक्षांत समारोह आयोजित कर रहा है। इस अवसर पर विश्वविद्यालय द्वारा एक स्मारिका का प्रकाशन भी किया जायेगा।

आचार्य नरेंद्र देव जी के विचारों और सिद्धांतों से प्रेरणा पाकर यह विश्वविद्यालय कृषि, अनुसंधान एवं नवाचार के क्षेत्र में निरंतर उत्कृष्ट कार्य कर रहा है। आज जब समूचा विश्व खाद्य सुरक्षा, जैविक खेती, जल संरक्षण और पर्यावरणीय संतुलन जैसे गंभीर प्रश्नों से जूझ रहा है, तब ऐसे संस्थानों की भूमिका और भी अधिक प्रासंगिक एवं प्रेरणादायी हो जाती है। मुझे आशा है कि प्रकाश्य स्मारिका में विश्वविद्यालय की उपलब्धियाँ और नवाचारों का समावेश पाठकों को न केवल जानकारी देगा, बल्कि विद्यार्थियों, शिक्षकों और शोधकर्ताओं के लिए यह एक प्रेरणादायी ग्रंथ के रूप में भी कार्य करेगा।

मैं दीक्षांत समारोह की सफलता तथा स्मारिका के सफल प्रकाशन हेतु हार्दिक शुभकामनाएँ प्रेषित करती हूँ।

आनंदीबेन

(आनंदीबेन पटेल)

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ब्रजेश पाठक
उप मुख्यमंत्री

चिकित्सा शिक्षा, चिकित्सा एवं स्वास्थ्य,
परिवार कल्याण तथा मातृ एवं शिशु
कल्याण विभाग, उत्तर प्रदेश
कार्यालय कक्ष संख्या–99, 100, मुख्य भवन,
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लखनऊः दिनांक 01-09-2025



शुभकामना–संदेश

यह हर्ष का विषय है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या दिनॉक 05 अक्टूबर, 2025 को अपना 27वां दीक्षान्त समारोह आयोजित कर रहा है। कृषि शिक्षा का यह एक ऐसा विश्वविद्यालय है जिसे NAAC A++ की मान्यता प्राप्त है।

यह विश्वविद्यालय उत्तर प्रदेश के कृषि विकास में एक महत्वपूर्ण स्तम्भ के रूप में कार्य कर रहा है यहां की शिक्षा, अनुसंधान एवं प्रसार सेवाओं के माध्यम से किसानों को वैज्ञानिक तकनीकों से जोड़ने का कार्य निश्चित रूप से सराहनीय है। आधुनिक कृषि पद्वतियों, जैविक खेती, नवाचार और जलवायु परिवर्तन के प्रति संवेदनशील कृषि तकनीकों का विकास आज समय की आवश्यकता है और यह विश्वविद्यालय इन सभी क्षेत्रों में प्रशंसनीय कार्य कर रहा है।

मैं यहां के छात्रों के उज्ज्वल भविष्य की कामना करता हूँ और विश्वविद्यालय के कुलपति, संकाय सदस्यों, वैज्ञानिकों, कर्मचारियों व छात्र–छात्राओं सहित उनके अभिभावकों व विश्वविद्यालय से जुड़े कृषकों को विश्वविद्यालय के 27वें दीक्षांत समारोह की सफलता हेतु अपनी शुभकामनाएं प्रेषित करता हूँ।

(बृजेश पाठक)

केशव प्रसाद मौर्य
KESHAV PRASAD MAURYA

उप मुख्यमंत्री
उत्तर प्रदेश
Deputy Chief Minister
Uttar Pradesh



:: शुभकामना संदेश ::

मुझे अत्यंत हर्ष हो रहा है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या का 27वां दीक्षांत समारोह का आयोजन हो रहा है। यह विश्वविद्यालय कृषि शिक्षा, अनुसंधान एवं नवाचार के क्षेत्र में उत्तर प्रदेश ही नहीं, बल्कि सम्पूर्ण देश में अग्रणी भूमिका निभा रहा है।

दीक्षांत समारोह का दिन विश्वविद्यालय के विद्यार्थियों के लिए एक ऐतिहासिक क्षण है। दीक्षांत समारोह केवल डिग्री प्राप्ति का अवसर नहीं, बल्कि कर्तव्यों के प्रति प्रतिबद्धता का प्रतीक भी है। यह वह पड़ाव है जहाँ से एक नव–युवक राष्ट्र निर्माण की यात्रा पर अग्रसर होता है।

मैं सभी स्नातक, स्नातकोत्तर एवं शोधार्थी छात्रों को उनकी उपलब्धियों के लिए हार्दिक बधाई देता हूँ और उनके उज्जवल भविष्य की कामना करता हूँ। साथ ही, मैं विश्वविद्यालय के कुलपति, शिक्षकों, वैज्ञानिकों एवं कर्मचारियों को भी बधाई देता हूँ, जिनके समर्पण से यह संस्थान निरंतर प्रगति कर रहा है।

हमारा संकल्प है कि हम 'नए भारत' के निर्माण में कृषि क्षेत्र को आत्मनिर्भर और नवोन्मेषी बनाएँ। विश्वविद्यालय की भूमिका इस दिशा में अत्यंत महत्वपूर्ण है। विश्वविद्यालय के दीक्षांत समारोह के सफल आयोजन के लिए मेरी हार्दिक शुभकामनाएँ।

सद्भावी

(केशव प्रसाद मौर्य)

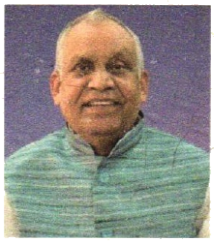
कर्नल (डॉ0) बिजेन्द्र सिंह जी
कुलपति
आचार्य नरेन्द्र देव कृषि एवं
प्रौद्योगिक विश्वविद्यालय
कुमारगंज, अयोध्या।

कार्यालयः कक्ष संख्या 101, विधान भवन, लखनऊ–226001, दूरभाष : 0522–2238217, 2237047 (का0): 0522–2236978 (फैक्स), 2239990 (आ0)
email: dycmkpm@gmail.com

राम नाथ ठाकुर
RAM NATH THAKUR

सत्यमेव जयते

राज्य मंत्री
कृषि एवं किसान कल्याण
भारत सरकार
Minister of State For
Agriculture & Farmers Welfare
Government of India
D.O. No.....564.....MOS(A&FW)/VIP/



संदेश

आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के 27वें दीक्षांत समारोह के पावन अवसर पर मैं सभी विद्यार्थियों, शिक्षकों, शोधकर्ताओं एवं समस्त विश्वविद्यालय परिवार को हार्दिक शुभकामनाएं प्रेषित करता हूँ।

दीक्षांत समारोह न केवल विद्यार्थियों के कठिन परिश्रम और समर्पण का उत्सव है, बल्कि यह उनके जीवन के एक नए अध्याय की शुरुआत भी है। कृषि शिक्षा एवं अनुसंधान के क्षेत्र में यह विश्वविद्यालय निरंतर प्रगति कर रहा है और आधुनिक कृषि तकनीकों के विकास तथा किसानों के जीवन में सकारात्मक परिवर्तन लाने में अहम भूमिका निभा रहा है।

मुझे विश्वास है कि यहाँ से स्नातक, परास्नातक एवं शोध उपाधियाँ प्राप्त करने वाले विद्यार्थी भविष्य में समाज, राष्ट्र और कृषि क्षेत्र के विकास में महत्वपूर्ण योगदान देंगे। आपके ज्ञान, मूल्य और सेवा की भावना ही इस विश्वविद्यालय की असली पहचान है।

इस गौरवपूर्ण अवसर पर विश्वविद्यालय के नेतृत्व, शिक्षकों एवं समस्त कर्मचारियों को उनकी उत्कृष्ट सेवा, मार्गदर्शन एवं सतत प्रयासों के लिए हार्दिक अभिनंदन। आप सभी का भविष्य उज्ज्वल हो, आप सदैव सफलता की नई ऊँचाइयाँ छुएँ ।

जय हिन्द, जय किसान !

(राम नाथ ठाकुर)

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प्रो. एस.पी. सिंह बघेल
राज्य मंत्री
मत्स्यपालन, पशुपालन एवं डेयरी
एवं
पंचायती राज मंत्रालय
भारत सरकार

सत्यमेव जयते

पंचायती राज

Prof. S.P. SINGH BAGHEL
Minister of State for
Fisheries, Animal Husbandry & Dairying
and
Panchayati Raj
Government of India



संदेश

मुझे यह जानकर अत्यंत प्रसन्नता हुई कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या अपने 27वें दीक्षांत समारोह का आयोजन कर रहा है। यह अवसर विश्वविद्यालय के छात्रों, शिक्षकों एवं समस्त कर्मचारियों के लिए गर्व और उत्सव का विषय है।

कृषि, पशुपालन, मत्स्य पालन एवं डेयरी क्षेत्र देश की अर्थव्यवस्था और पोषण सुरक्षा का मजबूत स्तंभ हैं। ऐसे में कृषि विश्वविद्यालयों की भूमिका केवल तकनीकी शिक्षा तक सीमित नहीं, बल्कि नवाचार, अनुसंधान और आत्मनिर्भर भारत के निर्माण में भी अत्यंत महत्वपूर्ण है।

मैं विश्वविद्यालय के नवदीक्षित स्नातकों को उज्ज्वल भविष्य की शुभकामनाएँ देता हूँ और विश्वास व्यक्त करता हूँ कि वे अपने ज्ञान और कौशल से ग्रामीण भारत के सामाजिक-आर्थिक विकास में योगदान देंगे। विश्वविद्यालय ने अब तक जिस उत्कृष्टता की परंपरा स्थापित की है, उसके लिए मैं कुलपति, संकाय सदस्यों और विद्यार्थियों को बधाई देता हूँ।

आप सभी को दीक्षांत समारोह की हार्दिक शुभकामनाएँ।

(प्रो. एस. पी. सिंह बघेल)

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सूर्य प्रताप शाही
मंत्री
कृषि, कृषि शिक्षा एवं
कृषि अनुसंधान विभाग,
उत्तर प्रदेश

कार्यालय दूरभाष/फैक्स : 2239247
सी.एच. : **2213256**
कार्यालय कक्ष संख्या 69-70
मुख्य भवन

दिनांक : 26.9.2025



संदेश

मुझे यह जानकर अत्यंत हर्ष हो रहा है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय अपना 27वां दीक्षांत समारोह आयोजित कर रहा है। इस शुभ अवसर पर प्रकाशित होने वाली स्मारिका के लिए संदेश देना मेरे लिए सौभाग्य की बात है।

यह विश्वविद्यालय, जो कृषि शिक्षा और अनुसंधान के क्षेत्र में अपनी महत्वपूर्ण भूमिका निभा रहा है, आज उत्तर प्रदेश के साथ–साथ पूरे देश के कृषि विकास में एक मील का पत्थर साबित हुआ है। यहां से शिक्षा प्राप्त करने वाले युवा न केवल अपने ज्ञान से कृषि क्षेत्र को नई दिशा दे रहे हैं, बल्कि किसानों के जीवन में भी सकारात्मक बदलाव ला रहे हैं।

आज जब हमारा प्रदेश कृषि के क्षेत्र में नित नए आयाम स्थापित कर रहा है, तब आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय जैसे संस्थानों की भूमिका और भी महत्वपूर्ण हो जाती है। मुझे विश्वास है कि यहां से निकलने वाले हमारे युवा वैज्ञानिक और कृषि स्नातक अपनी विशेषज्ञता और नवाचार से कृषि उत्पादकता बढ़ाने, ग्रामीण अर्थव्यवस्था को मजबूत करने और किसानों की आय दोगुनी करने के लक्ष्य को प्राप्त करने में महत्वपूर्ण योगदान देंगे।

मैं दीक्षांत समारोह में उपाधि प्राप्त करने वाले सभी विद्यार्थियों को हार्दिक बधाई देता हूँ। मुझे पूर्ण विश्वास है कि आप सभी अपनी शिक्षा और कौशल का उपयोग कर देश और प्रदेश की सेवा में अपना महत्वपूर्ण योगदान देंगे। आप सभी का भविष्य उज्ज्वल हो।

भवदीय,

(सूर्य प्रताप शाही)

डा0 ब्रिजेन्द्र सिंह,
कुलपति,
आचार्य नरेन्द्रदेव कृषि एवं प्रौद्योगिकी विश्वविद्यालय,
कुमारगंज–अयोध्या।

दिनेश प्रताप सिंह

राज्य मंत्री (स्वतंत्र प्रभार)
उद्यान, कृषि विपणन, कृषि विदेश व्यापार
तथा कृषि निर्यात विभाग
उत्तर प्रदेश।

दिनांक.....



शुभकामना सन्देश

मुझे यह जानकर अत्यन्त प्रसन्नता हो रही है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय, अयोध्या 05 अक्टूबर, 2025 को 27 वां दीक्षांत समारोह आयोजित कर रहा है।

इस विश्वविद्यालय ने कुशल मानव संसाधनों और उत्पादन प्रौद्योगिकियों के विकास के माध्यम से भारत को खाद्यान्न के मामले में आत्मनिर्भर बनाने, जलवायु स्मार्ट जर्म प्लाज्म सहित महत्वपूर्ण कृषि और बागवानी फसलों की विभिन्न किस्मों का विकास किये जाने के साथ ही परिस्थितियों को संतुलन बनाये रखने हेतु सतत् खाद्य उत्पादन तथा खाद्य सुरक्षा सुनिश्चित करने के लिए पूर्वी उत्तर प्रदेश में प्राकृतिक खेती को भी बढ़ावा दिया जाना सराहनीय कार्य है। उक्त दीक्षांत समारोह के लिए एक स्मारिका का प्रकाशन भी किया जा रहा है।

मेरी ओर से आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय, अयोध्या के 27 वां दीक्षांत समारोह के सफल आयोजन एवं स्मारिका के सार्थक प्रकाशन के लिए हार्दिक शुभकामनाएँ।

(दिनेश प्रताप सिंह)

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आवास : 19, गौतमपल्ली, लखनऊ, दूरभाष : 0522–2236232, ईमेल : ministerhorti2023@gmail.com

बलदेव सिंह औलख
राज्य मंत्री
कृषि, कृषि शिक्षा एवं अनुसंधान विभाग
उत्तर प्रदेश

उत्तर प्रदेश सचिवालय
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दूरभाष : 0522-2238171 (का०)

स०-276/वी.आई.पी./रा.मं.कृ./कृ.शि./2025
दिनांक : .....



संदेश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय के 27वें दीक्षांत समारोह के ऐतिहासिक अवसर पर आप सभी को हार्दिक बधाई और शुभकामनाएं देता हूँ। यह विश्वविद्यालय दशकों से कृषि अनुसंधान, नवाचार और ग्रामीण विकास में उत्कृष्ट योगदान दे रहा है। यहाँ से शिक्षा प्राप्त करने वाले स्नातक, स्नातकोत्तर और शोधार्थी न केवल उत्तर प्रदेश, बल्कि पूरे देश में कृषि के क्षेत्र में नई दिशा दे रहे हैं।

दीक्षांत समारोह का दिन आपके कठिन परिश्रम, अनुशासन और समर्पण का प्रतीक है। आप सभी युवा किसान, वैज्ञानिक और उद्यमी बनने की क्षमता रखते हैं। आधुनिक तकनीक, जैविक खेती, जल संरक्षण और फसल विविधीकरण जैसी अवधारणाओं को अपनाकर आप देश की खाद्य सुरक्षा और किसानों की समृद्धि में अहम भूमिका निभा सकते हैं।

प्रदेश सरकार कृषि को लाभकारी व्यवसाय बनाने, ग्रामीण अर्थव्यवस्था को सशक्त करने और युवाओं को आत्मनिर्भर बनाने के लिए निरंतर प्रयासरत है। मुझे विश्वास है कि आप अपने ज्ञान और कौशल का उपयोग समाज और राष्ट्र निर्माण में करेंगे।

आप सभी को उज्जवल भविष्य के लिये शुभकामनाएँ ।

भवदीय,

(बलदेव सिंह औलख)

डॉ. देवेश चतुर्वेदी
सचिव
Dr. Devesh Chaturvedi
Secretary

सत्यमेव जयते

भारत सरकार
कृषि एवं किसान कल्याण मंत्रालय
कृषि एवं किसान कल्याण विभाग
Government of India
Ministry of Agriculture & Farmers Welfare
Department of Agriculture & Farmers Welfare



Message

It is a matter of great pride and privilege to extend my heartfelt congratulations to all graduates, faculty members, and staff of Acharya Narendra Deva University of Agriculture and Technology on the occasion of its 27th Convocation.

This university, named after the visionary Acharya Narendra Deva, has played a vital role in advancing agricultural education, research, and extension in the region. As the agriculture sector faces the dual challenges of sustainability and productivity in the context of climate change and technological disruption, institutions like ANDUAT must continue to lead the way in generating innovative, farmer-centric solutions.

To the graduating students—today marks not just the culmination of your academic journey but the beginning of your responsibility toward nation-building. You are the torchbearers of a new era in Indian agriculture—where technology, tradition, and sustainability must converge. I urge you to uphold the values of integrity, inclusivity, and scientific temper as you embark on your professional paths.

I commend the university for its continued commitment to excellence in agricultural sciences and for nurturing talent that contributes meaningfully to rural development and food security.

My best wishes to the entire ANDUAT community for a successful convocation and continued progress in the years ahead.

Jai Hind!

(Devesh Chaturvedi)

New Delhi
19th August, 2025

Office : Krishi Bhawan, New Delhi-110001, दूरभाष / Phone : 23382651, 23388444, E-mail : secy-agri@gov.in

दीपक कुमार
मुख्य सचिव
Deepak Kumar
Chief Secretary

उत्तर प्रदेश शासन
लोक भवन, लखनऊ
Government of Uttar Pradesh
Lok Bhawan, Lucknow-226001

Date: 23 Aug. 2025

Message

I am delighted to learn that Acharya Narendra Deva University of Agriculture and Technology, Kumarganj is organizing its 27th Convocation on 05th of October, 2025. On this occasion, Souvenir will also be published.

Education is not just a tool for personal success but a responsibility to serve society and drive meaningful change. Convocation is a pivotal moment in every student's journey—a time to celebrate your achievements, reflect on the lessons learnt and embrace the opportunities that lie ahead.

This university's contribution to education, research, and technological innovation in agriculture and allied sectors is playing an important role in strengthening nation's food security and sustainable development. I am confident that the graduating students will carry forward the values of dedication, integrity, and service and use their knowledge to uplift the farming communities and contribute to the development of our State and Nation.

My best wishes to all the graduates, faculty and the University community on this momentous occasion.

(Deepak Kumar)

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Tel.: 0522-2289212, 2289296; Resi.: 0522-2239461, 2237299; Email: csup@nic.in
Website: https://up.gov.in/

भारतीय कृषि अनुसंधान परिषद
कृषि अनुसंधान भवन - II, पूसा, नई दिल्ली-110 012
INDIAN COUNCIL OF AGRICULTURAL RESEARCH
KRISHI ANUSANDHAN BHAWAN-II, PUSA, NEW DELHI-110 012
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E-mail : ddgfs.icar@gov.in; ddgedn@gmail.com

ICAR
डा. जे. के. जेना
उप महानिदेशक (मत्स्य विज्ञान एवं कृषि शिक्षा)
Dr. J.K. Jena
Deputy Director General (Fisheries Science & Agricultural Education)



Message

It is a matter of immense pride and satisfaction to extend my heartfelt congratulations to Acharya Narendra Deva University of Agriculture and Technology on the occasion of its 27th Convocation. This is a momentous event that marks both an academic milestone and a celebration of dedication, perseverance, and excellence in agricultural education.

The university, named after the visionary freedom fighter and educationist Acharya Narendra Deva, has played a significant role in nurturing young minds and contributing to the advancement of agricultural sciences. In today's era of rapid technological advancement and climate challenges, the role of agricultural universities becomes ever more critical. I am confident that the graduates of this esteemed institution will serve as ambassadors of change- bringing innovation, sustainability, and inclusivity to Indian agriculture. Your knowledge and skills will contribute meaningfully to the nation's goal of ensuring food and nutritional security.

I also commend the faculty and staff for their tireless efforts in shaping the future of agriculture through education and research. Let this convocation be a stepping stone for greater achievements in your personal and professional lives.

I wish all the graduates for their future endeavours and encourage them to uphold the values of integrity, service, and scientific spirit.

With best wishes

27/09/2024

(J.K. Jena)

COLLEGE OF AGRICULTURE, MAIN CAMPUS

Dr. D.K. Singh, Dean



The college was established to meet out the education of agriculture and allied sectors in the 26 districts belonging to seven revenue divisions *viz;* Ayodhya, Basti, Devipatan, Gorakhpur, Varanasi, Azamgarh and Vindhyachal Dham of eastern U.P. under three agro-climatic zones *i.e.,* North Eastern Plain Zone (NEPZ), Eastern Plain Zone (EPZ) and Vindhyan Zone (VZ). In the beginning, on January 15, 1974, the foundation stone of university was laid at Masodha, but on 10th Oct. 1975 the then V.C. and Govt. of Uttar Pradesh decided to locate the main campus at Kumarganj instead of Masodha. The Agriculture College, one of the oldest in the University was started in February, 1977. The first meeting of the Academic Council was held on February 12, 1977. Since then 20 departments have been created in the Faculty of Agriculture. The under-graduate teaching programme with 24 students was started in October, 1978 at Extension Training Centre, Dabhasemar, Faizabad (Now Ayodhya). In July 1980, the students were shifted from there to Kumarganj main campus and arrangements were made for their stay. In 1983, the teaching programmes were shifted to main building of the College of Agriculture. The Post graduate programmes started in four disciplines *viz.,* Agronomy, Genetics & Plant Breeding, Horticulture and Vegetable Science in session 1981-82 with 28 students. Later on, some more disciplines were added. The doctoral programme was also started in the disciplines of Agronomy, Genetics & Plant Breeding, Horticulture and Agricultural Economics from session 1982-83 with 10 students. At present the College comprises 14 departments namely; Agronomy, Genetics & Plant Breeding, Soil Science & Agricultural Chemistry, Entomology, Plant Pathology, Crop Physiology, Agricultural Economics, Extension Education, Agricultural Meteorology, Biochemistry, Seed Science and Technology, Biotechnology, Agricultural Statistics and Agribusiness Management. The building consists of four wings including 14 separate departments and six lecture theatres and one auditorium. Besides, four new lecture halls were built with recent infrastructure facilities of sound system and multimedia. In addition, two new buildings, one covering Agribusiness Management and Agricultural Economics and the other covering Biotechnology and Seed Technology were constructed. Faculties of colleges are actively engaged in teaching, research and extension activities relevant to their specialization. Apart from College of Agriculture Main Campus, two other campuses namely, College of Agriculture (Azamgarh Campus) and College of Agricultiure (Gonda Campus) were started. The constituent colleges thus strive to fulfill the goals and missions of the University.

All the undergraduate programs in the University are of 4 years duration. The University has adopted the semester system, each semester being of 18 weeks duration. At present the recommendation of 6th Dean's Committee is being followed in the university and at

PG level 19th BSMA syllabi is being folowed. New U.G. degree programme B. Tech. (Biotechnology) has been started from the session 2023-24.

i. OBJECTIVES AND MANDATES

- To impart core and conceptual knowledge of agricultural sciences to the students.
- To provide global recognition to the under-graduate, post-graduate and Ph.D. students through innovative research in theoretical and applied aspects of agricultural science.
- To apply advanced breeding and molecular approaches for incorporating abiotic and biotic resistance in crop plants.
- To identify location specific insect-pest and diseases and framing package of practices for their management.
- To develop trained manpower in the area of agricultural teaching, research and extension.
- To evaluate the performance of research findings and their demonstration.
- To conduct collaborative research programmes within various disciplines and other agencies.
- To inculcate scientific and innovative thinking among the students and equip them with various statistical softwares for data analysis, and hence enhancing their computational skills.
- To formulate feasible and specific package of practices for crop production under major cereal crops to meet out the future demand and optimization of farmers' income under different agro-climatic conditions of Eastern U.P.
- To study the influence of weather on the incidence and spread of pests and diseases of field crops for their effective management and reduction in cost of cultivation as well as to increase the crop production of Eastern U.P.
- To work out the role of abiotic stresses (submergence, salinity, drought and high temperature), plant growth regulators & nutrients, chemical regulation of plant growth and herbicide physiology.
- To update the knowledge of teachers /scientists of SAUs, ICAR institutes and other organizations across the country in innovative areas of Plant Physiology through Center of Advance Faculty Training (CAFT).
- Conducting research and analysis to understand the economic aspect of agriculture including production, consumption, pricing, and market dynamics.
- Providing policymakers with data and insights to shape agricultural policy that address issues like subsidies, trade, and land use.
- Evaluating and recommending sustainable agricultural practices to minimize negative environmental consequences.
- Studying factors affecting food availability and accessibility and proposing measures to ensures a stable food supply for the population.
- Analyzing international trade in agricultural products and its impact on domestic and global economics.

ii. TEACHING STRENGTH:

Assistant Professor	Associate Professor	Professor
42	13	24

iii. STUDENTS STRENGTH:

Undergraduate	Post-graduate	Ph.D.
709	491	168

iv. GLIMPSES OF THEORY CLASSES AND PRACTICAL CLASSES:

Rural Agricultural Work Experience and Agro-Indutrial Attachment (RAWE&AIA):

The Rural Agricultural Work Experience and Agro-Indutrial Attachment (RAWE&AIA) as key component of under-graduate programme for imparting rigorous orientation and familiarization of various issues and problems at the farmers' fields and villages has been carried out with utmost sincerity.

In year 2024-25, Agricultural extension activities were conducted by 144 students who were

divided in 24 groups and went to exchange ideas and views with farmers about marketing of produce, entrepreneurship and cultivation practices. Students created awareness among farmers about use of certified seeds, kharif seed- production, animal health, Jiva Amrit & Beej Amrit in natural farming and insurance of crops. Students also made them aware about education and malnutrition. Students made farmers aware about use of exact quantity of insecticides and pesticides for protection of crops when crop field got infected more than 5 percent by insects.





Experiential Learning Programme (ELP):

Experiential Learning helps the student to develop competence, capability, capacity building, acquiring skills, expertise, and confidence to start their own enterprise and turn job creators instead of job seekers. This is step forward for earning while learning concept. Experiential Learning is major step forward for High Quality Professional Competence, Practical Work Experience in Real Life Situation to Graduates, Production Oriented Courses and Production to Consumption Project working, Facilitates producing Job Providers rather than Job Seekers and Entrepreneurial Orientation.

Experiential Learning

a) Concept

The word 'experiential' essentially means that learning and development are achieved through personally determined experience and involvement, rather than on received teaching or training, typically in group, by observation, study of theory or hypothesis, bring in innovation or some other transfer of skills or knowledge. Experiential learning is a business curriculum-related endeavor which is interactive. EL is for building (or reinforcing) skills in Project development and execution, decision making, individual and team coordination, approach to problem solving, accounting, marketing and resolving conflicts, etc. The programme has end to end approach. Carefully calibrated activities move participants to explore and discover their own potential. Both activities and facilitation play a critical role in enhancing team performance.

b) Objective

EL provide the students an excellent opportunity to develop analytical and entrepreneurial skills, and knowledge through meaningful hands on experience, confidence in their ability to design and execute project work.

The main objectives of EL are:

- To promote professional skills and knowledge through meaningful hands on experience.
- To build confidence and to work in project mode.
- To acquire enterprise management capabilities.

As the programme is enterprise oriented, students and faculty are expected to attend the activities of the enterprise even on institutional holidays with total commitment, and without any time limit or restriction of working hours for ELP. In this work experience students will know exact problems of farming & suggest appropriate technology and finally useful in enhancing productivity and profitability at

farmers end. There are three Experiential Learning Programme are running in the college of agriculture to develop entrepreneurship in the under graduate students. Any two ELP courses are compulsory to each student out of three ELP courses.

1-ELP-422: Seed Production and Technology (This ELP course taken by: 106 students)

2-ELP-423: Mushroom cultivation Technology (This ELP course taken by: 01 student)

3-ELP-425: Commercial Bee Keeping (This ELP course taken by: 132 students)

1-ELP-422: Seed Production and Technology:

Year	Location	Module name	Nodal Officer of EL module	No. of Students	Products being developed under EL
2024-25	Dept. of Seed Science and Technology	Seed Production and Technology	Dr. Ashok Kumar Dr. Digvijay Singh Mr. Lokesh Kumar Mishra	106	Quality seeds of crop plants





Glimpses of ELP on Seed Production and Technology

2-ELP-423: 10(0+10): Mushroom cultivation Technology:

Experience Learning Programme on Mushroom Cultivation Technology (ELP-423) was offered during 2024-25, 2nd semester in which 33 students were registered. The registered students were engaged with the hand-to-hand practical knowledge of production of quality spawn, cultivation of oyster mushroom (*Pleurotus ostreatus*), milky mushroom (*Calocybe indica*), postharvest management and value addition. In whole ELP programme all the students showed their enthusiasm and eagerness to learn about the Spawn production, Mushroom cultivation and value addition. Under this program students developed various mushroom fortified product like mushroom biscuits, papad, laddoo, sattu dry mushroom powder etc. After completion of ELP program many of them were willing to start a small-scale startup in the future.

Glimpses of ELP on Mushroom Cultivation Technology







Glimpses of spawn production activities



Glimpses of oyster mushroom cultivation

3-ELP-425: Commercial Bee Keeping (This ELP course taken by: 135 students):

Experiential Learning Program ELP-425, Commercial Beekeeping was conducted during 2023-24. Total 135 were registered in this programme. The students of this programme were engaged with hands on training and practical knowledge of beekeeping. In the entire programme all students showed their interest to learn the skills of beekeeping. Some of them were also want to start their startup in the future.



Students learning the skills of commercial bee-keeping



Photo Gallery of UG & PG Teaching

i. RESEARCH

➢ Research projects (Ongoing):

Department of Crop Physiology:

S. No	Name of Project	Funding Agency
1	"Centere of Excellence for Rice "	State Sponsored Project
2	"AGGRi-Alliance".	IRRI
3	Physio-morphological and Molecular characterization of wheat germplasm for heavy soil moisture condition at germination and vegetative stage.	UPCAR

Department of Genetics and Plant Breeding:

- **Ongoing Externally Funded Research Projects:**

  All India Coordinated Research Projects (AICRPs)

1. MULLaRP (ICAR 75: State 25%)
2. Chickpea (ICAR 75: State 25%)
3. Potential Crops (ICAR 75: State 25%)
4. Wheat & Barley (ICAR 75: State 25%)
5. Forage Crops and Utilization (ICAR 75: State 25%)

- **Others:**

1. Collection and Evaluation of Millet Germplasm for Improvement and Value Addition: Focus Central-East Uttar Pradesh (UPCAR 100%)
2. Screening and evaluation of mustard germplasm for *Alternaria blight* resistance and agronomic traits (CSTUP 100%)
3. Establishing infrastructure and fostering awareness about intellectual property rights (CSTUP 100%)

Department of Seed Science and Technology:

- **Research project/work currently in hand:**

S. No.	Name of project/scheme	Year of start	Funding agency	Collaborators
1.	AICRP on Seed (Crops), ICAR-New Delhi			
	Subhead			
	1.1. Seed Technology Research (STR)	1983	ICAR (75%)	State (25%)
	1.2. Quality Seed Production (QSP)	1983	ICAR (75%)	State (25%)
2.	Creation of Seed Hubs for Increasing of Indigenous Pulse Production in India	2017-18	Ministry of Agriculture and Farmer Welfare, GoI, New Delhi (100%)	-

Department of Agricultural Economics:

- **Research Project/ work currently in hand: 02 project funded by UPCAR**

1. "Improving livelihood status in Eastern Uttar Pradesh through assessment of average farmer's income: An Income Enhancement Approach" - 24.90 Lakhs (Three Years Duration).
2. "Value Chain of Major Agricultural Commodities: A Lucrative Approach For Improving Livelihood Status of Farmer's In Income Region of Uttar Pradesh" – 49.96 Lakhs (Three Years Duration).

Department of Agronomy:

Research Projects (Ongoing):

1. AICRP on Integrated Farming Systems
2. AICRP on Irrigation Water Management

➢ **Research initiatives and accomplishments (2024-25)**

1- All India Coordinated Research Project on Irrigation Water Management

Name of the Scientists: Dr. A.K. Singh & Dr. Abhinandan Singh

Water is a scarce and important resource in sustainable crop production. AICRP on IWM centre of the university is involved in developing and evaluating the different irrigation techniques to improve the irrigation and water use efficiency in crop production. The major achievements of the project during the period under report are as under.

Salient Achievements:

Title : Effect of irrigation levels and fertigation through drip irrigation on production of capsicum.





➢ The experiment has been concluded after three years of experimentation. The results of experiments averaged over three years are given here in this report. The yield data clearly reveal that all the drip irrigation recorded significantly higher yield of capsicum in comparison to surface irrigation. Drip irrigation @ 80% ETc with 100% RDF recorded significantly higher yield (9.7 tonnes/ha) with WUE of 14.9 kg/ha/mm.

Title : Evaluation of drip irrigation and fertigation in onion crop.







➢ The experiment has been concluded after three years of experimentation. The results of experiments averaged over three years are given here in this report. The yield data clearly reveal that higher onion yield was recorded in drip irrigation over surface irrigation at both 1.2 IW/CPE ratio and 1.0 IW/CPE ratio. Results reveal that I_3 (Drip irrigation @ 80% ETc + 100% dose of RDF) recorded higher onion yield of 23.3 t/ha with WUE 28.60 kg/ha/mm.

Diversification of crops during rabi crop season under poor availability of canal water has been found more productive and remunerative and **intercropping of gram with mustard (4:1)** has been found to be highest 47.8 q/ha followed by intercropping of mustard with lentil and pure stand of gram in which the equivalent wheat yield was 44.9 and 43.0 q/ha respectively. The economcis of different cropping systems clearly indicated that the intercropping of mustard with gram recorded the maximum net return of Rs. 74075.00/ha with highest benefit cost ratio of 2.69 followed by intercropping of mustard with lentil which recorded the net benefit of Rs. 67912.00/ha with benefit cost ratio of 2.46.

Title : Multiple use of water through rice based integrated farming system at head and middle of the Awanpur distributory.





- The results of integrated farming system with pisci-culture was found to be most productive and remunerative in comparison to conventional rice-wheat+rai cropping system with highest net return of Rs. 223648.00/ha/year with B:C ratio of 3.23 which was 92.4.0% higher than that of net return recorded under conventional farming system. The conventional farming system accrued the net return of Rs.116224.00/ha/year with benefit cost ratio of 1.76 only

Title :Performance of sprinkler irrigation and nutrients management on the productivity of wheat in eastern U.P.



- the sprinkler irrigation system recorded the higher yield of wheat incomparsion to surface irrigation system. The irrigation level 100% ET_c (I_1) through sprinkler observed the significantly higher yield of wheat 47.7 q/ha with water use efficiency of 19.5 kg/ha.mm over other sprinkler and surface irrigation followed by irrigation levels 90% ET_c (I_2) through sprinkler in which the wheat yield was 45.25 q/ha with WUE of 19.40 kg/ha/mm. The fertility levels 100% and 75% RDN also have significant effect on crop yield and 100% dose of RDN recorded the significantly higher yield of wheat 44.8 q/ha with water use efficiency of 18.2 kg/ha/mm.

2- All India Coordinated Research Project on Integrated Farming system

Name of the Scientists / Technical Staff: Dr. Abhinandan Singh, Co-P.I. ,Sri Arun Singh, Research Associate and Sri Ashutosh Singh, FA

Identification of cropping systems for Eastern Uttar Pradesh

- The highest benefit: cost ratio of 2.25 was recorded with rice–chickpea-greengram cropping system followed by rice-mustard-green gram (2.16 ratio).
- The highest system productivity 63.47 kg/ha/day was recorded by rice-potato-cowpea sequence followed by rice–wheat + greengram (61.53 kg/ha/day) and rice-pea-okra(43.67 kg/ha/day) .
- Maximum rice grain equivalent yield of the system (23165 kg/ha/yr) obtained with Rice-Potato- Cowpea system followed by 15939 in Rice – Pea - Okra.

Sustainable resource management for climate smart IFS

- Integrated farming system model of one hectare recorded gross income (Rs 591303/year), net income (Rs 247842/year) and benefit: cost ratio (0.72).
- IFS model approach is a viable to fulfil all livelihood requirements of small and marginal farmer's family. It provides nutrient rich diet to the human being and animals. And sustain the soil and environment by recycling and making productive use of all the farm wastes and residues etc. it helps in round the year income generation, employment generation and meets the nutritional requirement of family.

On Farm Research, Mau

- Highest net return of Rice-Wheat cropping system in Middle Gangetic of Eastern UP District Mau can be obtained with recommended dose of NPK @ 150 N – 60 – 25 kg/ha along with ZnSO4 @ 25 kg/ha.
- Diversification in crops / improved varieties and balanced fertilization, improved feed for animals, Deworming to animals as inerventions provided to the farming community can increase

the productivity of crops/milk and thereby increase the net return of marginal farmers of the region.

Development of organic block at Agronomy Research Farm A. N.D. University of Agriculture & Technology Kumarganj, Ayodhya

Organic Block :

Total No. of plots : 10

Plot size : 4000 m^2

Pond (One) - Water harvesting purpose

- ish Production

Organic Components:

- Press mud
- Vermi compost
- F.Y.M.
- NADEP Compost
- Poultry manure
- Sewage and sludge
- Neem cake

Comparison with Inorganic:

- 125% RDN
- 100% RDN
- 75% RDN

Control (without use of fertilizer)

➢ Patents:

Department of Agricultural Statistics:

Designs Registered:

Design Title	Details	Registered Authors
Farm Pest Controlling Machine	Design No. 413456 -001, Serial No. 171850, Date: 13/04/2024, Class: 22-06	Dr. Vishva Deepak Chaturvedi, Dr. Piyush Kumar Singh, Ankita Sharma, Priyanka, Jyoti Kumari, Marvi Khajuria, Ritesh Singh
Real-Time Crop Protein Analysis Device	Design No. 453473 -001, Serial No. 203206, Date: 28/03/2025, Class: 24-01	Dr. Ramesh Pratap Singh, Prabhas Kumar Shukla, Dr. Ajay Tripathi, Shashi M. Sagar, Dr. Pratibha Singh, Dr. Abhishek Singh, Dr. Piyush Kumar Singh

Department of Entomology:

Patent Publications

- Sameer Kumar Singh, Kamal Ravi Sharma, Pradeep Kumar, Vijay Kumar Mishra, Vaishnavi Chaturvedi, Umesh Chandra, Deepika Chauhan, Kakulla Alekyaa (2025). Solar Powered Light Trap Cum Pheromone Trap For Pest Management. Design No.: 446845-001 Date :04/02/2025
- Singh, S. K., Sharma, K. R., Chandra, U. and Gautam, A. (2024). Device For Testing Food Choice of Insect/pests and Method of Working Thereof. Indian Patent, Application No.202411078881 A Publication Date: 22/11/2024
- Rana, R., Kumar, R., Kumawat, M. and Sharma, K. R. (2024). Insect Trapping Device For Agricultural Field. Design No.: 424522-001 Date :24/07/2024

Department of Biochemistry:

- Dr. Rajani Ranjan, Dr. Kuldeep Pandey, Dr. Jagveer Singh, Dr. Ajay Tripathi, Dr. D. K. Upadhyay, Dr. Pragya Pandey, Dr. Aastik Jha, Mr. Divyansh Mishra, Mr. Avadhesh Kumar and Mr. Prabhat Kumar. Granted patent on "*Automated Fruit Harvesting Drone Using Artificial Intelligence.*" (No. 423157001 dt. 13.07.2024)
- Dr. Gurpreet Kaur, Dr. Sonica Sharma, Dr. Ashutosh Sharma, Dr. Indu Sharma, Dr. Inderpal Kaur, Dr. Pragya Pandey, Dr. Kuldeep Pandey, Dr. Jagveer Singh, Dr. Ajay Tripathi, and Dr. Naveen Kumar Maurya. Patent Publised on "A Method for preparation of Kohlrabi

Pickle and the resulting product thereof. (Application No- 202511049825 A dated 27/06/2025).

- Dr.Ramesh P. Singh, Prabhas K. Shukla, Dr. Ajay Tripathi, Sashi M Sagar, Dr. Pratibha Singh, Dr. Abhisekh Singh and Dr. Piyush K. Singh (2025). Real-Time Crop Protein Analysis Device. Design No- 453473-001.

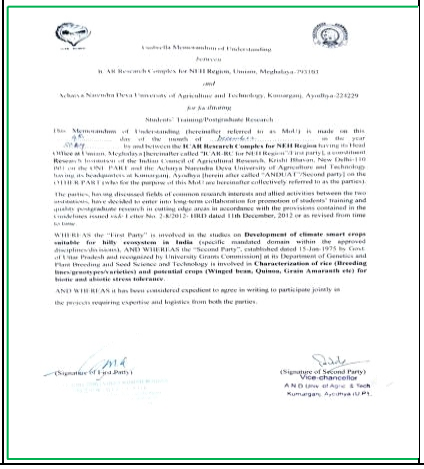
➢ MoUS:

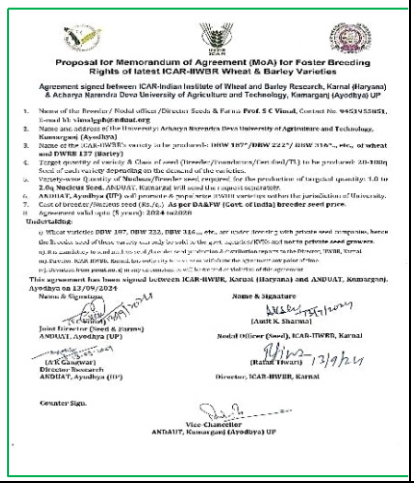
Department of Genetics and Plant Breeding:

- MoU between ANDUA&T and ICAR-IARI New Delhi, effective from the 6th of June 2024: The major objectives are to produce breeder seeds of IARI's varieties, which are released for Eastern Uttar Pradesh, utilize the advanced phenotyping and speed breeding facility of IARI by ANDUAT breeders, and capacity building of ANDUAT staff in the field of artificial intelligence and disruptive technologies.
- MoU between ANDUAT and ICAR Regional Center for North Eastern Hill Region, Umiam, Meghalaya.

Department of Seed Science and Technology:

- The Head and faculty member of Department of Seed Science and Technology, in collaboration with the College of Agriculture, facilitated the signing of the following Memoranda of Understanding (MoUs) to strengthen research and education, with the aim of empowering postgraduate students and faculty members. The MoUs were formally signed by the respective Directors of ICAR institutes and the Hon'ble Vice Chancellor of ANDUAT.

1	ANDUA&T and ICAR-IARI, New Delhi	The key objectives include production of breeder seeds of IARI-released varieties suitable for Eastern Uttar Pradesh, utilization of IARI's advanced phenotyping and speed breeding facilities by ANDUAT breeders, seed technologists and capacity building of university staff in the areas of artificial intelligence and disruptive technologies	
2	ANDUA&T and ICAR-Regional Centre for Northeastern Hill Region, Umiam, Meghalaya	This collaboration aims to promote seed-based technological exchange and joint research initiatives, with special emphasis on hill agriculture and varietal evaluation under diverse agro- climatic conditions.	

3	ICAR-IIWBR, Karnal, Haryana and the Department of Seed Science and Technology, ANDUA&T, Kumarganj, Ayodhya	This agreement focuses on enhancing seed production of improved wheat and ba rley varieties, joint research in seed technology and genetic purity testing, and mutual academic exchange to support capacity development and technical advancement.		 Proposal for Memorandum of Agreement (MoA) for Foster Breeding Rights of latest ICAR-IIWBR Wheat & Barley Varieties

➢ Breeder, Foundation and Certified Seed Production during *Kharif*-2024

S. No.-	Crop/ Variety	Production (q)				Total Production (q)
A.	**Rice**	**B/S**	**F/S**	**C/S**	**T/F**	
1	BPT-5204	151.2	2083.8	-	-	2235
2	Sambha Sub-1	40.92	-	90	-	130.92
3	Sarju-52	117.25	2322.84	-	-	2440.09
4	IR-64 Sub-1	36.36	44	-	-	80.36
5	Malviya Sugandha-156	-	-	-	6	6
6	MTU-7029	85.4	1581.14	-	-	1666.54
7	NDR-359	30.34	-	-	-	30.34
8	NDR-2064	34.2	-	-	-	34.2
9	NDR-2065	29.75	420	-	-	449.75
10	NDR-6093	2	-	-	-	2
11	NDR-97	80	-	-	-	80
12	NDR99-30-111	34.75	-	-	-	34.75
13	Pusa CRD KN-2	14	-	-	3.6	17.6
14	Pusa Narendra KN-1	30	-	-	62.5	92.5
	Total	686.17	6451.78	90	72.1	7300.05
B.	**Pigeon pea**					
15	NDA-2	8.7	40.62	-	-	49.32
	Grand Total	694.87	6492.4	90	72.1	7349.37

vi. Students' success in exams:

S.No.	Name of student	I.D. No.	Department	NET/SRF/JRF
1	Mr. Ashutosh Mishra	A-16080/24	Extension Education	UGC-NET
2	Mr. Adarsh K. Tatu	A-14979/24	Genetics & Plant Breeding	UGC-NET
1	Ms. K. Navya	A-16164/24	Genetics & Plant Breeding	UGC-NET

vii. Students' placement

Sl. No.	Name of Students	Department	Placement
1	Sandeep Kumar	Agricultural Statistics	Assistant Professor, College of Horticulture, SVPUAT, Meerut (U.P.)
2	Dr. Ravi Kumar Rajak	Entomology	Assistant Professor, Department of Agriculture Entomology, College of Agriculture Sardar Patel University, Dongariya, Balaghat, Madhya Pradesh
3	Dr. Ragini Devi	Entomology	Assistant Professor, Department of Agriculture Entomology, College of Agriculture Sardar Patel University, Dongariya, Balaghat, Madhya Pradesh
4	Dr Anushka Pandey	Agricultural Meteorology	Programme Manager (UPCAR, Lucknow).
5	Dr Praveen Singh	Agricultural Meteorology	Sant Baba Bhag Singh University, Jalandhar
6	Adarsh Kumar Verma	ABM	DeHaaT
7	Adarsh Singh	ABM	GCMMF(AMUL)
8	Anjali Rai	ABM	Ecosafe Agri-science India Pvt. Ltd.
9	Ankit Shukla	ABM	BigBasket
10	Ankit Singh	ABM	Hyperpure by Zomato
11	Anurag Singh	ABM	Dayal Groups
12	Aryan Tiwari	ABM	VNR Seeds
13	Atal Anand	ABM	Dayal Groups
14	Harsh Kumar Sharma	ABM	Dayal Groups
15	Isha Singh	ABM	Tata Rallis
16	Piyush Mishra	ABM	Ecosafe Agri-science India Pvt. Ltd.
17	Pranav Singh	ABM	Dayal Groups
18	Samar Pratap Singh	ABM	Ecosafe Agri-science India Pvt. Ltd.
19	Shahanwaz Alam	ABM	DeHAAT
20	Shivam Shukla	ABM	BigBasket
21	Siddharth Raj Singh	ABM	Hyperpure by Zomato
22	Sujeet Kumar	ABM	BigBasket
23	Sundaram Pandey	ABM	Kubota Escort

24	Vishwajeet Kumar Rai	ABM	GCMMF(AMUL)
25	Yash Tripathi	ABM	GCMMF(AMUL)
26	Unmesha Dhar	ABM	Ecosafe Agri-science India Pvt. Ltd.
27	Guguloth Prem Sagar	ABM	Ecosafe Agri-science India Pvt. Ltd.
28	Adarsh D	ABM	Safexpress Pvt. Ltd
29	Shahanwaz Alam	ABM	DeHAAT
30	Shivam Shukla	ABM	BigBasket
31	Siddharth Raj Singh	ABM	Hyperpure by Zomato
32	Sujeet Kumar	ABM	BigBasket
33	Sundaram Pandey	ABM	Kubota Escort

viii. Educational Tour:

- Amrit Warshini, Smita Singh, Tanu Priya and Muskan Singh, Ph.D. Students attended the Training program on "New Competencies, Career opportunities and Research Priorities in Agricultural Extension" held on 10-14 February, 2025 at RAJUVAS, CVAS, Bikaner, Rajasthan.
- Rahul Kumar and Ashutosh Mishra, Ph.D. Students attended the Training programme on "New Competencies, Career opportunities and Research Priorities in Agricultural Extension" held on 09-13 June, 2025 at National Institute of Agricultural Extension Management (MANAGE), Hydarabad.
- Educational tour of ABM students at AMUL Plant, Lucknow (26.12.2024).



ABM students at AMUL Plant, Lucknow

ix. Major trainings organized:

Department of Agribusiness Management

Sl. No.	Program name	Date	Organizer
1	Regional Investor seminar on Introduction to Securities Market	19.04.2025	SEBI & ANDUAT, Ayodhya
2	Expert Lecture on Framework of Agri - tourism	14.02.2025	ANDUAT, Ayodhya
3	Startup-spark: Agri -preneurship Awareness Programme	23.12.2024	MSME, ANDUAT & ICAR -CISH

Departmet of Soil Science and Agricultural Chemistry

- Organized 21 days ICAR sponsored Winter School on "Mass production of microbial formulations for sustainable agriculturen productivity, soil health and plant disease management" from





Departmet of Agricultural Meteorology

- AICRP on Agrometeorology, Faizabad centre organized review meeting of VIII QRT of CRIDA- AICRPAM during 18-19 October, 2024.





Department of Agronomy:

- Department organized Biennial Workshop of AICRP on Irrigation Water Management during July 2-4, 2024.





Biennial Workshop Of AICRP on Irrigation Water Management during 02-04, July 2024

Department of Agricultural Meteorology:

- Organized one day workshop on the occasion of "World Meteorological Day" on 25th March, 2025.





Department of Genetics and Plant Breeding:

Annual Group Meet – AICRP on Wheat & Barley







MoU signed between BISA (Borlaug Institute of South Asia) and ANDUAT.

x. MAJOR EXTENSION ACTIVITIES:

- AICRP on Wheat & Barley has organized Awareness Day for Scheduled Caste during Rabi 2024 for wheat cultivation and production techniques.





- Kisan Gosthi cum seed distribution of Napier rooted slips and Fodder Oat was organised at village-Dholi Askaran on 29.08.2024 and 11.12.2024, respectively under AICRP on Forage Crops.

xi. MAJOR DAYS/EVENTS CELEBRATION:

❖ *Swachhta Abhiyan*' on the occasion of 'Mahatma Gandhi' *Jayanti*: 2nd October 2024 organized by the College of Agriculture, A.N.D.U.A.&T, Ayodhya.





❖ *Ek Ped Maa Ke Naam*' programme: 2024

❖ *Har Ghar Tiranga*' programme on the occasion of Indpendance Day: 15th August 2024-Organized by the College of Agriculture, A.N.D.U.A.&T, Ayodhya.



xii. AWARDS TO COLLEGE/FACULTY:

- Dr. Sushil Kumar Singh, Director Research received Vishisht Vaigyanik Puraskar (Agril. Science) 2024-25, U. P. Council of Agricultural Research, Lucknow (22.7.2025).



- Dr. M. S. Swaminathan Award (Agriculture) presented to Dr. Vishal Mehta during the 4th RAFVALES-2025, for contributions to agricultural statistics.
- Best Teacher Award presented to Dr. Vishal Mehta during the National Conference on BioVision 2025 held on 21–22 March 2025.
- Young Scientist Award presented to Dr. Vishal Mehta during the International Conference on Decarbonizing Agriculture (25–27 November 2023), Mangalore, Karnataka.
- Dr. Kamal Ravi Shama Became a Fellow of Entomological Science Academy.
- Dr. Kamal Ravi Shama got Young Scientist Award-2023" by AIASA, New Delhi and Institute of Agriculture Sciences, BHU, Varanasi.
- Dr. Kamal Ravi Shama got "Young Scientist Award-2025" by Entomological Science Academy, Division of Entomology, Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu.
- Best Oral presentation award to Dr. Mahendra Singh (Assoc. Prof, SSAC) during 4th International Web Conference on "Natural Resource Management for global food security and environmental stewardship" Academy of NRCM, Lucknow, 15-16 Oct 2024.
- Lifetime Achievement Award, 2024 to Dr. S. C. Vimal (Professor and Head, Deptt. of Seed Science and Technology) by Green Agri Professional society Dhanbad Jharkhand.

xiii. Visit of VIP Dignitaries:





Hon'ble Agriculture Minister Shri Surya Pratap Sahi, during his visit to GPB Farm.

COLLEGE OF AGRICULTURE CAMPUS, KOTWA, AZAMGARH

Prof. D.K. Singh, Associate Dean



College of Agriculture Campus, Azamgarh is the constituent college of Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya. The foundation stone was laid on 04th March, 2014 by the then Hon'ble Chief Minister of Uttar Pradesh, Shri Akhilesh Yadav in Azamgarh. The campus was inaugurated on 04th January, 2018 by Shri Yogi Adityanath, Hon'ble Chief Minister of Uttar Pradesh, India to improve the quality of life of people of Eastern Uttar Pradesh, especially the farming community, constituting the maximum part of the population.

The college is located at 26°02'6.43" N Latitude and 83°14'0.99" E Longitude. This campus is laid on Azamgarh-Varanasi State Highway No. 66A. The college is present about three kilometres southeast of Azamgarh city and 3.1 km away from Azamgarh Railway station.

OBJECTIVES

- To impart quality education in the field of Agricultural Sciences.
- To conduct novel research in agricultural and allied sciences to enhance the socioeconomic livelihood of Eastern U.P. farmers.
- To engage in extension program aimed at disseminating advanced and essential sustainable technology.

MANDATES

- To serve as a centre for academic excellence in the areas of graduate and human resources development in agricultural science for future needs and opportunities.
- Generate knowledge related to the processes of production and productivity of crops leading to the development of research philosophies, concepts, methodologies, materials and technologies.
- Pay greater attention to the problems of Agriculture under unfavorable conditions and to orphan commodities.
- Strengthen training for capacity building of rural youths, women and farming community to promote entrepreneurial skills and commercialization of Agriculture.

TEACHERS' STRENGTH

Assistant Professor	Associate Professor	Professor
21	2	2

STUDENTS' STRENGTH

UG	PG	Ph.D.
280	03	Nil

GLIMPSES OF THEORY, PRACTICAL CLASSES, RAWE, ELP

i. Teaching

The college offers excellent teaching opportunities to Undergraduate (B.Sc. Honours in Agriculture) and postgraduate (Agricultural Extension Education and Agricultural Economics) students. The undergraduate programme on the campus is of a four-year duration which has adopted the semester system as per the recommendation of the ICAR 5th and 6th Dean's Committee.

ii. RAWE

The programme offered to the B.Sc. (Hons) Ag. 4th year students in the I Semester of 2024-25, in which forty students registered and completed the programme. The programme had different components, namely Village attachment, Plant Clinic, KVK Attachment and Agro-Industrial Attachment. In Village attachment, the students surveyed the Tamauli Village of Palhani Block, Azamgarh District, for one and a half months. At the end, a Kishan Goshthi was organized under this programme at the adopted village.



Participatory Rural Appraisal



Kishan Goshthi in Tamauli Village

iii. ELP

The ELP is a twenty-credit course offered to students during the eighth semester in the final year. The following ELP module courses are offered to the students in the college.

Experiential Learning Programme (ELP) offered by the college

S. No.	Title of Module	Credit
1.	ELP-422 Seed Production Technology	10(0+10)
2.	ELP-424 Mushroom Cultivation Technology	10(0+10)
3.	ELP-421 Organic Production Technology	10(0+10)
4.	ELP-429 Food Processing	10(0+10)



Mushroom Cultivation



Preparation Method of Fish Amino Acid



Ragi Biscuit



Seed Production and Technology

GLIMPSES OF SOPHISTICATED LABS, ICT CLASSROOM WITH STUDENTS





Lecture halls with ICT tools



Soil Science Lab



Entomology Lab



Pathology Lab

RESEARCH PROJECTS (Ongoing)

1. Study on Socio-economic Livelihood of Farmers through PM Kisan Samman Nidhi in Eastern Uttar Pradesh funded by UPCAR, Lucknow

STUDENTS' SUCCESS IN EXAMS

S.No.	Name of student	ID No	Name of exam
1	Faisal	A-11469/20	CUET (M.Sc.)
2	Nandgopal	A-11477/20	CUET (ABM)
3	Priyanshu Gupta	A-11487/20	CUET (M.Sc.)
4	Rahul Kumar	A-11490/20	CUET (M.Sc.)
5	Abhishek Kumar Pal	A-11449/20	UPCATET (M.Sc.)
6	Abhishek Kumar Tripathi	A-11450/20	UPCATET (M.Sc.)
7	Ankit Chaudhari	A-11458/20	UPCATET (M.Sc.)
8	Anurag Mishra	A-11461/20	UPCATET (M.Sc.)
9	Ashish Rao	A-11463/20	UPCATET (M.Sc.)
10	Ashutosh Yadav	A-11464/20	UPCATET (M.Sc.)
11	Indrajeet	A-11473/20	UPCATET (M.Sc.)
12	Prakhar Agnihotri	A-11482/20	UPCATET (M.Sc.)
13	Prakhar Singh	A-11483/20	UPCATET (M.Sc.)
14	Rahul Ranjan	A-11491/20	UPCATET (M.Sc.)
15	Sachin Kumar	A-11493/20	UPCATET (M.Sc.)
16	Sachin Singh	A-11494/20	UPCATET (M.Sc.)
17	Shashank Shekhar	A-11499/20	UPCATET (M.Sc.)
18	Ashwani Tiwari	A-11465/20	Allahabad University (M.Sc.)
19	Puspendra Singh	A-11488/20	Allahabad University (M.Sc.)

EDUCATIONAL TOURS

One hundred six B.Sc. (Hons) Agriculture students, accompanied by four faculty members, have undertaken three day-educational tour of different research institutions affiliated to ICAR and CSIR, located in Lucknow, Uttar Pradesh from January 2 to 4, 2025.





GLIMPSES OF MAJOR WORKSHOPS/CONFERENCES ORGANIZED

College has organized "One-Day Entrepreneurship Awareness" program and an expert Scientists, CISH, Lucknow, Uttar Pradesh was invited. In this context, total 60 students and 10 faculty member participated. The program was featured by expert resource persons and interactive sessions aimed at fostering entrepreneurial skills, innovation, and enterprise development among students.





MAJOR EXTENSION ACTIVITIES DURING THE PERIODS

i. **Kisan Mela:** The College in collaboration with Department of Agriculture, Azamgarh, Uttar Pradesh and KVK, Azamgarh-I organized one day Krishi Mela on August 02, 2025.





MAJOR DAYS/EVENTS CELEBRATED

i. **National Youth Day:** The college has celebrated 'National Youth Day' on January 12, 2025 on the occasion of the Birth Anniversary of Swami Vivekanand.

ii. **Republic Day:** The ceremony commenced with the unfurling of the National Flag by the Associate Dean Prof. D.K. Singh. He addressed the gathering and highlighted the achievements of the college. He underscored the steps the college has taken to ensure the overall development of its students and took pride in mentioning that the college is well ahead of the academic standards.

iii. **World Environmental Day:** On June 5th, 2025, the College of Agriculture, Azamgarh celebrated 'World Environment Day'. The theme for World Environment Day 2025 is "Ending Plastic Pollution." This event aimed to raise awareness about environmental protection and the stress on avoidance of plastic uses for a sustainable and green future.

iv. **International Yoga Day:** International Yoga Day was celebrated at the college campus on June 21st, 2025, with the theme "Yoga for Self and Society." The event was jointly organised by the College of Agriculture and Krishi Vigyan Kendra, Kotwa, Azamgarh-1. A total of 380 participants, including the teaching, non-teaching staff and students of the college, took part in the celebration under the supervision of Dean Prof. D.K. Singh and Yoga Teacher Dr. Anil Kumar Singh, Assistant Professor of the college.

v. **Bade Bhandara Celebration:** The college organised a grand Bhandara event on the occasion of Bade Mangal Day on June 10, 2025. This event was organised at the Lord Shiv temple located in Kotwa, Azamgarh. The event was programmed with a prayer part and then offering 'Prasad (blessed food) to the public. All the faculty and staff members of the college, along with the students, have participated in the programme under the leadership of the college dean.

vi. On August 12 to 13, 2025, the Har Ghar Tiranga Railly campaign was organized as a part of the 78th Independence Day celebrations. As part of this unique movement, the college organised a variety of programmes. In the beginning, the dean, teaching and non-teaching staff, and students of the college took the "Panch Pran Pledge" on the campus.

vii. **World Drug Day Celebration:** On June 26, 2025, in view of the World Anti-Drug Day Awareness Rally, it was organised at the college campus to the adjacent villages. The students and staff of the college took out a massive rally to mark the 'International Day against Drug Abuse and Illicit Trafficking'. More than 200 people participated in the rally. The rally organised to create awareness of the growing menace of drug addiction among youngsters was flagged off by Prof. D.K. Singh, Associate Dean of the college.

viii. **Parthenium Awareness Week:** Parthenium Awareness Week was celebrated at the campus from August 16 to 22, 2025. A wide range of activities were conducted to spread maximum awareness among faculty, staff, and, students campus workers, and people in different villages. Prof. D.K. Singh, the Dean, began this campaign by advising students about its detrimental effects and advocating for its eradication on a grassroots basis on August 16, 2025, at the launch of "Parthenium Awareness Week". All the staff members of the college actively participated in the Parthenium eradication drive by removing the weeds present outside the college.

ix. **Dr Bhimrao Ambedkar Jayanti:** On April 14, 2025, the college celebrated the birth anniversary of Baba Saheb Dr B.R. Ambedkar, the Main Architect of the Indian Constitution. All staff and students paid floral tributes to Baba Saheb Dr Ambedkar, and thereafter, the Associate Dean, Prof. D.K. Singh, gave speeches praising the vision and leadership of Baba Saheb, the monumental role played by him in the making of the Indian Constitution and his stellar contribution as the first Law Minister of India.

x. **Independence Day:** Independence Day was celebrated with great enthusiasm on 15th August 2024 on the College Campus with the staff and students to mark the 78th year of freedom from

British rule. On this special occasion, the programme started with flag hoisting by the Dean, Prof. D.K. Singh, followed by the National Anthem.

xi. **Constitution Day Celebration:** National Constitution Day was celebrated at the college on November 26, 2025, to commemorate the adoption of the Indian Constitution. The entire college reaffirmed its commitment to the Indian Constitution by taking the pledge. The whole college team paid floral tributes to Babasaheb Dr. B.R. Ambedkar.

MAJOR AWARDS TO FACULTY AND STUDENTS

Dean Dr. D.K. Singh and two Assistant Professors Dr Vinod Kumar and Dr. Pandiaraj were felicitated by Hon'ble Vice Chancellor for their valuable contribution in University NAAC success.



Dr. D.K.Singh, Dean



Dr. Vinod Kumar
(Assistant Professor, Soil Science)



Dr. T. Pandiaraj
(Assistant Professor, Agronomy)



Mr. Abhishek Kumar Tripathi from the College of Agriculture, Azamgarh Campus, was awarded the Vice-Chancellor's Gold Medal Award

GLIMPSES OF THE VISIT OF VIP DIGNITARIES

i. On December 15, 2024, Dr. Bijendra Singh, the esteemed Vice-Chancellor of ANDUA&T, visited the College of Agriculture Campus, Azamgarh.

ii. On July 31, 2025, Dr. Ram Kathin Singh, Former Director Research of ANDUAT and Former Director General of IRRI, Manila, visited the College of Agriculture Campus, Kotwa, Azamgarh.





iii. **ICAR-Peer Review Team visited the college for Accreditation:** The Indian Council of Agricultural Research (ICAR) Peer Review Team (PRT) visited the college on December 23rd and 24th, 2024. The Honorable Vice-Chancellor, Dr. Bijendra Singh, the Dean of the college, and other staff members welcomed the PRT with a floral bouquet. The assessment process began with a presentation from the Dean, providing an overview of the college, followed by a presentation outlining the various SSR criteria by Dr. T. Pandiaraj, the Coordinator for ICAR accreditation. The PRT then conducted a physical verification of the college, which included visits to lecture halls, laboratories of different departments, and various operational cells.





ICAR-PRT visit in the College

COLLEGE OF HORTICULTURE & FORESTRY

Prof. Bhagwan Deen, Dean



The College of Horticulture and Forestry is located at the main campus of Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya, Uttar Pradesh, India. The Department of Horticulture was established in 1977 at the Crop Research Station in Masodha. It was later relocated to the university's main campus, where it became a constituent department of the College of Agriculture. The Department of Vegetable Science was established in 1980, and postgraduate programmes in both Horticulture and Vegetable Science began at the College of Agriculture in 1981. The Department of Forestry was later founded and subsequently split into the Department of Agroforestry and the Department of Forest Ecology and Environment. Postgraduate degree programmes in Agroforestry and Forest Ecology and Environment commenced in 2009 and 2010, respectively.

Established in 2006, the College of Horticulture and Forestry comprises seven departments: Fruit Science, Vegetable Science, Floriculture and Landscaping, Post-Harvest Management, Medicinal and Aromatic Plants, Silviculture and Agroforestry. The College of Horticulture and Forestry's new building was completed on campus in 2009 and inaugurated by then Vice-Chancellor, Dr. Basant Ram on 11.12.2009. The undergraduate programmes, in B.Sc. (Hons.) Horticulture and B.Sc. (Hons.) Forestry began in 2006 and 2024, respectively.

Vision:

"Nurturing nature, empowering futures of Horticulture and Forestry with knowledge and skill"

Mission:

"To build a college of excellence for learning in Horticulture, Forestry and allied disciplines with a purpose to create human resource capable of meeting present and future needs of the Horticulture and Forestry Sectors"

Objectives:

- To develop human resources for Horticulture and Agroforestry Sector through teaching research and training.
- To develop climate-resilient varieties in Horticulture & Forestry
- To provide quality planting materials and seeds to the farmers.
- To provide training and diploma certificate to stake holders of horticulture and forestry for entrepreneurships and startup.
- To enhance the aesthetic appeal and beauty through landscaping.
- To collaborate with National and International Institutes/Agencies working in Horticulture and Forestry Sectors.
- To provide training for farmers and entrepreneurs.

Departments:

1. Department of Fruit Science
2. Department of Vegetable Science
3. Department of Floriculture and Landscaping
4. Department of Post-Harvest Management
5. Department of Silviculture and Agroforestry
6. Department of Medicinal and Aromatic Plants

At present, the college offers undergraduate as well as postgraduate degree programmes in various disciplines of horticulture and forestry.

S.N.	Name of degree programme	Discipline
1.	B.Sc. (Hons.) Horticulture	Horticulture
2.	B.Sc. (Hons.) Forestry	Forestry
3.	M. Sc. (Hort.) Fruit Science	Fruit Science
4.	M. Sc. (Hort.) Vegetable Science	Vegetable Science
5.	M. Sc. (Forestry) Silviculture and Agroforestry	Silviculture and Agroforestry
6.	M. Sc. (Hort.) Floriculture and Landscaping	Floriculture and Landscaping
7.	M. Sc. (Hort.) Post Harvest Management	Post Harvest Management
8.	Ph. D. (Hort.) Fruit Science	Fruit Science
9.	Ph. D. (Hort.) Vegetable Science	Vegetable Science
10.	Ph. D. (Forestry) Silviculture and Agroforestry	Silviculture and Agroforestry
11.	Ph. D. (Hort.) Floriculture and Landscaping	Floriculture and Landscaping
12.	Ph. D. (Hort.) Post-Harvest Management	Post Harvest Management

Number of students (admitted & passed)-

Details of students passed, ongoing during the session are given below:

Name of degree programme	No. of students passed
B.Sc. (Hons.) Horticulture	59
M.Sc. (Hort.) Fruit Science	21
M.Sc. (Hort.) Vegetable Science	21
M. Sc. (Forestry) Silviculture and Agroforestry	10
M. Sc. (Hort.) Floriculture and Landscaping	7
M. Sc. (Hort.) Post Harvest Management	7
Ph. D. (Hort.) Fruit Science	03
Ph. D. (Hort.) Vegetable Science	03
Ph. D. (Forestry) Silviculture and Agroforestry	02
Total	133

Name of degree programme	Current No. of students
B.Sc. (Hons.) Horticulture	268
B.Sc. (Hons.) Forestry	26
M.Sc. (Hort.) Fruit Science	21
M.Sc. (Hort.) Vegetable Science	22
M. Sc. (Forestry) Silviculture and Agroforestry	16
M. Sc. (Hort.) Floriculture & Landscaping	06
M. Sc. (Hort.) Post Harvest Management	05
Ph. D. (Hort.) Fruit Science	21
Ph. D. (Hort.) Vegetable Science	23
Ph. D. (Forestry) Silviculture and Agroforestry	08
Ph. D. (Hort.) Floriculture & Landscaping	02
Ph. D. (Hort.) Post Harvest Management	01
Total	419

Academic Excellence

S.No.	Particulars	
1.	Patents Published	04 No.
2.	MOU with premier Institutes/Universities	05 No.

Appointment of new faculties in the college

Sr. No.	Name of Faculty	Designation	Department
1.	Dr. R. B. Singh	Professor	Vegetable Science
2.	Dr. R. K. Anand	Professor	Silviculture & Agroforestry
3.	Dr. Naveen Kumar Maurya	Assistant Professor	Fruit Science
4.	Dr. Ajit Kumar Singh	Assistant Professor	Post Harvest Management
5.	Dr. Sachi Gupta	Assistant Professor	Floriculture & Landscaping
6.	Dr. Tarkeshwar	Assistant Breeder/Assistant Professor	Vegetable Science

Promotion of Faculties through Carrier Advancement Scheme (CAS)

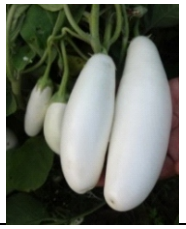
Sr.No.	Name of Faculty	Previous Post	Promoted Post	Department
1.	Dr. S. K. Verma	Associate Professor	Professor	Silviculture & Agroforestry

Placements of Students: 14 (Assistant Professor in University-3, SMS-1, Private University-10).

Research Accomplishments:

I. Vegetable varieties

Name (OP/F_1)	Release/Notification Year/No./Date/IC No.	Salient Features
Narendra Kamna NDBG-16 **(OP)** 	**S.O. 4917(E)** (CVRC) 13.11.2024 IC0624415	Fruits are light green, 35-40 cm length with a fruit girth of 21 -25 cm, attractive, cylindrical. First picking in about 55-60 days after sowing, tolerant to downy mildew. Average yield is abou t 300 q/ha. Recommended for cultivation in Jammu & Kashmir, Uttarakhand, Himachal Pradesh, Karnataka, Tamil Nadu & Kerala.
Narendra Sita NDBGH-14-10 **(F_1)** 	**S.O. 4917(E)** (CVRC) 13.11.2024	Attractive, cylindrical without neck which is suitable for market demand. First picking after 54 days after sowing, tolerant to downy mildew and fruit fly. Average yield of about 310 q/ha. Recommended for cultivation in Uttar Pradesh, Punjab and Bihar.

Narendra Suyog Narendra White Brinjal-1 (OP) 	**S.O. 4917(E)** (CVRC) 13.11.2024 IC0642414	Fruits are white, oblong with cluster bearing, field tolerance to shoot and fruit borer resistant. Average fruit yield is 320 q/ha. Resealed for cultivation in U.P., Bihar, Punjab and Jharkhand
Narendra Hakdi-4 (NDH-11) (OP) 	**S.O. 4917 (E)** (SVRC) 13.11.2024	Cultivated during May-June with the spacing of 30 x 25 cm. It can provide the rhizome yield of 345-350 q/ha. It has high curcumin content (6.60-6.67%) and moderately resistant against foliar diseases. Recommended for cultivation in Uttar Pradesh.

2. Fruit Varieties

Name	Release/Notification Year/No./Date/IC No.	Salient Features
Narendra Aonla-25 	Gazette Notification No. S.O.4917(E) date 13 November, 2024	Early flowering (starts from last week of February). Early ripening (November) and earliest among the released varieties. Attractive creamy yellow colour of pulp of complete ripened fruit. Average yield/plant is 34.73 kg/plant, fruit weight 52.76g.
Narendra Aonla-26	Gazette Notification No. S.O.4917(E) date 13 November, 2024	Early flowering (starts from last week of February). Full ripening in the month of

		December. Attractive bright green yellow colour of fruits with smooth thin skin of complete ripened fruits. Fruit shape - Flattened round. Average yield/plant is 55.56 kg, fruit weight 45.68g.
Narendra Bael-8 	Gazette Notification No. S.O.4917(E) date 13 November, 2024	Late ripening (4th week of March) and late among the released varieties. Drought tolerant, Attractive light yellow colour of pulp of complete ripened fruit, less fibre and mucilage. It is highly suitable for powder /juice/ murabba/candy and RTS owing to attractive pulp colour and very less fibre content. Moderately frost resistant.
Narendra Bael-10 	Gazette Notification No. S.O.4917(E) date 13 November, 2024	Fruit shape -elliptical, Average yield/plant - 104.34 kg , fruit weight - 1.87 kg, shell thickness - 2.49 mm, total number of seed 135.70, locules -11-

Narendra bael-11 	Gazette No tification No. S.O.4917(E) date 13 November, 2024	Early ripening (March) and earliest among the released varieties. Drought tolerant, luxuriant growth and higher fruit yield under less precipitation and high temperature. Attractive light yellow colour of pulp of complete ripened fruit. It is highly suitable for powder /juice/ murabba/candy and RTS owing to attractive pulp colour and very less fibre content. Moderately frost resistant.
Narendra Bael-17 	Gazette Notifica tion No. S.O.4000(E) and date 1 Sept ember, 2025	Moderately frost resistant. Fruit weight 2.11Kg, skull thickness 2mm, TSS 34.54, Acidity 0.52, mucilage very less, fibre content less, seed shape oblong and medium bearer. Fruit yield/plant- 102kg.
Narendra Bar- 2 	Gazette Notification No. S.O.4000(E) and date 1 September, 2025	The tree behavior is medium height and semi spreading in nature. Average fruit weight 36.58g/fruit. Fruit yield: 80 -90kg/plant. TSS 16.52%, Acidity 0.22%, ascorbic acid 130 -135mg/100g pulp.

RESEARCH PROJECTS

AICRP projects running in the college

1. All India Coordinated Research project on Medicinal, Aromatic Plants and Beetle Vine
2. All India Coordinated Research Project on Arid Zone Fruits
3. All India Coordinated Research Project on Agro forestry
4. All India coordinated research Project on Potato
5. All India Coordinated Research Project on Spices
6. All India Coordinated Research Project on Vegetable Crops

State: Non plan (100% funded by UP state govt.): 02

1. Production and processing of fruits in usar wasteland scheme
2. Vegetable research

MIDH

1. MIDH (Mission for Integrated Development of Horticulture) 100% funded by ICAR

ADHOC Projects:

1. PATENTS

1. Design Patent granted on *Automated Fruit Harvesting Drone Using Artificial Intelligence* to Dr. Rajni Rajan, Dr. Kuldeep Pandey, Dr. Jagveer Singh, Dr. Ajay Tripathi, Dr. D.K. Upadhyay, Dr. Pragya Pandey, Dr. Aastik Jha, Mr. Divyansh Mishra, Mr. Avdhesh Kumar, and Mr. Prabhat Kumar (2025); (Desigen No. 423157-001).
2. Design Patent (No. 442685-001, dated 27.03.2025) granted on *Battery-Powered Whitefly Light Trap* to Dr. Narendra Kumar, Dr. Manoj Kumar Maurya, Dr. Mahendra Kumar Bele, Dr. Pradeep Kumar Dalal, Er. Gaurav Gurjar, Er. Satyanarayan Dube, and Dr. Sachin Sharma
3. Design Patent (No. 444283-001, dated 25.03.2025) granted on *Farmer Advisory Assistant AI Device* to Dr. Juri Das, Dr. Mandeep Rawat, Dr. Subedar Singh, Dr. Sriman Kumar Patel, Dr. Manoj Kumar Maurya, Dr. Abhimanu Chaturvedi, Mr. Vishal Yadav, and Dr. Sulekha.
4. Design Patent (No. 429006-001, 2024) granted on *Plant Canopy Temperature Monitoring Device* to R. Singh, A. Singh, Sanjeev Singh, A. Singh, S. Kumar, S. Kumar, S. Kumar, and U. Singh
5. Design Patent (No. 456662-001, 2024) granted on *Soil Structure Device* to A. Singh, A. Singh, A. Singh, A. Kumar, K.A. Pandey, Sanjeev Singh, B. Yadav, M. Kumar, and R.P. Singh.
6. Patent granted (202511070037A) on squash beverages comprising mango,kagzi lime ,alovera and ginger to Dr. Harendra and Dr. Bhagawan Deen.
7. Patent granted (2025 11068660A) on Guava and Papaya Nectar to Dr. Harendra and Dr. Bhagawan Deen.

2. Technology recommended:

1- Technology Recommended- 01: The technology of turmeric has been recommended for Uttar Pradesh: In PROCEEDINGS OF XXXV Annual Group Meeting of ICAR- All India Coordinated Research Project on Spices on 15 October – 17 October 2024 at Choudhary Charan Singh Haryana Agricultural University, Hisar, Haryana.

2- Technology of priming turmeric seed rhizomes with Trichoprime @ 5% prior to storage is recommended for improving the vigour of rhizome buds, enhancing sprouting, and protecting seed rhizomes from fungal pathogens during storage, resulting in a yield increase of 5.51% compared to chemical treatment, and ensuring uniform tiller emergence while preventing the growth of storage rot pathogens.

Recommendation in 28th Annual Group Meeting of AICRP on Arid Zone Fruits held at SDAU, Sardarkrushinagar (Gujrat) from 21-23 June, 2024.

3- Narendra Aonla 7 is recommended for Gujrat and Utter Pradesh.

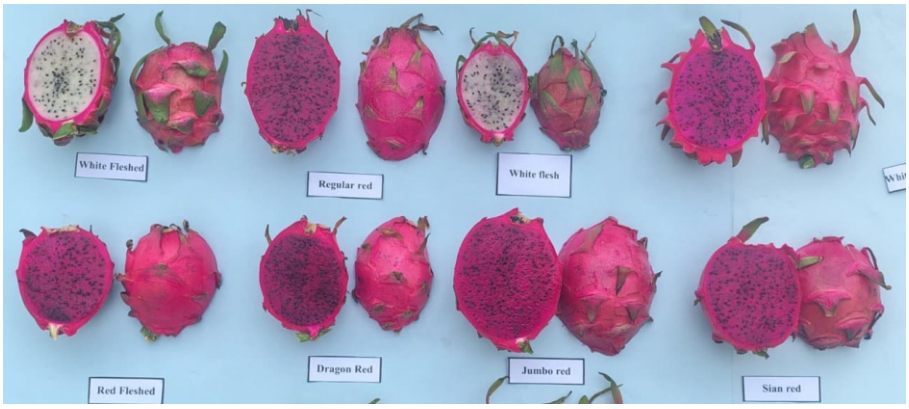
4- Bael cv. Narendra Bael - 5 and Narendra Bael - 9 are recommended for commercial plantation in Haryana, Gujrat and Rajasthan State.

5- Narendra Ber Selection -1 recommended for commercial cultivation in Utter Pradesh.

6- High Density planting in Bael : In bael 25% pruning with 8.0 X 5.0m tree spacing results in the highest yield (45.97kg/tree} compare to control and 50% pruning. Hence 25% pruning with 8 X 5m tree spacing is recommended for commercial cultivation in Utter Pradesh.

Three spray of Metiram 55% + Pyraclostrobin 5% WG @ 0.25% first at disease initiation, second at 20 days and third at 30 days after second spray was found most effective in reducing (76.15%) Alternaria leaf spot disease of bael with increased fruit yield (42.74%) and monetary return (BC ratio 5.85), recommended in 29th Annual Group Meeting of AICRP on Arid Zone Fruits held at MPKV, Rahuri (Maharastra) from 22-24 August, 2025.

Promising dragon fruit germplasm



AWARDS





Dr. Aastik Jha receiving " Best Teacher Award"



Best Thesis Award received by Dr. Sachi Gupta, Assistant Professor, ANDUAT, Kumarganj, Ayodhya from Indian Society of Ornamental Horticulture during the National Conference held on 8-9 November, 2024, at MHU, Karnal.



Dr R.S. Paroda, Ex-DG, ICAR & Secretary DARE, New Delhi at Horticulture Farm on 11.11.24

Visit of dignitaries



Hon'ble Governor of Uttar Pradesh at College Stall at Raj Bhawan Exhibition held on 07.02.2024



Dr Sanjay Kumar, Chairman ASRB, ICAR, New Delhi, visiting Guava orchard on 15.10.2024



Five Days Farmers Training Under ATMA-Begusarai, Bihar at ANDUAT, Ayodhya, August 2024



Hon'ble Agriculture Minister Uttar Pradesh, and Vice Chancellor ANDUAT, Ayodhya, Dated: 12.07.2025





Educational Tours: Excursion visit of students at Kamakhya Ecotourism & Forest nursery (Betwa), Bihara, Rudauli





Farmers Training under AICRP Agroforestry at Village Pithla



Dr. Rajendra Prasad Srivastava Budding Scientist Award 2023 was Awarded to Dr. Kuldeep Pandey, Assistant Professor, ANDUAT, Kumarganj, Ayodhya by ISHRD, Dehradun at HNBGU Sri Nagar, Uttarakhand on 19th Oct. 2024.



The Vice Chancellor inaugurated tree planting drives for Van Mahotsav.

MAHAMAYA COLLEGE OF AGRICULTURAL ENGINEERING AND TECHNOLOGY, AMBEDKARNAGAR

Dr. N.C. Shahi, Dean



The college of Agricultural Engineering & Technology was started with B.Tech Agricultural Engineering Programme in 2003-04 at main campus Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya. The College was shifted at Ambedkar Nagar and renamed as "Mahamaya College of Agricultural Engineering & Technology" in 2005. Presently, the college has following departments:

i. Farm Machinery and Power Engineering (FMPE).

ii. Irrigation and Drainage Engineering (IDE)

iii. Process and Food Engineering (PFE)

iv. Soil and Water Conservation Engineering (SWCE)

v. Renewable Energy Engineering (REE)

vi. Basic Engineering and Applied Sciences (BEAS)

i. OBJECTIVES & MANDATES:

- To teach and train the students in the fields of agricultural engineering and technology in order to make them resourceful in post-harvest technology, farm mechanization, water management, crop production, computer science, socio-economic aspects and related technologies.
- To provide basic knowledge required to conduct the experiments to generate suitable technologies for the benefit of farming community and agro-based industries.
- To disseminate proven technologies in the field of agricultural engineering for the benefits of farming community.
- To develop technologies suitable for the region in the field of farm power and agro-energy, farm machinery and equipment, solar energy, irrigation and drainage engineering, soil and water engineering, post-harvest and process engineering, food and dairy engineering and other related areas.
- To collaborate with other agencies involved in teaching, research and developmental programs in the field of agricultural engineering, nationally and internationally.

i. TEACHER STRENGTH

Assistant Professor	Associate Professor	Professor
10	03	1

ii. STUDENTS STRENGTH

UG	PG	PhD
132	14	09

i. GLIMPSES OF THEORY, PRACTICAL CLASSES, ELP:





Glimpses of theory & practical classes



Glimpses of Experiential Learning Program (ELP)



Deeksharambh Program of B.Tech 1st Year students



Biomass (Renewable) Energy Lab



Process & Food Engineering Lab

vi. RESEARCH

a. RESEARCH PROJECTS ONGOING

S. No.	Title of project	Name of PI	Cost of Project (Rs. in Lac)	Funding Agency
1	Cleaning system for small scale solar PV system	Dr. Pramod Kumar Mishra	21.05	UPCAR
2	Establishment of Solar Park and Solar Tree for promoting Farmers/ Small Entrepreneurs	Dr. Pramod Kumar Mishra	400.00	RKVY
3	Development of Different Crop Residue Management Practices	Dr. Pramod Kumar Mishra	320.00	RKVY
4	Regional Cooperation for fresh water ecosystem management in Indian Himalayan Region	Dr. Shivam	73.60	Asia Pacific Network

b. NUMBER OF PATENTS

Year	2024-25
Patent granted	08
Patent published	02
Total	**10**

vii. STUDENTS SUCCESS IN EXAMS

Graduate Aptitude Test in Engineering (GATE)-01 student

viii. EDUCATIONAL TOURS





During tour (from 05th to 11th January 2025) students visited the Sardar Vallabhbhai Patel University of Agriculture and Technology (SVPUAT), Meerut, Indian Institute of Soil and Water Conservation (IISWC), Dehradun, Forest Research Institute (FRI), Dehradun, Indian Institute of Remote sensing, Dehradun, Indian Veterinary Research Institute(IVRI), Bareilly, UP.

ix. GLIMPSES OF MAJOR WORKSHOP/CONFERENCE ORGANIZED DURING THE LAST ONE YEAR

Conference/workshop organized: Total 02 conference/workshop organized

S. No.	Title of Seminars/ Symposia/Course/ Workshop	Mode of Seminars/ Symposia/Course/ Workshop	Date & Duration
1.	Latest trends in IT Industry & IoT	Physical	4th March, 2025
2.	30 days skill development training sponsored by Unnati Foundation	Physical	19th November to 20th December 2024





Workshop on Latest trends in IT Industry & IoT organized on 4th March, 2025





30 days skill development training sponsored by Unnati Foundation during 19th Nov. to 20th Dec. 2024

x. MAJOR EXTENSION ACTIVITIES



Participation of MCAET scientists and students in CII Agro Tech India Krishi Bharat 2024, Lucknow



Participation of MCAET Scientist for Zonal Level Rabi Uptadakta Gosthi at ANDUAT, Kumarganj, Ayodhya



Participation in Padhe Vishwavidhyalya Badhe Vishwavidhyalya, Padhe Mahavidhyalya Badhe Mahavidhyalya at Village Sihamai, Ambedkar Nagar on 07 March 2025



Dr. Neeraj Kumar Singh delivered lecture on " Opportunities in Field of Agriculture"

xi. MAJOR DAYS/EVENTS CELEBRATED



Celebration of International Yoga Day on 21st June 2025



Glimpses of Har Ghar Tiranga



Plantation drive organized in July 2024



Fresher party of B.Tech (1st) Year Students

xii. MAJOR AWARDS TO FACULTIES



Dr. Vijay Kumar Singh, Asso. Prof. Dep. of Process & Food Engineering received the best teacher award on 10th October 2025 at ANDUAT



Dr. Manish Kumar, Asst. Prof. Dept. of Farm Machinery & Power received best poster award at ISAE 2024, Parbhani, (MH) on 12th November 2024.

xii. GLIMPSES OF VISIT OF VIP DIGNITARIES





Dr. Sanjay Kumar Singh, Principal & Head (Agricultural Structure & Process Engineering), IGFRI, Jhansi visited college on 6th August 2025

COLLEGE OF VETERINARY SCIENCE & ANIMAL HUSBANDRY

Prof. P.S. Pramanik, Dean



The College of Veterinary Science & Animal Husbandry came into existence on 26th March, 1999. The first batch of students were admitted in the session of 1999-2000. Since then, the College is tirelessly working for the betterment of the livestock sector by providing quality education and catering for the needs of farmers in the field of animal production, by providing its technical expertise for the genetic improvement of livestock and poultry, better animal health and treatment etc., and thus, college is playing a pivotal role in upgrading the livelihood of the farmers of the Eastern Uttar Pradesh.

MANDATE

To impart education in the field of Veterinary Science and Animal Husbandry and health services to livestock and pet owners.

OBJECTIVES

1. To impart education in the field of Veterinary Science and Animal Husbandry enriching their skills in the treatment of animals, management of livestock and poultry industry for better production.
2. To train them as competent extension personnel to disseminate various production technologies to the beneficiaries of the Animal Husbandry industry.
3. To provide the necessary exposure to the students of recent developments in the field of Veterinary Science in various agro-climatic zones at State and National levels through State and All India educational tours and visits.

ACADEMICS

College follows the minimum standards set by the Veterinary Council of India for B.V. Sc. & A. H., education as it is mandatory for a Veterinary College to maintain equality and standard of curriculum across India. The departmental setup of the college comprises 17 departments including one livestock farm complex (LFC) and one Veterinary Clinical Complex (VCC). The core faculty of the college consists of well-learned 53 teachers who shape the budding veterinarians of the college by providing the best quality teaching and counselling. The academics of the college are also supported by 90 non-teaching personnel.

B.V.Sc. & A. H., Degree program of the college is run as per the norms set by the Veterinary Council of India. The postgraduate degree programme is running in 15 departments of the college with Ph.D., degree programme in 10 departments.

TEACHERS STRENGTH

Assistant Professor	Associate Professor	Professor
31	05	17

STUDENTS STRENGTH

BVSc First Year	BVSc Second Year	BVSc Third Year	BVSc Fourth Year	BVSc Fifth Year	MVSc	PhD
82	57	66	72	50	69	20

All the boys' students reside in Kalindi, Varuna and Achravati hostels and girls' students are provided comfortable stay in Gomti hostel.

The college has lecture theatres equipped with the latest audio-visual aids to ensure efficient learning for the students. This session again witnessed an upliftment in the research facilities as many new sophisticated instruments were installed in the laboratories.

The college has one of the best embryo transfer technique (ETT) laboratory, semen laboratory, disease diagnostic laboratory, parasitology laboratory and feed & fodder analysis laboratory.

HERD STRENGTH AT LIVESTOCK FARM COMPLEX

The college has a well-established livestock farm complex (LFC) with cattle & buffalo, sheep, goat, pig and poultry units. At present, there are 136 cattle, 53 buffaloes, 106 sheep and goats and 20 pigs. The cattle unit is working on the conservation of breeds of local indigenous cattle like Sahiwal so that milk production, especially in Eastern Uttar Pradesh can be enhanced. The buffalo unit is working on the conservation and propagation of the Murrah breed and upgrading the local buffalo breed with an artificial insemination programme.



Livestock farm complex (LFC)

GLIMPSES OF LABORATORIES AND CLINICAL COMPLEX

The college is having well equipped laboratories and have all advanced diagnostic facilities





RECEIPT GENERATED FROM LFC-

Total receipt generated Rs. 25,37,097.00 (Rupees Twenty-Five Lacs Thirty seven Thousand Ninety seven Only) by Livestock Farm Complex Department through sale of various items like Milk , Livestocks and FYM etc.

CLINICAL ACTIVITY AT VETERINARY CLINICAL COMPLEX

During last one year, **treatment of 7169 animals** brought by farmers from different district of central and eastern UP, were performed at Veterinary Clinical Complex. Total revenue generated of **Rs. 512170.00 only (Rs. Five Lakh Twelve Thousand One Hundred Seventy only)** through consultation fee charged during last one year.

Number of Animals Treated at Different Units of Veterinary Clinical Complex

Gynaecology	Medicine	Surgery	Sample Testing	Total
1446	2491	2076	1156	**7169**

Revenue generated (INR) by Different Units of Veterinary Clinical Complex

Gynaecology	Medicine	Surgery	Sample Testing	Total
19840	136030	117260	239040	512170

PATENTS

One patent of **registration of design for** MICROFACTURE DETECTING AI- DEVICE **(design No.431813-001 dated 26/09/2024)** is obtained in the name of Dr. Vipin Kumar Yadav, Dr. Anil Kumar Gangwar,Dr. Sangeeta Devi Khangembam,Dr. Yogendra Singh,Dr. Prafull Kumar Singh and Dr. Surendra Pratap Chakravarty.

STUDENTS' ACHIEVEMENTS

Our college's students are bringing laurels to the university through their hard work and a high degree of knowledge in various institutions *viz*., Animal Husbandry Department, Universities, Research Institute, Banks, Border Security Forces (BSF), Remount Veterinary Corps (RVC), Indian Forest Services, Dairy Farms, Feed Processing Plants, Non-Government Organization (NGOs), Pharmaceuticals Companies, Vaccine Production Companies, meat and milk processing plant and poultry industries etc.

Department of Veterinary Physiology and Biochemistry, CVSc. & A.H., Kumarganj, Ayodhya organized Institute Level Veterinary Physiology Quiz-2024 in association with Society of Animal Physiologists of India (SAPI) on 11.09.2024. Two students from CVSc. &A.H., Kumarganj, Sri Parth Tripathi and Sri Amit Verma got **third position** in North Zone of the Zonal Level Veterinary Physiology Quiz competition at International Institute of Veterinary Education and Research (IIVR), Rohtak, Haryana on 15.09.2024.



All India Physiology Quiz Competition by SAPI

FACULTY ACHEIVEMENT/AWARDS

Total 09 faculty members of our college were awarded by the various societies/companies for excellent contribution in the veterinary profession.

TRAINING PROGRAMME ORGANIZED

- **Farmer's training**

Department of Veterinary Clinical Complex organised 3 days training on 'Cattle Health Management' from 27th to 29th November 2024, sponsored by PGSS, Gorakhpur and trained 20 Farmers.



Farmer's Training



Equine Management Training

- **Equine Management Training**

Three days training on "An introduction to equine welfare behaviour, compassionate handling and farriery" from 4/03/2025 to 6/03/2025 was organised by Department of Veterinary Medicine in Collaboration with Brooke India

- **MAITRI Training**

Department of Veterinary Gynaecology & Obstetrics organized 4 MAITRI (Multipurpose Artificial Insemination Technician in Rural India) trainings in the financial year 2024-25 in which a total of 133 trainees from different districts of Uttar Pradesh were trained. The trainings were organized by the VGO department of CVSc.& A..H in collaboration with Uttar Pradesh Livestock Development Board under National Programme for Bovine Breeding component of scheme National Programme for Bovine Breeding and Dairy Development (NPBBDD). The objective of the training was to generate self-employment among rural educated youth by providing doorstep Artificial Insemination (AI) facility to farmers with sorted as well as conventional semen, primary aid to animals, vaccination of livestock and digital feeding of records. This training will also help in doubling the farmers income.



Participants in MAITRI training

HEALTH AND INFERTILITY CAMP

Pandit Deen Dayal Upadhyay Mandaliya Virat Pashu Arogya Shivir/Mela, organized by State Animal Husbandry Department at Haraiya, Basti	Rama Kant Sachin Gautam Ravindre Kumar Vipin Kumar Yadav	09.02.2025	>1000

Deen Dayal Upadhayay Pashu Mela Baldiray Block, Sultanpur.	A.K.Verma K.D.Singh	17.10.2024	>140
Vaccination and Deworming Camp	S.V. Singh	26.04.2025	26 dogs
Vaccination Camp on the occasion of World Veterinary Day	Sonu Jaiswal Anil Kumar Singh Alok Kumar Singh	28.09.2024	15 dogs

OATH TAKING CEREMONY

Oath taking ceremony for the passing out veterinary graduates was organized by College of Veterinary Sciences Acharya Narendra Deva University of Agriculture and Technology , Ayodhya on 7th of December 2024.



STUDENT CORPORATE INTERACTION PROGRAM

Department of Veterinary Medicine organized a Student Corporate Interaction Program in collaboration with Ayurvet. Dr Ashish Kumar, Product manager Ayurvet, along with Mr Majjudin Ahmed, Zonal Manager presented the advancements in pharmaceutical industries and addressed to all the querries of the students. The internship students from ANDUAT and Rewa Veterinary College attended the program.

CONFERENCE/WORKSHOP ORGANIZED

Department of Veterinary Medicine, C.V.Sc. & A.H., A.N.D. U.A. & T. Kumarganj-224229, Ayodhya (U.P.) in collaboration with Neogen organized Workshop on “Farm Biosecurity” on 26/03/2025. Dr Biswajith from Neogen gave a brief presentation on farm biosecurity. The students who have brought laurels to the college were felicitated with certificates by Hon'ble Vice Chancellor sir, the chief guest of the program.





Workshop on Farm Biosecurity

EVENTS/DAYS ORGANIZED

- **Har Ghar Tiranga Abhiyan**

In this program Jagarukta abhiyan was performed by various faculty members of CVSc.&A.H. in the various villages nearby to the university on 13th, 14th and 15th August, 2024.



Har Ghar Tiranga Abhiyan programme at primary school

- **World Rabies Day**

Under the guidance of the Department of VCC, CVSc. &A.H. Kumarganj, World Rabies Day was organized on 28th September 2024 at Veterinary Hospital Anand Nagar Bhitara, Milkipur, Ayodhya with the basic objective to raise the awareness about the disease and its post bite management.



World Rabies Day celebrated at Government Veterinary Hospital

- **Padhe Vishwavidyalaya- Badhe Mahavidylaya Program**

Member in the Padhe Vishwavidyalaya-badhe Mahavidylaya Program was organized in village (Birauli Jham) adopted by Mahavidylaya.



Padhe Vishwavidyalaya- badhe Mahavidylaya Program in adopted village

VISIT OF DIGNITARIES



Dr. R.C. Agarwal, DDG Education, ICAR at Veterinary Clinical Complex in Veterinary College, ANDUAT

COLLEGE OF FISHERIES

Prof. C. P. Singh, Dean



The College of Fisheries was established in the academic year 2006-07 with the financial assistance of State Government of Uttar Pradesh and Indian Council of Agriculture Research (ICAR), New Delhi. Initially, the college was started with undergraduate programme B.F.Sc. and Master of Fisheries Science (M.F.Sc.) and Ph.D. programme started in two departments namely, Aquaculture and Fisheries Resource Management in the academic year 2019-20 and 2023-24, respectively. Since the establishment, college is working for the betterment of the quality education and research. The college strengthened its instructional fish farm by constructing several demonstration units including biofloc, RAS, flow-through culture system, In-pond cage culture system, Makhana culture unit, poultry-cum-fish farming unit, duck-cum-fish farming unit etc. The college also involved in extension of the aquaculture technologies and providing training to the farmers to cater their needs and resolving problems.

Objective

Conduct Under-Graduate (B.F.Sc.), Post-Graduate (M.F.Sc.) and Doctoral (Ph.D.) programmes as well as applied research leading to development of fisheries with emphasis on inland aquaculture.

Mandates

- To conduct education programmes leading to B.F.Sc., M.F.Sc. and Ph.D. degrees
- To conduct research in basic and applied frontier areas of fisheries science with emphasis on inland fisheries and aquaculture
- To carry out fisheries extension programmes through training, farm advisory and technical services including organizing gosthies for farmers.

Departments:

Seven departments have been functioning in the College

S.No.	Departments
1.	Aquaculture
2.	Fisheries Resource Management (FRM)
3.	Aquatic Animal Health Management (AAHM)
4.	Aquatic Environment Management (AEM)
5.	Fish Processing Technology (FPT)
6.	Fisheries Engineering (FE)
7.	Fisheries Extension, Economics and Statistics (FEES)

Teacher strength

Assistant Professor	Associate Professor	Professor
09	01	01

Students strength

The overall strength of the college (as on March, 2025):

B.F.Sc.	M.F.Sc.		Ph.D.	
	Aquaculture	FRM	Aquaculture	FRM
95	17	13	4	4

Glimpses of theory, practical classes, RFWE, ELP





Theory and Practical classes of students





Dr. R. S. Bisht, Deputy Director Fisheries, Ayodhya and Dr. Ajeet Kumar Singh, Assistant Professor, CHF interacting students during Deeksharambh program





Students working during In-plant Attachment at different aquaculture farms









Activities during Rural Fisheries Work Experience (RFWE) Programme



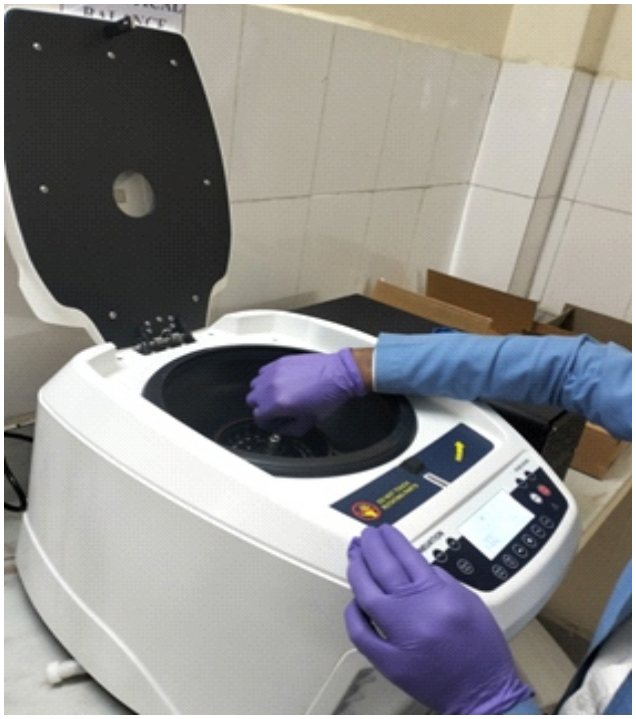


Students' activity during Experiential Learning Programme









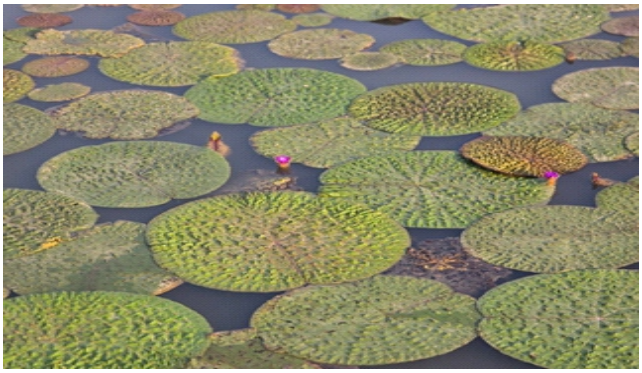
Students working in the laboratory

Research projects

Sl. No.	Name of Research Project	Funding agencies	Status
1.	Strengthening and Modernization of Instructional Fish Farm at College of Fisheries, A.N.D.U.A.&T., Kumarganj, Ayodhya	RKVY	Ongoing
2.	Developing Index of Biotic Integrity (IBI) for assessing ecological health of Saryu and Gomti rivers of eastern Uttar Pradesh suffering from anthropogenic stresses	CST-UP	Ongoing

Research achievements

The culture of *Euryale ferox* was successfully done at Instructional Fish Farm at College of Fisheries.





Students success in exams

Sl. No.	Examination	Number
1.	UGC-NET	1
2.	ICAR-PG Entrance Examination	8

Exposure visit of Students



Students visit on 17.11.2024 in CII Agrotech-2024, Lucknow



Training Programme organized during 3rd to 8th March, 2025 in two batches for the farmers of seven divisions of Eastern Uttar Pradesh

Major days/events celebrated during the last one year



Cleanliness drive organized as "Swachchhta Hi Sewa" during 17th September to 2nd October, 2024



Padhe Vishwavidyalay and Padhe Mahavidyalay Programme organized at adopted village on 7th March, 2025



River Ranching programme on 21st November, 2024 on the occasion of World Fisheries Day



Rangoli and Rakhi Making Competition conducted during Independence Day celebration week on 7th August, 2025

Glimpses of visit of VIP dignitaries



Visit of Mr. Ram Nath Thakur ji on 22nd October, 2024



Visit of Mr. Surya Pratap Shahi ji, Hon'ble Minister of Agriculture and Agriculture Education at Makhana Culture Unit on 29th August, 2025



Visit of Dr. A. K. Singh, Former Director IARI, New Delhi on 11th November, 2024



Shri Ravinder ji, Principal Secretary visited on 19th May, 2025



Shri M. Jagadesh Kumar, Former Chairperson of the UGC visited on 5th July, 2025



Dr. V. K. Tiwari, Former Principal Scientist, ICAR-CIFE, Mumbai visited on 25.07.25



Visit of Dr. Sanjay Singh, DG and Dr. Parmendra Singh, DDG UPCAR on 22nd August, 2025



Dr R. S. Chauhan, Former Dean, COF, GBPUAT, Pantnagar and Dr. V. P. Saini, Dean, COF, BASU, Kishanganj visited on 4th October, 2024

COLLEGE OF COMMUNITY SCIENCE

Prof Sadhna Singh, Dean



The college started as a department in 1986 with B.Sc. Home Science degree programme at College of Agriculture, A. N. D. University of Agriculture and Technology, Kumarganj, Ayodhya. The Department was upgraded to college on 20th August,1993 and shifted to present building on 17th July 2002. Later on, College received its additional wing in 2015, which enabled the teaching in a more organized manner. Further, with the recommendation of 5th Deans Committee, the College was renamed as College of Community Science in 2020. Presently, College offers M.Sc. Degree programme in all the five departments and Ph.D. Degree in Food and Nutrition, Human Development & Family Studies and Resource Management & Consumer Science. In the session 2022-23, a new graduation degree programme i.e., B.Sc. (Hons.) Food Nutrition and Dietetics was started.

Objectives :

- To impart quality education to produce globally competitive human resource in different areas of community science.
- To advance research rooted in the needs of families and communities, addressing challenges in food and nutritional security, quality of life, and the creation of environmentally sustainable, labour-reducing technologies.
- To provide skill training and industrial exposure to students thus, letting them have entrepreneurial skills for gainful employment.
- To work for women empowerment and upliftment through various programmes.

Mandate

To provide quality education and skill development in Community Science, foster need-based research for food security and sustainable technologies, and promote women's empowerment and community upliftment through targeted programs.

List of Departments:

The college has five departments

1. Food and Nutrition
2. Human Development and Family Studies
3. Resource Management and Consumer Science
4. Apparel and Textile Science
5. Extension Education & Communication Management

Teachers Strength

Professor	Associate Professor	Assistant Professor
1	5	16

Student Strength

Under Graduate		Post Graduate	PhD	Total
COCS	FND			
47	22	4	14	87

Research Projects : Research projects running in college

	Research Projects				
S. No.	Research Project Details	Ongoing / Submitted	Budget (in Lakhs)	Date of Submission / Duration	Funding Agency
1.	Dr Sadhna Singh Establishment of Agriculture Technology Park (Co-PI)	Ongoing	472/-	2020	RKVY
2.	Dr Sadhna Singh Collection and evaluation of millet germplasm for Improvement and value addition: Focus central- East. UP. (Co-PI)	Ongoing	56.12/-	2024	UPCAR
3.	Dr Sadhna Singh Development of model farm for Agri. Tourism. (Co-PI)	Ongoing	427.65/-	2024	RKVY
4.	Dr Pragya Pandey Development & Evaluation of pearl millet-based ready to cook products for commercial purpose	Ongoing	30.13/-	Sanctioned (2025-2027)	UPCAR
5.	Dr Pragya Pandey Modernization of food and nutrition labs for advancing post-harvest solutions and regional market integration	Ongoing	279.50/-	Sanctioned (2025-2027)	PM-RKVY
6.	Mrs Sarita Srivastava Development of low-cost value-added products from paddy straw to minimize pollution	Ongoing	24.93/-	3 years	UPCAR

Research Achievements:
Patent Filed and Granted

S.No.	Detail of patents	Type	Name of Members	Date of Filing Patent	Date of Grant of patent
1.	Device for Real-Time Emotional Regulation	Design Patent Patent No. : 447362-001	Dr. Ragini Mishra Dr. Shweta Sachan Dr. Harshita Bisht Dr. Dhirendra Kumar Dr. Shabnam Ansari	08/02/2025	01/05/2025
2.	Emotion Monitoring Smart Mirror	Design Patent Design No. : 449934-001	Dr. Ragini Mishra Dr. Shweta Sachan Dr. Harshita Bisht Dr. Dhirendra Kumar Dr. Shabnam Ansari	28/02/2025	08/05/2025
3.	Hormone-Tracking Device	Design Patent Design No. : 445617-001	Dr. Ragini Mishra Dr. Shweta Sachan Dr. Harshita Bisht Dr. Dhirendra Kumar 5.Dr. Shabnam Ansari	25/01/2025	05/06/2025
4.	Microclimate Controlling Seat Cushion	Design Patent Design No. : 449933-001	Dr. Harshita Bisht Dr. Sandhya Rani Dr. Ragini Mishra Dr. Dhirendra Kumar	28/02/2025	16/06/2025
5	Automated fruit harvested drone using artificial intelligence	(Design No. 423157-001)	Rajan R, Pandey K, Singh J, Tripathi A, Upadhyay DK, Pandey P , Jha A, Mishra D, Kumar A, Kumar P.	13/07/2024	22/08/2024
6	A method for preparation of kohlrabi pickle and the resulting product thereof.	(Indian Patent Application No. 202511049825)	Kaur G, Sharma S, Sharma A, Sharma I, Kaur I, Pandey P, Pandey K, Singh J, Tripathi A, Maurya N K.	27/06/2025	Submitted & Published
7	Herbal Soap	Patent Design/Patent No:439505-001	Ms. Priti Dr. Poonam Singh Prof.Sadhna Singh	04/12/2024	06/03/2025

			Dr. Pratiksha Singh Dr. Preeti Singh Dr. Atul Yadav		
8.	Foot rest for Tailors	Patent Design/Patent No: 441246-001	Ms. Alisha Aftab Dr. Poonam Singh Prof.Sadhna Singh Dr. Pratiksha Singh Dr. Preeti Singh Dr. Babita Verma Ms. Sandhya Yadav	19/12/2024	12/03/2025
9.	Grass Reinforced Carry Bag	Patent Design/Patent No: 441099-001	Ms. Swapnil Singh Dr. Poonam Singh Prof.Sadhna Singh Dr.Atul Yadav	18/12/2024	06/02/2025

Infrastructural Facilities : Each department of college has its own classroom and laboratories according to their specific courses. College has 20 Laboratories and 4 smart classrooms which helps the faculty to deliver their lecture more effectively and make teaching more interactive and engaging for students

Major Laboratories in the College are:

❖ Food Analysis Laboratory	❖ Product Development Laboratory
❖ Institutional Food Service Management Laboratory	❖ Dyeing and Printing Laboratory
❖ Nutrition Counselling Laboratory	❖ Weaving Laboratory
❖ Ergonomic Laboratory	❖ Textile Designing Laboratory
❖ CAD Laboratory	❖ Garment Construction Laboratory
❖ Entrepreneurship Laboratory	❖ Language Laboratory
❖ Laboratory Nursery School	❖ Product Development Laboratory



Glimpse of Smart Classroom



Ph.D. Students Recording data in Ergonomics Laboratory

Glimpse of Major Laboratories in College



Students Working in Garment Construction Laboratory During Practical Class



Children Doing Recreational Activities at Laboratory Nursery School



Preparation and Sensory Evaluation of the Value-Added Fermented Recipes at Food Processing Laboratory



Dignitaries during Lunch at Institutional Food Service Management Laboratory

RAWE and Internship in 2024-25 :

RAWE 2024-25 was conducted at adopted village Sidhauna, located at Milkipur block of Ayodhya.



Expert Delivering Lecture at Village Sidhauna During RAWE Programme

Internship: The students completed their internships based on their preferences and elective at Jagrani Hospital, Lucknow and CIPHET, Ludhiana.



Students Attending Patient at Jagrani Hospital



Student Working in Lab at CIPHET Ludhiana

Awards to College/Faculty

S.No.	Name of Teachers	Name of Award	Awarding Agency
1.	Prof Sadhna Singh	विशिष्ट महिला वैज्ञानिक पुरस्कार	UPCAR
2.	Dr. Anisha Verma	Special Scientist Award	UPCAR
3.	Dr Ragini Mishra	Young Scientist Award	UPCAR
4.	Dr. Tripti Verma	Best Ph.D. thesis Award	UPCAR



Prof. Sadhna Singh receiving the विशिष्ट महिला वैज्ञानिक पुरस्कार **from Hon'ble Agriculture Minister, U.P**



Left to right Dr. Aneesha Verma, Dr. Ragini Mishra and Dr. Tripti Verma receiving their awards from Hon'ble Agriculture Minister, U.P. at UPCAR, Lucknow

Workshop /Seminar /Conferences Organised

- Department of Food and Nutrition organised four days millet training programme on 23/11/2024 under ATMA project jointly with Directorate of Extension, ANDUAT on millet production, processing, and value addition.



Farmers and Faculty of Food & Nutrition after the Training

- Department of Human Development and Family Studies organised Two Days Seminar on "*सशक्त महिला सशक्त राष्ट्र*" from 7-8 March, 2025. Dr Suman Bhanot Former Dean COCS, graced the occasion with her presence as a chief guest of the Programme .



Award Distribution to the Ladies Doing Great Work in Strengthening Rural Women

- National Seminar on 'Rice Fortification a national strategy to address Nutritional Anaemia' organized by Department of Food and Nutrition, ANDUAT, World Food Program and Baba sahib BBAU, Lucknow on 26.10.2024.



Inaugural of the Seminar



Honouring the expert for their valuable contribution

Glimpse of Visits by Distinguish Guests



Smt. Anandiben Patel, Hon'ble Governor, Uttar Pradesh Visited the exhibition organised at ABM Ground on the Occasion OF 48TH Vice Chancellors Convention



Acharya Devvrat ji, Hon'ble Governor, Gujarat , visited the exhibition and college stall organised by the students



Former UGC chairman Prof M. Jagadesa visited the college and interacted with students



Dr. R. C. Agarwal, DDG Education, ICAR visited the college on 25 May 2024

Major days and events celeberated by the College:

- **Independence Day (15th August) –** Celebrates India's freedom; fosters patriotism.
- **Republic Day (26th January) –** Honors the Constitution of India and democratic values.
- **Gandhi Jayanti (2nd October) –** Promotes non-violence, peace, and Gandhian principles.
- **Teacher's Day (5th September) –** Recognizes the role of teachers in nation-building.
- **Children's Day (14th November) –** To celebrate childhood
- **World Environment Day (5th June) –** Raises awareness about environmental protection.
- **Hindi Diwas (14th September) –** Promotes the national language and linguistic heritage.
- **National Science Day (28th February) –** Encourages scientific thinking and innovation.
- **National Handloom Day (7th August)-** Celeberated to raise awareness about the importance of handloom.
- **Constitution Day (26th November) –** Educates students about the Indian Constitution.
- **World Day Against Child Labour (12th June)-** Raises awareness about child labour and promotes policies to eliminate it.
- **National Nutrition Week (1st –7th September) -** Promotes awareness about balanced diets and healthy eating habits.
- **World Food Day (16th October) –** Focuses on global hunger, food security, and nutrition.
- **International Women's Day (8th March) –** to create awareness about Women's holistic development, safety and security.
- **World Breastfeeding Week (1st to 7th August) –** to spread awareness about the health benefits for both mother and baby.
- **World Suicide Prevention Day (10th September) –** to reduce stigma around mental health and suicidal thoughts.
- **International Child Safety Day (1st June) -** to raise awareness about the safety, well-being, and protection of children around the world.

Glimpse of Some Major Events Celebrated by the College



Awareness Programme at nearby village on International Child Safety Day on 1st June, 2025



World Suicide Prevention Day Celebrating on 10th September, 2024



Glimpse of Kasturi : A fashion show organised on the occasion of National Handloom Day by Apparel and Textile Science to showcase the rich culture of India through traditional textiles



Glimpse of *"Padhe Vishwavidyalaya Padhe Mahavidyalaya"* programme at Community Science College

Extension Activities Organised by the College:



International Yoga Day Programme at Village Sidhauna

Student Achievements :

- Kamya Awasthi I.D.No. C-12153/21 qualified IELTS Examination and got admission at Sheffield Hallam University, Howard Street, Sheffield, England in M.Sc. Nutrition and Public Health Management.
- No of Students Qualified UGC NET: 01

DIRECTORATE OF RESEARCH

Dr. S. K. Singh, Director

The Directorate of Research with its headquarter at Kumarganj (Ayodhya) governs the research activities in 26 districts belonging to seven revenue divisions *viz.* Ayodhya, Basti, Devipatan, Gorakhpur, Varanasi, Azamgarh and Vindhyachal Dham of Eastern U.P. under three Agro-Climatic Zones *i.e.* North Eastern Plain Zone (NEPZ), Eastern Plain Zone (EPZ) and Vindhyan Zone (VZ). The university has seven research stations in different Agro-Climatic Zones under its jurisdiction. These research stations are given below.

EASTERN PLAIN ZONE

- **Main Campus, Kumarganj (Ayodhya)-** Centre for basic and applied research through different colleges in various disciplines of Agriculture, Horticulture and Forestry, Veterinary Science and Animal Husbandry, Fisheries and Community Science.
- **Crop Research Station (CRS), Masodha (Ayodhya)-** The Crop Research Station, Masodha, Ayodhya formerly known as Rice Research Station was established in year 1951. U.P. Government transferred it, after the establishment of the University in the year 1976. This research station is a satellite centre of N.D. University of Agriculture & Technology, Ayodhya. It is situated at 26.47°N latitude, 82.12°E Longitude and 113 m altitude (above mean sea level) at a distance of six km on Ayodhya-Prayagraj road. The soil of the station is sandy loam with alkaline tendency, rich in potassium and moderate in organic matter.



- **Zonal Agricultural Research Sub-Station (ZARSS) Baribagh (Ghazipur)-** Centre for cereal crops seed production.

NORTH EASTERN PLAIN ZONE

- **Crop Research Station (CRS) Bahraich-** Crop Research Station, Bahraich is situated at 27° N latitude and 81°E longitude and at a height of 130 m from sea level. Soil of the crop research station is sandy loam with pH 7.5 and available N ranged from 192-280 kg/ha, P_2O_5 ranged from 10-40 kg/ha and K_2O ranged from 222-285 kg/ha. Annual rainfall ranged from 1100-1125 mm. The maximum temperature ranged from 10-40°C, where the minimum temperature ranged from 6-24°C.

Research (Maize) and seed production of different crops are carried out at this station. It was established by State Government as Jute Research Station, U.P. in 1958. After establishment of the university, it was handed over by the State Govt. in July, 1976 and was renamed as Crop Research Station, Bahraich. All India Coordinated Research Project on Maize was started at this center in the year 1976 with an aim to increasing production and productivity of *Kharif*, *Rabi* and *Spring* maize in the season with objectives to develop varieties and hybrids with emphasis on single cross hybrids of different maturity durations to fit into *Kharif, Rabi* and *Spring* seasons and efficient package of practices for increasing productivity.



❖ **Crop Research Station (CRS) Ghaghraghat (Bahraich)-** Ghaghraghat formerly known as Agriculture Flood Research Station was established in 1958 and was transferred to university in 1976-77. This centre is situated near left bank of Ghaghra River in Bahraich district about 70 km from Lucknow, the capital of the U.P. State. Geographically, it lies between 27.5^0 N latitude and 81.2^0 E longitudes at an elevation of 112 m above sea level. The total land area covered by Crop Research Station, Ghaghraghat is about 36.9 ha.





Hon'ble Shri Surya Pratap Shahi, Agriculture, Agricultural Education and Agricultural Research, Cabinet Minister U.P. visited at CRS, Ghaghraghat on dated April 10, 2025

❖ **Zonal Agricultural Research Station (ZARS) Basuli (Mahrajganj)** – Centre for cereal crops seed production.

VINDHYAN ZONE

❖ **Zonal Agricultural Research Station (ZARS) Tissuhi, (Mirzapur)-** Centre for Cereal, Pulses & Oilseed seed production.

RESEARCH PROJECTS

Based on the location specific problems affecting productivity and farmers needs, the research programmes are formulated by the scientists concerned. At present, **71 research projects/schemes**, financed by various national and international agencies, are in operation in the university.

S. No.	Name of Projects	No. of Projects
1.	All India Co-Ordinated Research Projects (75% ICAR share and 25% State share)	18
2.	Research Projects Financed by UPCAR	14
3.	Research Projects Financed by CSTUP	10
4.	Research Projects Financed by RKVY/SADP/State Govt.	07
5.	Research Projects Financed by other National/International Agencies	03+01=04
6.	Non-Plan Projects 100% Financed by State Govt.	18
	Total :	**71**

Received fifteen research projects funded by UPCAR, CSTUP and RKVY/SADP/State Govt. during October 2024 to August 2025.

Financed by UPCAR				
1.	Introduction and Acclimatization of Bi-Fortified Rice Varieties for different Agro0Climate Regions of Uttar Pradesh	7992075842	Dr. Saurabh Dixit	2025
2.	Evaluation and identification of suitable variety of Sunhemp and Dhaincha for green manuring and development of seed production and distribution model for U.P.	9934318392	Dr. Mahendra Singh	2025

3.	Species validation, breeding, seed production and growth performance of the catfish *Clarias magur* for Diversification of Aquaculture in Eastern U.P.	8730854369	Dr. Radhakrishnan K.V.	2025
4.	Understanding molecular and biochemical pathways to mitigate fruit dropping and cracking in Beal	99159 49698	Dr. Jagveer Singh	2025-26
5.	Exploring the climate smart agronomic management practices to coordinate the productivity, resource use efficiency and carbon foot print in rice – wheat system.	94523 75581	Dr. Sanjeev Singh	2025
Financed by CSTUP				
6.	Preparation and Characterization of Cross -Linked Decellularized Caprine Rumen Scaffolds With or Without Platelet Rich Plasma (PRP) For Repair of Wound in New Zealand White Rabbits.	94507 64021	Dr. A.K.Gangwar	2025-26
7.	Standardization of Canopy Management Practices For High-Density Guava Trees.	9882416628	Dr. Nirangan Singh	2025-26
8.	Assessment of Diversity a nd Establishing A Field Gene Bank of Wood Apple (*Limonia Acidissima* L.).	9455185388	Dr. Kuldeep Pandey	2025-26
9.	Survey, Collection, a nd Germplasm Evaluation of Jackfruit (*Artocarpus Heterophyllus* Lam.) in Eastern Uttar Pradesh.	9795973121	Dr. Atul Yadav	2025-26
10.	Phytochemicals, Minerals and Antioxidant Profiling of Neolamarckia Cadamba (Roxb.) Fruits, its Product Development and Testing For Nutraceutical and Shelf -Life Properties of Developed Products.	9651477474	Dr. S. K.Vishkarama	2025-26
11.	Assessing The Impact of New Invasive Thrips Species, Thrips Parvispinus, on Chilli and Their Sustainable Management.	8545821867	Dr. Kamal Ravi Sharma	2025-26
12.	Deciphering Salt Stress Mechanisms in Lentil (Lens culinaris Medikus) through Transcriptome.	87360 31933	Dr. Akash Gaurav Singh	2025-26
Financed by RKVY/SADP State Govt.				
13.	Model Floriculture Unit for year around Production (SADP) State Govt.	9140260145	Dr. Sachi Gupta	2024-25
14.	Establishment of Tissue Culture Raised Plantlets Facility (Funded by U.P. Government)	99792 46301	Dr. Diwakar Singh	2024-25
Financed by other National/International Agencies				
15.	Multi-System Evaluation of Alternative Farming Practices on Crop Yield, Profitability and Soil Health Under Rice (*Oryza sativa* L.) Based Rotation in the Eastern Indo-Gangetic Plains .	963451111	Dr. Robin Kumar	2024-25

VARIETAL IMPROVEMENT

The major research thrust in crop production has been released high yielding varieties of different agricultural crops resistant to biotic and abiotic stresses. As a result, the university **201 varieties** released at Central/State level by Central/ State Varietal Release Committee (CVRC/ SVRC) and the rest have been identified for release.

CROP VARIETIES RELEASED BY ANDUAT, KUMARGANJ, AYODHYA (U.P.)

Crop	Varieties	Total
Rice	Sarjoo-52, Narendra-1, Narendra-2, Narendra-80, Narendra-118, Narendra-97, Narendra-359, Jal Lahari, Jal Priya, Jal Nidhi, Barh Avrodhi, Narendra Usar Dhan -2, Narendra Usar Dhan-3, Narendra Sankar Dhan -2, Barani Deep, Narendra SankarUsar Dhan -3, Narendra Dhan-8002, Narendra Dhan -2026 (Ric ha), Narendra ShushkaSamrat (NDR -1045-2), Narendra Lalmati, NDR -2064, Narendra Narayani, NarandraMayank, Narendra Jalpusp, Swarna Sub-1, Narendra Dhan- 3112-1, Narendra UsarDhan 2008, NDR- 9930111, NDR-9930077, NDR – 9930017, NDR-2065, NDR -6093, Narendra UsarDhan 2009, NDGR -201, NDR-1055-6, NDR -2101, NDR -370133, NDR -370134, NDR -6244, NDR -4058-7, Sambha Sub-1, NDR- 370135, NDR - 6330, IR -64 Sub-1, NDGR-702 (Jal Bhawani) , Pusa Narendra Kala Namak-1, Pusa Narendra CRD Kala Namak-2	47
Maize	Shaktiman-1, UMH-8, UMC-10	3
Wheat	Narendra Wheat -1012, Narendra Wheat -1014, Narendra Wheat -1076, Narendra Wheat -2036, Narendra Wheat-1067, Narendra Wheat- 4018, NW-5054, NW-6046, NW-7008	9
Barley	Narendra Barley-1, Narendra Barley-2, Narendra Barley-3, Narendra Barley-4, Narendra Barley-1173, NDB-943, NDB-1445, NDB-1465, NDB-1464	9
Mung	Narendra Mung-1, Narendra Mung-2	2
Urd	Narendra Urd-1, Narendra Urd-2	2
Pigeon Pea	Narendra Arhar-1, Narendra Arhar-2, Narendra Arhar-3	3
Field Pea	Narendra Matar-1	1
Chickpea	Narendra Chana-1	1
Lentil	Narendra Masoor-1, Narendra Masoor-2	2
Mustard	Narendra Rai-1, Narendra Sarson -2, Narendra Ageti Rai -4, Narendra Rai -8 (NDYR-8), NDYS-2018 (Jagrati), NDRE-07	6
Linseed	NDL- 2004-05, NDL-2002, Narendra Alsi-5, Narendra Alsi-4	4
Cauliflower	Narendra Gobhi-1	1
Brinjal	Narendra Brinjal-1, Narendra Hybrid Brinjal-1, Narendra Hybrid Brinjal-2, Narendra Hybrid Brinjal-3, Narendra Brinjal-2, Narendra White Brinjal-1(Suyog) Narendra Brinjal-3	7
Tomato	Narendra Tomato-1, Narendra Tomato-2, Narendra Tomato-5, Narendra Tomato-6, Narendra Tomato-3, Narendra Tomato-4, Narendra Tomato-7, Narendra Tomato-8	8
Vegetable Pea	Narendra Sabji Matar-1, Narendra Sabji Matar-2, Narendra Sabji Matar-3, Narendra Sabji Matar-4, Narendra Sabji Matar-5, Narendra Sabji Matar-6	6
Muskmelon	Narendra Kharbuja-1, Narendra Kharbuja-2	2
Colocasia	Narendra Arvi-1, Narendra Arvi-2, PKS-1	3
Pointed gourd	Narendra Parwal-260, Narendra Parwal-307, Narendra Parwal-604	3
Banda	Narendra Banda-1, Narendra Banda-3	2
Pumpkin	Narendra Agrim, Narendra Amrit, Narendra Abhooshan (NPH-1), Narendra Upcar	4
Bottle gourd	Narendra Sankar Lauki-4, Narendra Rashmi, Narendra Shishir, Narendra Dharidar, NDBG-104, NDBG-132, Narendra Madhuri, Narendra Shivani, NDBG-619, NDBG-10, NDBG-16, NDBGH 14-10	12
Okra	NDO-10	1
Bittergourd	Narendra Barahmasi-1, Narendra Barahmasi-2	2
Cowpea	Narendra Lobia-1, Narendra Lobia-2	2
Sweet Potato	Narendra Shakarkand-9, NDSP-10	2
Elephant Foot	Narendra Zimikand-5, Narendra Zimikand-9	2
Turmeric	Narendra Turmeric-1, Narendra Turmeric-2, Narendra Turmeric-3, NDH-98,NDH-8, Narendra Turmeric-98, Narendra Haldi-4, Narendra Haldi-5	8

Coriander	Narendra Corinader-1, Narendra Corinader-2	2
Fenugreek	Narendra Methi-1, Narendra Methi-2, NDM-79	3
Vegetable	Narendra Sarso Sag-1	1
Sauf	Narendra Sauf-1	1
Aonla	Narendra Aonla -4, Narendra Aonla -5, Narendra Aonla -6, Narendra Aonla -7, Narendra Aonla-10, Narendra Aonla-20, Narendra Aonla-25, Narendra Aonla-26	8
Bael	Narendra Bael-4, Narendra Bael-5, Narendra B ael-7, Narendra Bael-9, Narendra Bael-16, Narendra Bael-10, Narendra Bael-8, Narendra Bael-11, Narendra Bael-17	9
Ber	Narendra Ber Selection-1, Narendra Ber Selection-2, Narendra Ber-2	3
Opium Poppy	Narendra Posta-1 (Kirtiman)	1
Mandookparni	VallabhMedha	1
Babchi	IC-111226	1
Lemongrass	NLG-84	1
Jute	Reshma, NDC-9102, NDC-2008, NDC-2028,NDJC-2011, NDJC-2013	6
Crotolaria	Narendra Sanai-1	1
Bajra (Forage)	NDFB-2, NDFB-3, NDFB-5, NDFB-11	4
Oat	NDO-1, NDO-2, NDO-10, NDO-711, NDO-1101	5
	Total :	**201**

NEWLY RELEASED VARIETIES DURING 2024-25

A total of 13 varieties of Narendra Aonla-25, Narendra Aonla-26, Narendra Bael-10, Narendra Bael-8, Narendra Bael-11, Narendra Haldi-4, Narendra Kamna (NDBG-16), Narendra Sita (NDBGH-14-10), Narendra Suyog and Narendra Sarson Saag-1 of the University have been notified under Gazette Notification No. S.O.4917(E) Ministry of Agriculture and Farmers Welfare (Department of Agriculture and Farmers Welfare, New Delhi) on dated 13 November, 2024 and Narendra Bael-17, Narendra Ber-2 & Narendra Haldi-5 of the University have been notified under Gazette Notification No. S.O.4000 (E) Ministry of Agriculture and Farmers Welfare (Department of Agriculture and Farmers Welfare, New Delhi) on dated 1 September, 2025.

S. No.	Crop	Year	Name of the Variety
1.	Aonla	2024	Narendra Aonla-25 Narendra Aonla-26
2.	Bael	2024	Narendra Bael-8 Narendra Bael-10 Narendra Bael-11
		2025	Narendra Bael-17
	Ber	2025	Narendra Ber-2
3.	Turmeric	2024	Narendra Haldi-4
		2025	Narendra Haldi-5
4	Bottlegourd	2024	Narendra Kamna (NDBG-16) Narendra Sita (NDBGH-14-10)
5	Brinjal	2024	Narendra Suyog
6	Mustard (Saag)	2024	Narendra Sarson Saag-1

Variety Name : Narendra Aonla-25

Developed By: Dr. Bhanu Pratap, Dr. Hemant Kumar Singh, Dr. H. K. Singh, Dr. A. L. Yadav and Sri Nand Lal Sharma

Salient features:

- Early flowering (starts from last week of February)
- Start bearing in 4th year
- Early ripening (November) and earliest among the released varieties.
- Fruit shape- Flattened round.
- Average Fruit yield 34.73 kg/plant, fruit weight 52.76 g, stone shape-round and size- small, total number of seed 06, segments-6.
- TSS pulp 11.50^0 Brix, acidity (0.89%) and vitamin C-545.93 mg / 100 g pulp.





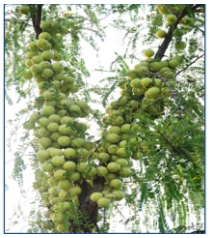
Variety Name : Narendra Aonla- 26

Developed By: Dr. Bhanu Pratap, Dr. Hemant Kumar Singh, Dr. H. K. Singh, Dr. A. L. Yadav and Sri Nand Lal Sharma

Salient features:

- Early flowering (starts from last week of February)
- Early flowering (starts from last week of February)
- Full ripening in the month of December.
- Fruits Attractive bright green yellow colour with smooth thin skin of complete ripened.
- Fruit shape- Flattened round.
- Average yield/plant is 55.56 kg, fruit weight 45.68 g , total number of seed 06, segments-6,
- TSS pulp 10.85^0 Brix, acidity (1.10 %) and vitamin C 483.68 mg/100 g pulp.






Variety Name : Narendra Bael-8

Developed By: Dr. Hemant Kumar Singh, Dr. Bhanu Pratap, Dr. A. L. Yadav, Dr. H. K. Singh, Dr. Sanjay Pathak and Sri Nand Lal Sharma,

Salient features:

- Compact foliage, less fruit sunscald and very less thorns under subtropical-arid environment and starts bearing in 4th year.
- Drought tolerant, luxuriant growth and higher fruit yield under less precipitation and high temperature.
- **Fruit yield** (kg)/plant is 108.89kg, fruit weight 1.23 kg, fruit
- Total number of seed 109-130, locules arrangement-scattered, seed cavity 11-13, shell thickness 2.21 mm
- **Mucilage** very less, TSS pulp 38.770B, acidity(0.36%) and vitamin C 19.91 mg/100g pulp
- Pulp colour-pale yellow, pulp taste-sweet
- Moderately frost resistant.




Variety Name : Narendra Bael-10

Developed By: Dr. Bhanu Pratap, Dr. Hemant Kumar Singh, Dr. A. L. Yadav, Dr. H. K. Singh, Dr. R.S. Singh and Sri Nand Lal Sharma

Salient features:

- Early ripening (March) and earliest among the

released varieties.

- Compact foliage, less fruit sunscald and very less thorns under subtropical-arid environment and starts bearing in 4th year.
- It is suitable to grow under sub-tropical ecosystem.
- Drought tolerant, luxuriant growth and higher fruit yield under less precipitation and high temperature.
- Attractive light yellow colour of pulp of complete ripened fruit.
- Fruit weight 1.75-2.00 kg/fruit, yield 95-105 kg/plant.
- It is highly suitable for powder and RTS owing to attractive pulp colour and fiber content.





Variety Name : Narendra Bael-11

Developed By: Dr. Hemant Kumar Singh, Dr. Bhanu Pratap, Dr. A. L. Yadav, Dr. H. K. Singh, Dr. Sanjay Pathak and Sri Nand Lal Sharma.

Salient features:

- Grow under rainfed semi-arid environment and starts bearing in 4th year.
- Compact foliage, less fruit sunscald and very less thorns.
- Drought tolerant, luxuriant growth and higher fruit yield.
- Attractive light yellow colour of pulp of complete ripened fruit.
- Moderately frost resistant.
- **Fruit yield-** fruit yield/plant is 99.60 kg, fruit weight 1.87-2.0 kg.
- **Fruit size-** elliptical, shell thickness 2.58 mm, total number of seed 130-140, locules in cross section 13-14.
- **Pulp colour-** whitish yellow, TSS pulp 33.98^0 Brix, acidity (0.36%).
- **Vitamin-** C 35.15 mg/100g pulp.





Variety Name: Narendra Bael-17

Developed By: Dr. Hemant Kumar Singh, Dr. Bijendra Singh, Bhanu Pratap, Dr. R.K. Pathak, Dr. A. L. Yadav, Dr. H. K. Singh, Dr. Ratnakar Dwivedi, Sanjay Pathak, Sri Nand Lal Sharma and Dr. A. K. Srivastava

Salient features:

- Foliage semi compact, light green colour leaf, lanceolate leaf shape, cuneate leaf base, acute leaf apex, large leaf size, leaf surface smooth, waxy, rectangular bark splitting.
- Mid-ripening (2nd week of March) and mid among the released varieties.
- It is suitable to grow under sub-tropical ecosystem.
- It is highly suitable for powder /juice/ murabba/candy, attractive pulp colour and very less fibre content.
- Moderately frost resistant.
- Fruit colour light at immature stage, deep yellow colour at maturity, pale yellow pulp colour, fruit surface smooth and slightly flat extra extremely sweet test.
- Fruit weight 2.11Kg, skull thickness 2mm, TSS 34.54, acidity 0.52, mucilage very less, fibre content less, seed shape oblong and medium




bearer.

- Fruit yield/plant- 102 kg.

Variety Name: Narendra Ber-2

Developed By: Dr. Hemant Kumar Singh, Dr. Bijendra Singh, Dr. Bhanu Pratap, Dr. R. K. Pathak, Dr. H. K. Singh, Dr. Ratnakar Dwivedi, Dr. A. L. Yadav, Dr. Sanjay Pathak, Sri Nand Lal Sharma and Dr. A. K. Srivastava

Salient features:

- The tree behavior is medium height and semi spreading in nature.
- Stem rough, dark green foliage, petiole length (1.64 cm), leaf shape abovate, serrated margin, apex and leaf base rounded, vein prominent shape.
- Calyx colour light green, blooming period September to October.
- Fruit shape oblong, skin colour dark green in unripe stage and in ripe stage greenish yellow, surface ridged, base round, white flesh colour, cavity at stem end depressed, stone surface rough, shape oval, apex obtuse pointed.
- Average fruit weight 36.58 g/fruit.
- TSS 16.52%, Acidity 0.22%, ascorbic acid 130-135 mg/100g pulp.
- Fruit yield: 80-90 kg/plant.




Variety name: Narendra Haldi-4 (NDH-11)

Developed by: Dr. Pradip Kumar, Dr. V.P. Pandey, Dr. Bijendra Singh, Dr. G. C. Yadav and Shri. R.K. Gupta

Salient features

- High yielding, good size of Rhizome and highest dry recovery.
- Curcumin content 6.60- 6.67%, oleoresin 11.10-13.0%, essential oil 6.9-7.1% and dry recovery 19-21%.
- Yield: 35-37 tha^{-1}
- Reaction to biotic and abiotic stresses: Moderately resistant against foliar diseases.
- Recommended area: Uttar Pradesh




Variety name: Narendra Haldi-5 (NDH-98)

Developed By: Dr. Pradip Kumar, Dr. V.P. Pandey, Dr. Bijendra Singh, Dr. R.S.Mishra, Dr. C.N.Ram, Dr. Praveen Kumar Maurya and Shri R.K. Gupta

Salient features:

- High yield potential, dark brown colour bold rhizomes.
- Days to maturity 230-240 (Medium).
- Good for dry recovery, curcumin and essential oil. Curcumin (4.3-5.2), zingiberene (21.61 %), β-sesquiphellandrene (14.71%), Oleoresin (11.09-12.97), Essential oil (6.8-7.0), Dry recovery (19-21%)
- **Yield:** 35-37 t ha^{-1}
- **Reaction to biotic and abiotic:** Moderately resistant against foliar diseases
- Recommended area: Uttar Pradesh




Variety name: Narendra Kamna NDBG-16

Developed by: Dr. Gulab Chand Yadav, Dr. Bijendra Singh and Praveen Kumar Maurya

Salient features

- Fruits are light green,

- 35-40 cm length with a fruit girth of 21-25 cm, attractive, cylindrical.
- First picking in about 55-60 days after sowing, tolerant to downy mildew.
- Average yield is about 300 q/ha.
- Recommended for cultivation in Jammu & Kashmir, Uttarakhand, Himachal Pradesh, Karnataka, Tamil Nadu and Kerala.



Variety name: Narendra Sita NDBGH-14-10

Developed by: Dr. Gulab Chand Yadav and Dr. Bijendra Singh

Salient features

- Attractive, cylindrical without neck which is suitable
- for market demand.
- First picking after 54 days after sowing, tolerant to downy mildew and fruit fly.
- Average yield of about 310 q/ha.
- Recommended for cultivation in Uttar Pradesh, Punjab and Bihar.



Variety name: Narendra Suyog

Developed by: Dr. Gulab Chand Yadav and Dr. Bijendra Singh

Salient features

- Fruits are white, oblong with cluster bearing, field tolerance to shoot and fruit borer resistant.
- Average fruit yield is 320 q/ha.
- Recommended for cultivation in U.P., Bihar, Punjab and Jharkhand.





Variety name: Narendra Sarson Sag-1

Developed By: Dr.G. C. Yadav, Dr. Bijendra Singh and Dr. Pradip Kumar

Salient features

- Average biomass yield of 286.54 q/ha with 2-3 cuttings.
- It is preferred to be grown under *rabi* season.
- The sowing time of this crop is September to November.
- The average time for first cutting is 43 days.
- Resistant to Alternaria and white rust disease.
- Recommended for cultivation in Uttar Pradesh.



TECHNOLOGY DEVELOPED

Developed Technology during last one year

S. No.	Technology	Remark
1.	Priming turmeric seed rhizomes with Trichoprime @ 5% before storage improves sprouting, prevents fungal rot, and enhances vigour, ensuring 5.51 % higher yield.	The technology was tested during 2020-21 to 2023-24 and recommended for the states of Kerala, Tamil Nadu, Telangana, Mizoram and **Uttar Pradesh** during the XXXV Annual Group Meeting of AICRP on Spices at CCSHAU, Hisar, Haryana from 15-17th October, 2024.
		
2.	Three spray of Metiram 55% + Pyraclostrobin 5% WG @ 0.25% first at disease initiation, second at 20 days and third at 30 days after sec ond spray was found most effective in reducing (76.15%) Alternaria leaf spot disease of bael with increased fruit yield (42.74%) and monetary return (BC ratio 5.85).	The technology was recommended in 29th Annual Group Meeting of AICRP on Arid Zone Fruits held at MPKV, Rahuri (Maharastra) from 22-24 August, 2025.

MEMORANDUM OF UNDERSTANDING (MoUs)

Total 91 MoUs were signed between ANDUA&T Kumarganj, Ayodhya and different Organizations Institutions Industries till date, **out of which total 23 MoUs were signed last one year**

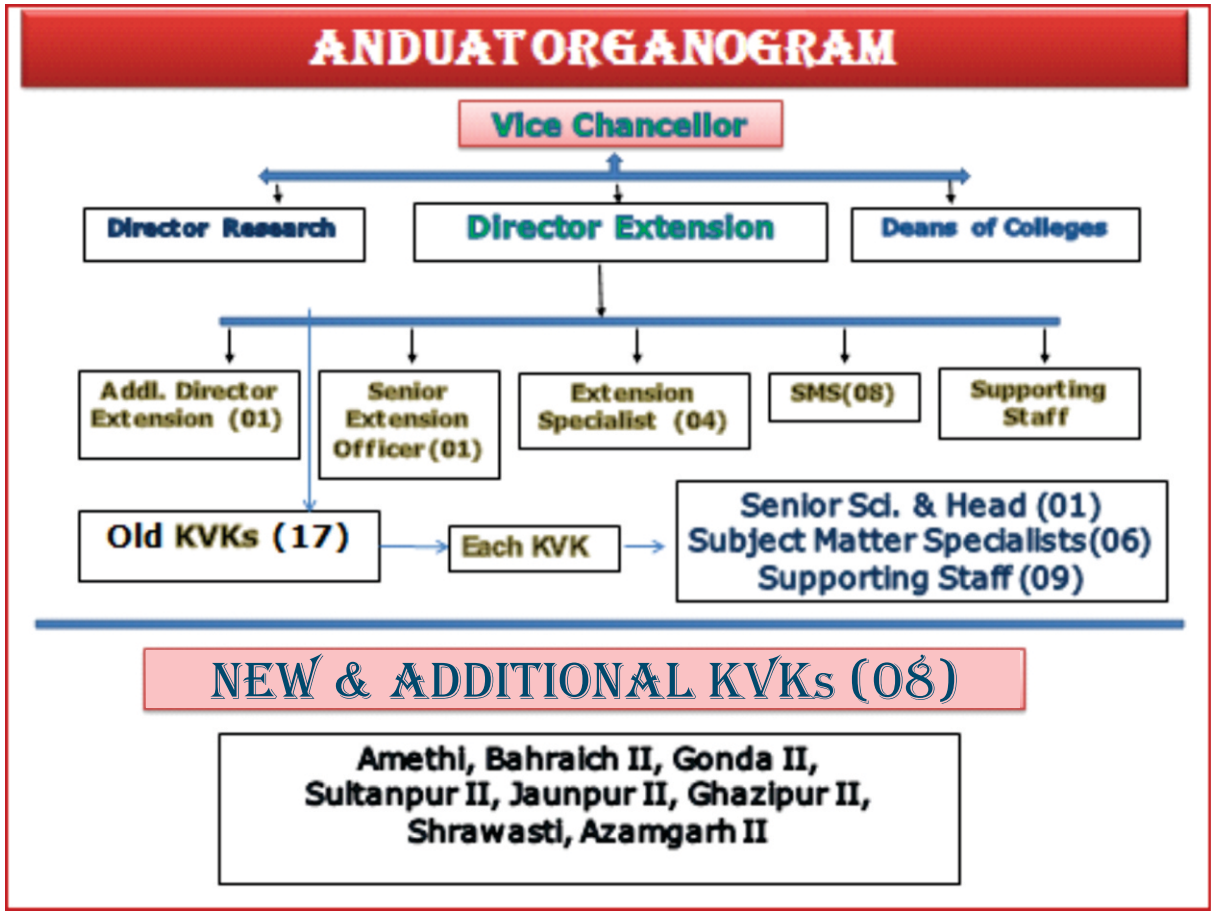
S. No.	Memorandum of Understanding with following organization	Year of signed MoUs
1.	UP Council of Agricultural Research (UPCAR), Lucknow	2024
2.	UP Council of Agricultural Research (UPCAR), Lucknow	2024
3.	UP Council of Agricultural Research (UPCAR), Lucknow	2024
4.	Umbrella MoU with ICAR-Directorate of Rapeseed mustard Research , Sewar, Bharatpur, Rajasthan	2024
5.	Indian Institute of Agricultural Research Institute, New Delhi	2024
6.	CIMMYT-Borlaug Institute for South Asia (BISA)	2024
7.	ICAR- Indian Institute of Wheat and Barley Research, Karnal, Haryana	2024
8.	The Genomics Foundation	2024
9.	International Centre of Insect Physiology and Ecology (ICIPE)-Nairobi, Kenya	2024

10.	Banda University of Agriculture and Technology, Ban da (U.P.)	2025
11.	Sardar Vallabhbhai Patel University of Agriculture and Technology (U.P.)	2025
12.	Uttar Pradesh Pandit Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwavidyalaya Evam Go -Anusandhan Sansthan, Mathura (U.P.)	2025
13.	ICAR-Indian Grassland and Fodder Research Institute, Jhansi (U.P.)	2025
14.	ICAR-Central Agroforestry Research Institute, Jhansi (U.P.)	2025
15.	ICAR-Indian Institute of Farming Systems Research, Modipuram, Meerut (U.P.)	2025
16.	CSIR-Indian Institute of Toxicology Research, Lucknow (U.P.)	2025
17.	Information and Library Network Centre an IUC of University Grants Commission, Infocity, Ga ndhinagar. (INFLIBNET) Centre for Shodhganga/Shodhgangotri	2025
18.	Dr. Ram Manohar Lohia Avadh University, Ayodhya	2025
19.	Deen Dayal Upadhyay Gorakhpur University, Gorakhpur, Uttar Pradesh	2025
20	ICAR-Central Institute of Fisheries Education (CIFE) , Mumbai	2025
21	ICAR-Central Inland Fisheries Research Institute (CIFRI), Barackpur , Kolkata	2025
22.	Western Sydney University, Australia	2025
23	King Mongkut's Institute of Technology Ladkrabang (KMITL),Thailand	2025

DIRECTORATE OF EXTENSION

Dr. R. B. Singh, Director Extension

The Extension Education activities were started in June 1977 with a small team of Subject Matter Specialists at the University Headquarters. The formation and functioning of the Directorate of Extension started in February 1982 with a regular Director in position. The Directorate of Extension is actively involved in the transfer of technologies emerging out of research laboratories to the farmers' field and getting feedback for further refinement. Extension activities are now being carried out by the Directorate of Extension through 25 Krishi Vigyan Kendras (KVKs) and 04 KGKs located in different districts of Eastern Uttar Pradesh. The Director Extension is the Chief Executive of the Directorate. He is assisted by one Additional Director, One Senior Extension officer, One Associate Director, four Extension Specialists, nine SMSs, and supporting staff. The Directorate is disseminating the technically feasible, economically viable, and socially acceptable agricultural technologies among the rural people and stakeholders in the best possible manner. It is serving through Farm Advisory, Information and Communication Services, Training and Visit scheme through the Agricultural Technology Information Centre (ATIC) with the involvement of scientists from various colleges and research stations of the university. The extension activities in various districts of eastern Uttar Pradesh under the jurisdiction of this university are also being accomplished through 25 Krishi Vigyan Kendra namely; Bahraich, Basti, Ballia, Mau, Varanasi, Siddharth Nagar, Ayodhya, Gorakhpur, Mahrajganj, Sonbhadra, Azamgarh, Barabanki, Balrampur, Chandauli, Jaunpur, Santkabir Nagar, Ambedkar nagar, Amethi, Bahraich II, Jaunpur II, Sultanpur II, Gonad II, Ghazipur II, Shravasti and Azamgarh II.



Extension Coordination and Technology Dissemination Mechanism

To coordinate the extension programmes and speedy technology dissemination through KVKs and KGKs, various committees, meetings, visits, and monitoring systems are developed. Various mechanisms developed by the University to coordinate extension activities are here:

- Extension Council
- Zonal Research and Extension Advisory Council
- Scientific Advisory Committee
- Monthly Review Meetings of KVKs/KGKs at University headquarter
- Annual and Mid Term Zonal Workshops
- Monthly, quarterly, half-yearly, and annual progress report
- Farm Management Committee

Directorate of Extension is disseminating the technically feasible, economically viable, and socially acceptable agricultural technologies among the rural people and stakeholders through a well-defined system operated at university headquarters and through KVKs and KGKs established in 27 districts of eastern Uttar Pradesh under the jurisdiction of the university.

- Farm Advisory Services,
- Information and Communication Services,
- Training and Visit scheme
- Agricultural Technology Information Centre (ATIC)
- Krishi Vigyan Kendras
- Krishi Gyan Kendras

Services Provided to Various Stakeholders

The directorate of extension is providing extension services to fulfill the mission of the organization through farm advisory services at the doorsteps of the farmers in eastern Uttar Pradesh. Agricultural technology transfer using different extension methodologies, imparting training for capacity building of human resource, act as a link between researcher and farmer to develop demand-driven technology in the state. The directorate provides services to the farmers of the state through a single window, facilitating in planning, implementation, execution, and monitoring of the agricultural development in the state and encouraging the rural population to work in groups for their development and development of the State.

Agriculture Technology Information Centre (ATIC): The Agricultural Technology Information Centre is a single-window delivery system of the University from where the farmers can purchase the required inputs and get the latest technology related to different aspects of agriculture. Various scientists/subject matter specialists of different constituent colleges also provide solutions to farmers' problems at ATIC. The major objectives of ATIC are mentioned below:

- Providing opportunities for easy access to technological products and providing technological solutions under one roof.
- Sale of seeds of improved varieties, plant saplings, vermicompost, poultry strains, honey, etc.
- Strengthening research-extension-farmer's linkages and creating confidence towards technological progress and their impact to raise the socio-economic status of the farmers.
- Providing diagnostic and advisory services to farmers and other clients in the area of soil testing, plant health care, and animal husbandry services.
- Providing technological recommendations through publication and by producing video cassettes on various aspects of production technology as per the client's need.

Scientists involved in ATIC activities and other staff members of the university provide technical guidance to the farmers through individual, farm, and home visits, personal contacts, and correspondences. Similarly, farmers including farm women regularly visit to seek guidance in agricultural technology, animal production, livestock management, sericulture, community science, and other farm problems and they are attended by scientists/staff of the university. Scientists also respond to urgent calls

on various farm problems encountered by the Departments of Agriculture, Veterinary, Fishery and Horticulture, etc. A well-knit liaison also exists with different funding agencies such as NABARD, Nationalized Banks, DRDA, etc.

INFORMATION AND COMMUNICATION SERVICES

In modern agriculture; knowledge, information, and effective communication play a vital role in transferring the latest technologies to the farmers at their doorsteps. Thus, the different modules of information and communication have been established for effective linkages between scientists and farmers. Accordingly, the Directorate of Extension is utilizing various means of mass communication to communicate agricultural technology at the farthest and distant places. Circulated newspapers like *Dainik Jagran, Hindustan, Dainik Bhaskar,* and *Janmorcha*" have been identified to disseminate the technology fortnightly. Besides other publications, posters, leaflets, folders, and handbills are also being made available to the farmers.

USE OF ELECTRONIC MEDIA

To disseminate the latest technology to the farmers, the Directorate of Extension arranges for radio talks/ discussions by the University expert on All India Radio Lucknow, Ayodhya, Gorakhpur, Mau and Varanasi. The broadcasting of radio and TV talks is being done after recording the same by scientists of KVKs, KGKs, and headquarter for the benefit of the farming community. The radio and doordarshan also cover special activities carried out by the University such as kisan mela, agriculture officers' workshop, training, field days and kisan gosthi, etc.

PUBLICATION OF EXTENSION LITERATURE

Published and unpublished literature plays a significant role in the dissemination of information and technologies in Agriculture Extension at a nominal cost. These literatures provide detailed information in easily understandable language. Literature in the form of technical bulletins, krishi dairy, pamphlets, handouts, and packages of practice-based books on different crops and allied activities have been published and are being utilized for the dissemination of agricultural technology. A popular Hindi monthly magazine "*PURVANCHAL KHETI*" is published under this service, which consists of popular articles on various aspects by the scientists of different disciplines viz; crop production, horticulture, animal husbandry, beekeeping, fisheries, poultry, piggeries home science, etc. In addition to this a quarterly bulletin namely "*Narendra Prasar Jyoti"* has been published during the year.

List of technical bulletins published

- आधुनिक मधुमक्खी पालन एवं प्रबन्ध
- जिमीकन्द की खेती
- मशरूम उत्पादन एवं उपयोगिता
- किसानोपयोगी फसल सुरक्षा तकनीक
- फसल उत्पादन तकनीक
- जीरो टिल सीड कम फर्टी ड्रिल
- फल सब्जी परिरक्षण एवं मानव आहार
- गन्ने की आधुनिक खेती
- जीरो टिलेज गेहूँ बोआई की एक विश्वसनीय तकनीक
- केचुआ पालन (वर्मीकल्चर) एवं वर्मी कम्पोस्ट उत्पादन
- व्यावसायिक कुक्कुट (ब्रायलर) उत्पादन
- फसलों के सूत्रकृमि रोग एवं उनका वैज्ञानिक प्रबन्धन
- आय संवर्धन हेतु प्रमुख सब्जियों की उत्पादन तकनीक
- गृहणियों के लिए बेकिंग कला
- स्वच्छ दूध उत्पादन तकनीक एवं उसका महत्व
- गायों एवं भैसों के मुख्य रोग, टीकाकरण एवं संतुलित पशु आहार
- मछली पालन
- फसल अवशेष प्रबन्धन
- मोटे व सूक्ष्म अनाजों की प्राकृतिक खेती एवं मूल्य समवर्धन
- प्राकृतिक खेती – शोध एवं प्रसार

- किसान उपयोगी कृषि तकनीक – विकसित कृशि संकल्प अभियान

Human Resource Development/Training of Trainers

Train the trainer refers to upgrading existing knowledge and honing the skills of individuals who further train people. Training the trainers is important as it helps them impart their respective training more efficiently and effectively. It allows them to work on their skills and core competencies and come out with something more exciting, innovative, and unique, eventually benefitting the end users. The directorate organized five HRD/Trainers training at headquarter during the reporting period.



Director Extension chaired the inaugural session of Master Trainers Training on 22.04.2025

Krishi Vigyan Kendras (KVKs)

Assessment and demonstration of technologies in location-specific areas under various farming situation are the priority of the KVKs. Also, organize training to update the extension personnel with emerging advances in agricultural research regularly, along with long-term vocational training courses in agriculture and allied vocation for the rural youths with emphasis on "learning by doing" for generating self-employment through institutional financing. Krishi Vigyan Kendra's linkage with the district-level officers of the line departments has been functional by providing updated technical information to the extension functionaries and farmers on one hand and bringing back the field problems for their solution at the KVKs' farms and the Experiment Stations of the University on the other hand.

Distribution of KVKs under Agro-climatic zone in UP

Number of Agro-climatic zones in U.P. : 09 (Nine)

Operational zone of ANDUA&T : 03 (Three) zones viz; NEPZ, EPZ & VZ

Distribution of districts under different Agro-climatic zone

Agro-climatic zones	KVKs	Year of establishment
North Eastern Plain Zone (NEPZ)	Bahraich	1985
	Basti	1985
	Siddharthnagar	2002
	Gorakhpur	2004
	Mahrajganj	2004
	Balrampur	2005
	Santkabirnagar	2009
	Bahraich II	2018
	Gonda II	2018
	Shravasti	2021
Eastern Plain Zone (EPZ)	Mau	1989
	Ballia	1989
	Varanasi	1990
	Faizabad	2004
	Azamgarh	2004
	Barabanki	2004
	Jaunpur	2005
	Chandauli	2005

	Ambedkar Nagar	2009
	Amethi	2018
	Sultanpur II	2019
	Jaunpur II	2019
	Ghazipur II	2019
	Azamgarh II	2021
Vidhyan Zone (VZ)	Sonbhadra	2004

Characterization and thrust areas of different Agro-climatic zones of eastern UP

Agro-climatic Zone/KVKs	Characteristics	Thrust Areas
NEPZ *(Bahraich, Basti, Siddharthnagar, Gorakhpur, Mahrajganj, Balrampur , Sant Kabirnagar, Bahraich II, Gonda II, Shravasti)*	♦ Flood-prone, water logged, deep alluvium, Zn, S&B deficient & calcareous soils ♦ Rice-wheat dominant system ♦ Rainfall 1200 mm	♦ Management of lowland/ flood prone areas ♦ Intensive/multiple cropping ♦ Diversification of the existing cropping system. ♦ Integrated farming systems ♦ Promotion for mango, banana and litchi ♦ Fishery & poultry
EPZ *(Mau, Ballia, Varanasi, Faizabad, Azamgarh, Barabanki, Jaunpur, Chandauli, Ambedkarnagar, Amethi, Sultanpur II, Jaunp ur II, Ghazipur II, Azamgarh II)*	♦ Light alluvial, sodicity, Zn, S & Fe deficiency in soils ♦ Rice-wheat dominant system ♦ Rainfall 1050 mm	♦ Management of sodic soils ♦ Integrated farming ♦ Intensification & diversification of cropping system ♦ Livestock management. ♦ Promotion for Aonla cultivation ♦ Encouragement for hybrid vegetable production ♦ Fish-culture
VZ *(Sonbhadra)*	♦ Stress situation ♦ Erratic rainfall ♦ Clay & red laterite soil ♦ Undulated topography with bushy forest cover ♦ Rainfall 850 mm	♦ Rainfed farming ♦ Water harvesting & watershed management ♦ Management of rocky & undulated land ♦ Agro-forestry and medicinal plants ♦ Utilization of tribals' potential

Demonstration units established at KVKs

Units	Numbers
Vermi Compost Unit	25
Azola Production	25
Nursey Production	25
Napier production	24

Poultry unit	22
Crop Cafeteria	25
Agriculture Technology Information Unit and Museum	21
Goat farming unit	18
Mushroom Production	18
Honey Bee farming Units	18

Projects operating at Directorate and KVKs

	Name of Project	No. of KVKs
RKVY	Strengthening of KVKs	17
CRM	Crop Residue Management	11
SCSP	Schedule Caste Sub Plan	10
NICRA	National Initiative On Climate Resilient Agriculture	05
CSISA	Cereal System Initiative For South Asia	04
TSP	Tribal Sub Plan	03
NARI	Nutri- Sensitive Agricultural Resources and Innovations	25
ARYA	Attracting And Retaining Of Youth In Agriculture	03
KSHMTA	Knowledge Systems and Homestead Agriculture Management in Tribal Areas	01
RKVY-NF	Natural Farming	06
DSR	Direct Seeded Rice	06
SAP	Swacchta Action Plan	08
BMGF	Demonstration of promising climate resilient rice hybrids and varieties in Uttar Pradesh for harnessing the productivity and sustainability in collaboration with ICAR-IIRR, Hyderabad and ANDUAT, Ayodhya	13
CIMMYT-CAMSA	Deployment and scaling of high yielding, climate resilient maize hybrids to enhance the productivity of low yielding districts in *kharif* season	08

Rashtriya Krishi Vikas Yojana – Budget sanctioned (2018-2023)

Sr. No.	Project Name	Approved Amount (in Lakh)
1.	Strengthening of 07 KVKs (Barti, Bahraich, Barabanki, Ayodhya, Gorakhpur, Varanasi, Siddharthnagar) Phase -1	1999.92
2.	Strengthening of 07 KVKs (Ambedkarnagar, Sultanpur -2, Ghazipur-2, Bahraich-2, Jaunpur, Amethi, Mau) Phase-2	2099.74
3.	Strengthening of 03 KVKs (Azamgarh-1, Azamgarh -2, Shravasti) Phase -3	442.40
4.	Strengthening of Krishi Gyan Kendra Deoria	140.14
5.	Technology Park (Directorate of Extension)	472.00

Center of Excellence at KVKs Funded by UPCAR

Sr. No.	KVK Name	Work Description	Sanctioned Amount (Rs. in lacs)
1.	Gorakhpur	Management, Processing and Preservation in Mango, Litchi and Guava	101.11
2.	Varanasi	Vegetable Processing and value addition	161.00
3.	Sonbhadra	Dryland horticulture a nd coarse cereals and its value addition	107.64
4.	Mau	Diversification of Rice - Wheat cropping system	117.70
5.	Balrampur	Fisheries based integrated farming system	119.00
6.	Chandauli	Aonla, minor fruits and medicinal plants	168.18

Flagship Extension Programmes

A Live webcast of Release of 18th, 19th and 20th installment of PM KISAN

PM KISAN is a flagship scheme of the Government of India aimed at providing direct income support to all land holding farmer families. The Hon'ble Prime Minister released the benefit of 18th installment on 05th October 2024; 19th installment on 24th February 2025 and 20th installment on 02nd August 2025. University and all Krishi Vigyan Kendra organized a live webcast of the Prime Minister Kisan Samman Nidhi released programme which was inaugurated by Prime Minister Shri Narendra Modi Ji. All of the gatherings at the University headquarter and KVKs listened to the lectures of Prime Minister Shri Narendra Modi Ji and other dignitaries. The Prime Minister, Shri Narendra Modi, inaugurated the programme and released the 18th, 19th and 20th installment amount to more than 12 crores farmers under the Pradhan Mantri Kisan Samman Nidhi (PM-KISAN) through Direct Benefit Transfer. More than 2500 farmers and farm women in each district of eastern Uttar Pradesh viewed the live telecast of the programme through Krishi Vigyan Kendras. Each KVK also organized Krishak gosthies and interaction programmes for the farming community and briefed various schemes implemented for doubling the income of the farmers. Farmers expressed happiness over the experience of attending the event via live telecast.

Mandaliya Rabi and Kharif Utpadakta Goshthi organized

Directorate and Krishi Vigyan Kendras scientists participated in Basti and Gorakhpur Mandaliya Rabi Utpadakta Goshthi at Annexi Bhawan, Gorakhpur on 23rd October 2024 and Ayodhya & Devipatan Mandaliya Rabi Utpadakta Goshthi at Acharya Narendra Deva University of Agriculture & Technology on 28th October 2024. Krishi Vigyan Kendras of respective districts also exhibited technologies related to millets and crop residue management through stalls and scientists delivered lectures during the Krishak goshthi. The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh Shri Surya Pratap Shahi Ji was the chief guest of Occasion. The Member of Public Representatives and Agriculture Production Commissioner Smt Monika Garg was the distinguished guest during the occasion.



Hon'ble Ag. Minister, Ag. Production Commissioner alongwith other dignitaries visited stalls during Mandaliya Rabi Utpadakta Goshthi at University campus on 28.10.2024

The University organized *Mandaliya Kharif Utpadakta Goshthi* of Ayodhya and Devipatan Mandal at ABM Auditorium on 19th May, 2025. Colleges, Departments, Krishi Vigyan Kendra, NGOs and progressive farmers also exhibited technologies related to natural farming, millets, vegetables, fruits especially mangoes, value-added products and ODOP products through stalls and scientists delivered lectures during the *Krishak goshthi*. The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh Shri Surya Pratap Shahi Ji was the chief guest of Occasion. The Agriculture Minister UP Govt (Minister of State), Shri Baldev Singh Aulakh, MLA Shri Ram Chandra Yadav, Additional Chief Secretary, Director Agriculture, Director Animal Husbandry, Director Fisheries Commissioner Ayodhya & Devipatan Mandal were the distinguished guests during the occasion.

Viksit Krishi Sankalp Abhiyan for *Kharif* season 2025 organized

University participated actively in Viksit Krishi Sankalp Abhiyan (VKSA-2025), a nationwide campaign launched by the Government of India on May 29, 2025, to transform Indian agriculture through the direct engagement of farmers. This campaign aligns with the Viksit Bharat@2047 vision, promoting modern agricultural practices, climate-resilient technologies, and farmer welfare. The objectives were to educate farmers on advance technologies like climate-smart agriculture, promote certified seed varieties and combat use of spurious seeds, demonstrate soil health management and balanced fertilizer application, encourage use of bio-fertilizers, organic manure, and integrated pest management and to increase awareness of farmers about central/state government schemes on Agriculture, Animal Husbandry and Fishery activities as well as to collect farmer feedback for future planning. All the KVKs under university jurisdiction organized nationwide campaign 'Viksit Krishi Sankalp Abhiyan' launched from 29th May to 12th June, 2025. Team of scientists of KVKs and University visited village to village and engaged in direct interaction with farmers. Team of scientists of KVKs and University travelled three villages per day with three teams of scientists, engaged in direct interaction with farmers. The campaign included participation from KVKs, state-level departments, and officials from agriculture, horticulture, animal husbandry, fisheries, as well as innovative farmers. The campaign included participation from KVKs, state-level departments, and officials from agriculture, horticulture, animal husbandry, fisheries, as well as innovative farmers.



Vice Chancellor and Chief Secretary of UP with dignitaries at krishak goshthi at vill Kusumbha, district Barabanki under VKSA (10.06.2025)

University organized 'Viksit Krishi Sankalp Abhiyan' campaign at campus on 09 June, 2025. Hon'ble Deputy Chief Minister of Bihar, Shri Vijay Kumar Sinha was the chief guest of the occasion. Vice Chancellor preside the function and briefed about the VKSA campaign. Technical lectures were delivered to the progressive farmers of district Ayodhya, Amethi, Sultanpur and Barabanki.



Dy CM of Bihar addressing dignitaries during Viksit Krishi Sankalp Abhiyan campaign on 09 June, 2025

Participation in Kisan Mela

Directorate and Krishi Vigyan Kendra Basti, Gorakhpur and Mahrajganj participated in Regional Kisan Mela and exhibited technologies through stall organized by State Dept of Agriculture at Acharya Narendra Deva Inter College, Pathardeva, Deoria on 18th – 19th October, 2024. The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture

Research, Government of Uttar Pradesh Shri Surya Pratap Shahi Ji was the chief guest of the occasion. Shri Baldev Singh Aulakh, Minister of State for Ministry of Agriculture and Ministry of Agricultural Education & Research Government of Uttar Pradesh was the chief guest of Mela during the closing ceremony.

University and Krishi Vigyan Kendra Gorakhpur, Mahrajganj, Mau and Santkabir Nagar participated in Rakshabandhan Mela on 05 August, 2025 at Pathardeva, Deoria and exhibited technologies through stall organized by State Dept of Agriculture, Deoria.



Hon'ble Ag. Minister visited University stall during Rakshabandhan Mela at Deoria on 05.08.2025

Workshops on Direct Seeding of Rice at KVKs

Krishi Vigyan Kendra Belipar, Gorakhpur organized 'Workshop on Carbon Credit: An Income Source for the Farmers' on 23 January, 2025 at KVK premises under collaboration with Water Resources Group (WRG) and VARAHA, NGO). Dr. Anjali Parasnis, Head WRG and Dr. Sangeeta Ladha, Scientist VARAHA, NGO delivered lecture in the programme. SMSs of KVKs alongwith progressive farmers participated in the workshop. One day Workshop on 'Direct Seeding of Rice' was organized by Govt. of UP, ISARC Varanasi, UPCAR, Lucknow, UPAccelerator PRAGATI and Water Resources Group (WRG) at KVK Chandauli on 22nd April, 2025; at KVK Varanasi on 23rd April, 2025; at KVK Ayodhya on 6th May, 2025; at KVK Basti on 7th May, 2025; at KVK Ambedkar Nagar on 8th May, 2025 and at KVK Barabanki on 15th May, 2025. Director Extension Dr. R.B. Singh was the chief guest of the occasion on 15th May, 2025 at KVK Barabanki. Technical head of World Bank, Dr. Anjali Pransis delivered lectures on direct seeding of rice, its importance and benefits to farming community. More than 10,000 farmers and farm women in respective districts attended the programme. Representatives of private partners Jain Irrigation System, Buyer, Carteva, Kisan Craft also participated in the programme.



Director Extension and Dr. Anjali Pransis, Technical head of World Bank at KVK Barabanki on 15 May 2025

Scientists-Stakeholders Interaction Workshop

Krishi Vigyan Kendra Belipar, Gorakhpur organized Scientists-Stakeholders Interaction Workshop on 21st December 2024 at KVK premises under collaboration with ICAR and International Water Management Institute (IWMI). Vice Chancellor of the University Colonel (Dr.) Bijendra Singh was the chief guest of the occasion. Other dignitaries were Dr. A.K. Sikka, IWMI representative India & Bangladesh; Dr. Giriraj Amarnath, Principal Researcher & INTEGRATED Project Lead, IWMI, Colombo, Sri Lanka; Dr. S.K. Jena, Principal Scientist & PI INTEGRATED Project, ICAR-IIWM, Bhubaneswar; Dr. R.K. Jena, Dr. B.S. Satapathy, Senior Scientist & Co-PI INTEGRATED Project, ICAR-IIWM, Bhubaneswar; Dr. R. Rajani, Principal Scientist, ICAR-CRIDA, Hyderabad also participated in the programme. All Senior Scientist & Heads and SMSs of KVKs along with various stakeholders participated in the workshop.

University recognized as Centre of Natural Farming (CoNF)

University designated as "Centre of Natural Farming" on a national level, is actively involved in promoting organic and natural farming practices through its research, training, and outreach programmes, serving as a local hub for these

techniques. University educates students on organic farming principles, conducts field demonstrations, and collaborates with farmers via its Krishi Vigyan Kendras (KVKs) to improve sustainable agriculture in the region. University being Centre of Natural Farming (CoNF), organized 03 Natural Farming trainings to KVKs scientists, Farmer Master Trainers and Nodal of line department officials (98 participants) in May and June, 2025 under National Mission on Natural Farming. University also organized 01 Natural Farming training to KVKs Scientists and Farmer Master Trainers (36 participants) of Bihar state on 23rd to 26th July, 2025 under National Mission on Natural Farming.



View of Farmer Master Trainers and Nodal of line departments during training programme under centre of natural farming

Inauguration of Vice Chancellors Convention and Baldau Vatika

Hon'ble Governor madam inaugurated 48th Vice Chancellors Convention of Indian Agricultural Universities organized at University campus and also Baldau Vatika established at Agriculture Technology Park on 13th February, 2025. Krishi Vigyan Kendras Basti, Barabanki, Amethi, Ayodhya, Bahraich I, Jaunpur I and Sultanpur exhibited technological stalls during agricultural exhibition organized at University campus on the occasion of 48th Vice Chancellors Convention of Indian Agricultural Universities on 13th-14th February, 2025 and was inaugurated by Hon'ble Governor madam on 13th February, 2025.



Hon'ble Governor inaugurated Baldau Vatika at Agriculture Technology Park on 13.02.2025

Workshop on Strengthening of Extension Functionaries for Sustainable Agricultural Development

Strengthening extension functionaries for sustainable agriculture requires improving their training, empowering them with technology, fostering local innovation, and ensuring collaboration between research institutions, farmers, and government bodies to promote environmentally sound and productive farming practices. Directorate organized two days workshop on 'Strengthening of Extension Functionaries for Sustainable Agricultural Development' on 20th – 21st March 2025 at Hi-Tech Hall. Hon'ble Minister, Agriculture and Agriculture Education and Research, Shri Surya Pratap Shahi Ji was chief guest of workshop and Vice Chancellor was the chairman of the programme. More than 160 extension officers and KVKs scientists participated in the programme.

Input Distribution Programme under SCSP

Directorate of Extension and Krishi Gyan Kendra, Deoria organized Input Distribution and Krishak Goshthi programme in village Pathardeva on 13th March, 2025 and in village Narayanpur, district Deoria on 12th April, 2025 under SCSP programme. The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh, Shri Surya Pratap Shahi Ji was the chief guest of the occasion. Vice Chancellor, Director





Input distribution under SCSP Project at Naranagar, Patherdeva, Deoria

Extension, line department officials and other people representatives were also graced the occasion. A total of 85 farm families of Schedule caste of each village benefitted with agriculture inputs like kitchen garden seed Packets, poultry chicks with feeds, vermibed, grow bags, pro-trays and soil rites were distributed by the Hon'ble Minister and Vice Chancellor. Technical sessions were also organized during the Kisan Goshthi. More than 500 farmers, farm women and youths participated in the programme.

Workshop on Farmers' Producer Organizations

The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh, Shri Surya Pratap Shahi Ji participated as a chief guest at the Workshop on Farmers' Producer Organizations (FPOs) of Varanasi, Jaunpur and District Chandauli in the Krishi Vigyan Kendra, Kallipur, Varanasi on 18 April 2025 and received information about the works being done by farmers producing organizations on the production of Shri Anna, Natural Farming, Vermi Compost. On this occasion Acharya Narendra Deva University of Agriculture and Technology Vice Chancellor Colonel (Dr.) Bijendra Singh Ji, Joint Director Fertilizer - Mr. Ashutosh Mishra Ji, Joint Director Bureau - Shri Akhilesh Mishra Ji, Mr. Shailendra Raghuvanshi,



Hon'ble Ag. Minister addressing FPO's during review meeting of FPO's on 18.04.25

member of the Board of Management of Acharya Narendra Deva Agricultural and Technology University was present.

Vice chancellor inaugurated the Food Processing Unit

Hon'ble Vice Chancellor, Col. (Dr.) Bijendra Singh inaugurated the 'Value Addition and Processing Unit' established at Training and Demonstration Farm under Agriculture Technology Park project on 28 June, 2025. He also inaugurated boating activities in fish ponds for the visitors under Agriculture Technology Park project for enhancing agro-tourism activities.



Vice Chancellor inaugurated Value Addition and Processing Unit established under Agriculture Technology Park on 28.06.2025

Orientation Programme on Geographical Indicators

University organized one day orientation cum training programme on Geographical Indicators on 25 July, 2025 under the chairmanship of hon'ble Vice Chancellor Col. (Dr.) Bijendra Singh and chief guest of the occasion was Padma Shree Dr. Rajnikant Dwivedi, General Secretary, Human Welfare Association, Varanasi and special guest was Dr. Sugreev Shukla, Deputy Director, Directorate of Agricultural Marketing and Agriculture Foreign



Vice Chancellor as a chief guest during the orientation programme on Geographical Indicators

Trade, Uttar Pradesh. Senior Scientist & Heads and SMSs of KVKs participated in the orientation training programme. It was also decided to identify two products or items which may be identified for GI tagging.

Seminar on Cow Protection and Natural farming

A seminar on cow protection and natural farming was organized on 29.07.2025 under the chairmanship of Col. (Dr.) Bijendra Singh, Vice Chancellor at University campus. The keynote speaker was Shriyut Shyam Bihari Gupta Ji, Chairman of Uttar Pradesh Go Seva Ayog (Cow Service Commission). Officers of State Department of Agriculture, Ayodhya and faculty of University were participated in the seminar. Strategies related to promotion of natural farming discussed during the seminar.



Hon'ble VC and Chairman of Go Seva Ayog Shri Shyam Bihari Gupta chaired the seminar on 29.07.25

Progressive Farmers Sammelan at KVK Basti

Hon'ble Governor and Chancellor of the University Smt Anandiben Patel visited KVK Basti on 05 August, 2025 and inaugurated the agricultural exhibition exhibited by the progressive farmers of the district. A progressive farmers' sammelan was also organized and 12 progressive farmers of the district were honoured by providing certificates for their remarkable achievements in the agriculture sector. Hon'ble madam also released five books published by the Krishi Vigyan Kendra. Hon'ble Governor also inaugurated jaggery processing unit established at KVK premises with the financial assistantship of ICAR-ISRI, Lucknow.



Hon'ble Governor Smt. Anandiben Patel visited KVK Basti, inaugurated Jaggery Unit and address to progressive farmers

Workshop on Officer-Scientist Dialogue between SAUs and Department of Agriculture

University organized three days workshop on 'Officer-Scientist Dialogue between SAUs and Department of Agriculture' on 01st – 03rd August, 2025. Hon'ble Vice Chancellor Colonel (Dr.) Bijendra Singh presided the workshop. A ten member's team of Officers of State Dept. of Agriculture participated in the workshop under the chairmanship of Shri T.P. Chaudhary, Director, Seed Certification.

Workshop on Samartha Uttar Pradesh - Viksit Uttar Pradesh @2047 Campaign

The Samarth Uttar Pradesh – Viksit Uttar Pradesh @ 2047 (Capable Uttar Pradesh – Developed

Uttar Pradesh @ 2047) campaign is an ambitious initiative by the Government of Uttar Pradesh to make the state a leading and developed economy by 2047. The goal is to transform Uttar Pradesh into a $6 trillion economy and a major contributor to India's overall GDP. A key feature of this initiative is its emphasis on public participation to build a comprehensive roadmap for development.

The campaign is moving forward with active public participation and suggestions. Intellectuals and Nodal officers of the district Shri Rajiv Kapoor, former IAS; Dr. Ram Narayan, former Professor and Dr. A.P. Srivastava, former Director Agriculture had visited the University on 9th September, 2025, interacted with hon'ble Vice Chancellor, deans and directors, students, academicians, scientists, entrepreneurs, farmers, voluntary organizations and the general public. The interactions gathered valuable feedback to shape the state's future roadmap.



Hon'ble Vice Chancellor addressing during Workshop on Samartha Uttar Pradesh - Viksit Uttar Pradesh @2047 Campaign

Distinguished Visitors

- Governor of Uttar Pradesh Smt Anandiben Patel visited University campus on 20th September, 2024. University organized 26th Convocation on 19th September 2024 and Chancellor and Governor of UP presided the function. Hon'ble Chancellor also awarded 05 progressive farmers for their contribution in the field of agriculture. Chancellor visited Hydroponic unit on 20th September 2024 and reviewed the progress of leafy vegetables in the unit.



- Dr. Pradeep Pagaria, Director Extension Education & Director Education, Agriculture University, Jodhpur, Rajasthan visited KVK Ayodhya on 07th November 2024 and reviewed the showcased technologies exhibited at KVK premises.



- Dr. Manoj Kumar Tripathi, Principal Scientist; Dr. A. K. Dwivedi, Principal Scientist; and Dr. Sanjay Yadav, Scientist, ICAR-IISR, Lucknow visited KVK Mau on 12th November 2024 and distributed wheat and chick pea seeds to schedule caste farmers under ScSP programme.
- Dr. A. K. Singh, Former Director, and Dr. Haritha Belunedi, Scientist, IARI, New Delhi; Dr. Saurabh Dixit, OIC CRS Masodha and officers of NSC visited KVK Siddharthnagar on 14th November 2024 to review the progress of nucleus and breeder seed production programme of Kala Namak variety of rice.

- Dr. Sushanta Kumar Panda, Additional Secretary Govt. of Odisha cum M.D. Aska Cooperative Sugar Industry Limited; Dr. V.K. Singh, Principal Scientist, ICAR-IISR, Lucknow; Dr. R.K. Singh, Head KVK Lakhimpur II and other officers of Govt. of Odisa visited KVK Ayodhya on 7th December 2024 and viewed the various technological units and exhibits established at KVK premise.
- Dr. O.P. Singh, Former Director Extension, SVBPUAT, Meerut and Prof. A.P. Rao, Former Director Extension, ANDUAT, Ayodhya visited KVK Barabanki and Amethi on 19th December 2024 and review the progress of KVK's mandated activities and also viewed the mushroom, seed production and nursery unit established at KVK premise.
- A team of Principal Scientists of ICAR-IISR, Lucknow Dr. K. K. Singh, Dr. M.K. Tripathi and Dr. Abhishek Kumar and farmers of Bihar state visited KVK Ayodhya on 19th December 2024 and viewed the show cased technologies available at KVK premises.
- Dr. Pankaj Tripathi, Director, Uttar Pradesh Beej Vikas Nigam, Lucknow visited Krishi Vigyan Kendra, Ayodhya seed production farm on 28th December 2024.
- Member of Legislative Assembly, block Balha, district Bahraich Smt. Saroj Sonkar and Block Pramukh Shri J.B. Singh visited KVK Nanpara, Bahraich II on 12th February, 2025 and distributed agriculture inputs like drum, irrigation pipe, mineral mixture, dewomers etc to schedule tribes community under Tribal Sub Plan programme.
- Member of Legislative Assembly, Pachpedwa, district Balrampur Shri Rakesh Yadav visited KVK Balrampur on 13th February, 2025 and monitored the mandated activities of the centre.
- Former Member of Parliament Savitribai Phule visited Krishi Vigyan Kendra Nanpara, Bahraich II on 4th February, 2025 and monitored the mandated activities of the centre.
- Project Manager, Altai Consulting, France Km. Marie Lesage Moretti and Assistant Director Research, Research and Country Coordinator Dr. Roopa H. Suresh visited KVK Chandauli on 21st February, 2025 to understand the present ecosystem of digital advisory services and extension services at present in India.
- Dr. Amit Kumar Sharma, IIWBR, Karnal; Dr. Ravindra Kumar, IIWBR, Karnal, Dr. Hari Krishna, IARI, Dr. Rajeev Kumar, GBPUAT, visited crop cafeteria wheat and barley crop at KVK Ayodhya on 11th March 2025.
- State Agriculture officers of Odissa Government and Dr. V.K. Singh, Head Crop Production ICAR-IISR Lucknow, Dr. K.K. Singh and Dr. Manoj Tripathi, Principal Scientist IISR visited KVK Ayodhya on 21st March 2025 and viewed the various technological units at KVK premises.
- Dr. Anil Kumar Mishra, Principal Scientist, NBAGR, Karnal and Dr. Manoj Verma, Associate Professor, AGB, CVSc & AH, ANDUAT, Ayodhya visited KVK Barasin, Sultanpur on 20th March 2025 and nearby villages for breed characterization.
- Shri Surya Pratap Shahi, Cabinet Minister of Agriculture, Agriculture Education and Agriculture Research, Government of UP visited KVK Bahraich I on 10th June 2025 and reviewed the KVK activities and farm.
- Shri Deepak Kumar (IAS), Agriculture Production Commissioner, Uttar Pradesh visited KVK Jaunpur I on 23rd June, 2025 and visited the technological units established at KVK premise.

Agriculture Production Commissioner inspected hi-tech nursery at KVK Jaunpur I

- Dr. Gaya Prasad**,** Former Vice Chancellor, SVPUA&T, Meerut visited KVK Ayodhya on 25th June, 2025 and visited the technological units established at KVK premise.
- Principal Secretary, Agriculture, Agriculture Education and Research, Shri Ravindra Kumar visited KVK Basti on 29th July, 2025 and reviewed the progress of KVK's mandated and technological activities. He also monitored technological and nursery unit established at KVK premise.

Principal Secretary Agriculture Shri Ravindra Kumar visited KVK Basti & addressed to progressive farmers

- The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh, Shri Surya Pratap Shahi Ji participated as a chief guest at the Pragatisheel Krishak Sammelan at Krishi Vigyan Kendra, Mahrajganj on 17th August, 2025 and distributed certificate to progressive farmers. He also visited KVK campus and reviewed the technological units established at premises.







- The Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh, Shri Surya Pratap Shahi Ji visited University campus on 28th–31st August, 2025 and reviewed the various activities and technological units established at university premises. He also participated in the training programme of progressive farmers of Deoria district.
- Hon'ble Minister of State in Ministry of Rural Development, Shri Kamlesh Paswan visited KVK Gorakhpur on 2nd August, 2025 during live webcast of the 20th instalment of Prime Minister Kisan Samman Nidhi released programme.
- Hon'ble Minister of State for Commerce and Industry of India, Smt Anupriya Singh Patel visited KVK Azamgarh I on 2nd August, 2025 during live webcast of the 20th instalment of Prime Minister Kisan Samman Nidhi released programme.
- Hon'ble State Minister (Independent charge) of Sports and Youth Welfare, Shri Girish Chandra Yadav visited KVK Jaunpur I on 2nd August, 2025 during live webcast of the 20th instalment of Prime Minister Kisan Samman Nidhi released programme.
- Additional Secretary and Financial Advisor, Ministry of Agriculture and Farmers Welfare, Government of India, Mr. Sanjeev Narayan Mathur and Director Finance Mr. Vipul Tripathi visited Krishi Vigyan Kendra, Haidergarh, Barabanki on 14th August, 2025. The team of Government of India had come to review the work and progress being done at the ground level of Cow based Natural Farming National Mission. The team also reviewed the activities of Krishi Vigyan Kendra and visited the technological units and seed production farm.

Awards

- Krishi Vigyan Kendra Bahraich I and Jaunpur I awarded for Crop Residue Management work; Krishi Vigyan Kendra Gorakhpur for NICRA work; Krishi Vigyan Kendra Amethi for Natural farming work; and Krishi Vigyan Kendra Azamgarh II, Ghazipur II, Chandauli and Barabanki for ScSP work during Annual Zonal Workshop of KVKs of UP.

- Farm N Food Krishi Samman Award 2024 awarded to Krishi Vgyan Kendra Jaunpur I and Amethi for its significant contribution in the field of agriculture on dated 17th October 2024.
- KVK Mau got awarded as Best Exhibition Award during Kisan Mela – 2024 organized by ICAR- Indian Institute of Seed Science, Mau on 18th October 2024.
- Krishi Vigyan Kendra Bahraich I, Bahraich II, Barabanki and Gonda II received the **Outstanding Award** for outstanding work in the field of agricultural technology dissemination during National Farmers Day organized by Integral Institute of Agricultural Sciences and Technology (IIAST), Integral University, Lucknow on 24 December 2024.
- Krishi Vigyan Kendra Barabanki and Jaunpur I awarded with State Level Inter Agriculture University Utkrisht Krishi Vigyan Kendra Award – 2025 held at the University campus on the occasion of 48th Vice Chancellors Convention of Indian Agricultural Universities on 13-14 February, 2025.
- KVK Amethi, KVK Jaunpur I, Bahraich I, KVK Basti, Azamgarh II and Mahrajganj received Outstanding KVK Award – 2024 for their outstanding contribution in the field of Agriculture Extension on 22nd July, 2025 during UPAAS-2024 on the occasion of 36th Foundation Day of UPCAR at IISR, Lucknow.
- Dr. K. M. Singh, Senior Extension Officer received Best Agriculture Scientist Award and Dr. Rahul Singh Rathor, SMS, KVK Varanasi received Young Scientist Award for their outstanding contribution in the field of Agriculture Extension on 22nd July, 2025 during UPAAS-2024 on the occasion of 36th Foundation Day of UPCAR at IISR, Lucknow.

STUDENT'S WELFARE ACTIVITIES

Prof. (Dr.) D. Niyogi, Dean Student's Welfare

The Dean Student's Welfare functions as a nodal centre to promote cooperation coordination, congenial living environment and overall development of students by monitoring and supervising day to day essential support required for academic and co-curricular activities of the students. Under the able guidance of Hon'ble Vice Chancellor, office of the Dean Student's Welfare holds the responsibility of organizing and managing all matters related to students welfare, conduct and discipline. The Dean Student's Welfare Office works day and night to provide comfortable and secured boarding and lodging facilities to the all registered students. This office facilitates the students in getting fee concession, fee reimbursement, scholarship/ fellowship; stipend etc. and also plays the pivotal role to maintain discipline among the students. The office also provides medical facilities for the students in any ailing conditions. It organizes games and sports for the students round the year. Conducting Annual Sports Meet is also one of the major responsibilities of the office. Providing platform and tools to acquire knowledge, all round development of the students with personality and leadership qualities and better career opportunities among the students is the another most important responsibility of this office. One Associate DSW at university level and one Assistant DSW from each constituent college are there to facilitate the work of DSW and welfare activities of the students.

HOSTELS:

Being a residential University, Narendra Deva University of Agriculture and Technology has a total of **29 hostels** providing comfortable and safe accommodation for approximately 3200 students. The functioning of the Hostels is governed by the Hostel Rules and Regulations. DSW with his team of ADSW, wardens, Assistant Wardens and other hostel staff in addition to his office staff proficiently looks after the day to day activities of the hostel. They are like guardians and work day and night to carter the needs of thousands of students residing in hostels. Sometimes, the team has to take stringent actions against students to maintain the discipline. But this is again done for the welfare of the students. Hostels are home away from home and thus designed to give comfortable stay to students limiting the scope of home sickness. All the hostels are spacious and equipped with modern facilities, well ventilated and cleaned daily maintaining proper hygiene and civic amenities. Recreational facilities are also available with a common room equipped with a colored T.V., cable facility and news paper etc. The hostel mess is equipped with refrigerator, water cooler and utensils in adequate quantity. Out of 29 hostels, ten hostels for girls and one for International students. Separate arrangements for post-graduate and undergraduate students are available. Most hostels are double and triple seated. Each hostel mess is run and managed by the students on cooperative basis. Girl's hostel mess is run by the contractor in the guidance of the university. Generator facility is provided in most of the hostels. In seven hostels Volley ball, Badminton and Table tennis facilities are provided.

FINANCIAL AIDS/SCHOLARSHIPS:

The financial assistance is available for 100% students who are eligible. There are about 12 types of scholarships such as University Merit scholarships, I.C.A.R., U.G.C., Samaj Kalyan Vibhag Scholarship for scheduled caste /Scheduled tribes, general categories and minority, other backward class scholarships from Govt. of U.P. and Mandi Parishad scholarships are available for the enrolled students.

Details of Scholarships in the University:

Sl. No.	Details of Scholarships	No. of Students	Amounts	Remarks
1-	**University Merit Scholarship**			
a)	Ph. D.	2 Students in each Deptt.	Rs. 1500/- per month	-
b)	M. Sc. (Ag.)/ Community Sc./ M.V.Sc.)	01 Student in each Deptt.	Rs. 500/- per month	-
c)	B. Sc. (Ag./ Community Sc./ B.V.Sc. & A.H.	15 per cent of the total admitted students in a year.	Rs. 150/- per month	-
3-	Indian Council of Social Science Research (ICSSR)	01 Student	Rs. 13000 0/- per semester	-----
4-	Junior Research Fellowship for M. Sc. (Ag./Community Sc.) students	-02 Students	Rs. 12640/- per month	Selected by ICAR through entrance examination.
5-	SRF for Ph. D. students	--	------	Selected by ICAR through entrance examination.
6-	DST/INSPIRE Fellowship	--	Rs. 25,000/- per month+ HRA + Contingency	Selected by UGC through entrance examination
7.	National Talent Scholarship B.V.Sc. & A.H. and B. Sc. (Ag./ Community Sc./ Ag. Engg./ Fisheries/ Hort.)	149 Students	Rs. 3000/- per month	Selected by UGC through entrance examination
8-	National Talent Scholarship M. Sc. (Ag./ Community Sc./ Ag. Eng./ Fisheries/ Hort.)	32 students	Rs. 5000/- per month	Selected by UGC through entrance examination
9.	**U.P. Mandi Parishad Scholarship**			
a)	M. Sc. (Ag.)	14 Students	Rs. 3000/- per month	These scholarships have been given to son/daughter of Laghu Seemant Farmers and selected on the basis of intermediate/B.Sc./M.Sc. Level merit.
b)	M. Sc. (Community Sc.)	06 Students	-do-	
c)	B. Sc. (Ag.)	84 Students	-do-	
d)	B. Sc. (Community Sc.)			
10.	**U.P. Govt. Scholarships**			
a)	SC/ST Category Scholarship	442	Rs. 1200/- per month	These scholarships have been given to students whose guardians' income is below Rs. 2.5 lac per year SC/ST and other 2.00 lac. Rate of scholarship of Hosteller students is Rs. 1200/- PM and Day Scholars is Rs. 5504 per month with complete fee reimbursement
b)	General Category Scholarship	524	-do-	
c)	OBC Category Scholarship	878	-do-	
d)	Minority Category Scholarship	37	-do-	

During the academic **year 2024-25, 100% students (UG & PG)** of the university have been benefitted with the scholarship from different sources. The students of different categories have got scholarships and fee reimbursement from the **Social Welfare**, Other Backward Class and Minority departments of **U.P. Government** which are as follows:

(i) Scheduled caste / tribes category - 442 students

(ii) General category - 524 students

(iii) Other Backward castes category - 878 students

(iv) Minority category - 37 students

No. of total students - 1881 students

Other scholarships

- **Mandi Parishad Scholarship** -
  104 students (UG & PG)
- **ICAR National Talent Scholarship** -
  149 UG students and 32 PG students
- **University Merit Scholarship** -
  14 Ph.D. students,

PHYSICAL EDUCATION:

The university plays a great emphasis on the role of games and sports to keep the students physically efficient, mentally alert, morally sound, disciplined and socially well behaved. These activities are organized through 21 games & sports and Extra-curricular activity units like Athletics, Badminton, Basket ball, Cricket, Football, Gymnastics, Hockey, Kabaddi, Tennis, Kho-kho, Handball, Swimming, Table Tennis, Volley ball and Yoga & Meditation Centre under over all supervision of University Sports Council/Dean Student's Welfare. The University provides required games and sports materials to the hostels as well as University sports complex. A central play ground adequately equipped with Multi-Purpose hall, Gymnasium, and Physical Fitness equipments and a swimming pool (under construction) exits for athletics as well as other game events.

Sports Coaching Facilities:

Coaching facilities are available in the University play ground for making the students efficient in various games. The students can contact the physical education Staff / Presidents of various games for guidance. List of Officer In-charge, Sports and presidents are below:

1.	Dr. R. K. Anand	Officer In-charge, Sports & Games	12	Dr. Mamta Kumari	President, Girl's Sports
2.	Dr. Naveen Kumar Singh	Assistant Officer In-charge (Indoor Sports & Games)	13.	Dr. Aastik Jha	President, Swimming
3.	Dr. Deo Narayan	Asstt. Prof. (Sports & Games)/President, Athletics	14.	Dr. Shashank. Singh	President, Scientific Programmes
4.	Dr. Sanjeet Kumar	President, Lawn Tennis	15.	Dr. Prachi Shukla	President, Social Programmes
5.	Dr. Poonam Singh	President, Cultural Programmes	16.	Dr. Vinod Kumar Singh	President, Cricket
6.	Dr. Asish Kumar Singh	President, Basket Ball	17.	Er. Om Prakash	President, Table Tennis
7.	Dr. Ajay Tripthi	President, Discuss/ Debate	18	Er. V.K. Singh	President, Volleyball
8.	Dr. Adesh Kumar	President, Badminton	19.	Dr. Dharmesh Tiwari	President, Kabbadi
9.	Dr. Akash Gaurav Singh	President, Football	20.	Dr. Susheel Kumar	President, Hokey
10.	Dr. S.P. Singh	President, Kho-kho	21.	Dr. Diwakar Singh	President, Body Building / Yoga
11.	Dr. Sanjeev Kumar	President, Handball			

Glimpses of sports facility



Billiards facilty



Table tennis facility



Basket ball facility



Volley ball facilty



Badminton facility



Track and field



Badminton facility



Track and field

Sports Activities:-

Annual Games & Sports Meet-2025

The University has organized the **"Annual Games & Sports Meet-2025" (08th to 10th April, 2025)** in which 1527 students of eight houses (Green, Yellow, Blue, Red, Purple, Orange, Silver and Pink) of the university participated in different Sports (Volley ball, Basketball, Kho-Kho, Kabaddi, Table Tennis, Badminton, March Past and Athletics etc.). The players who secured first, second and third place in the competition of different sports events were awarded with medals and certificates.



Glimpses of Different Sports Events during the Annual Games & Sports Meet -2025

All India Agri- Sports Meet-2025:

22nd All India Agri-Sports Meet-2025 was organized by the University from 2nd to 5th May, 2025 under the dynamic leadership of Hon'ble Vice Chancellor Col. (Dr.) Bijendra Singh. The Agri-Sports meet was inaugurated by **Hon'ble Chancellor Smt. Anandiben Patel** by lighting the torch in presence of Shri Girish Chand Yadav, Hon'ble Minister of State (Independent Charge), Department of Sports and Youth Welfare, Uttar Pradesh and special guest Dr. Vimlesh Mann, ADG (Education), ICAR, New Delhi. In the Agri Sports Meet, 2105 Students from 56 Different Agriculture Universities (Central and State), Veterinary Universities and ICAR Institutes of different parts of Country participated with two Team Managers and Coach from each Institutes. The valedictory ceremony of Sports Meet was graced by Shri Surya Pratap Shahi, Hon'ble Minister of Agriculture, Agriculture Education and Research, Uttar Pradesh on 5th May, 2025 and the medals and certificates were distributed by him along with Hon'ble Vice Chancellor of the University to the winners in different events. University team consisting of forty students (30 Male and 10 Female students) participated in the All India Agri-Sports & Games Meet-2025. Our University has created a history by winning 03 gold medals by Ms. Aanchal Thakur (5000m., 1500 m. and 800 m. Race), 02 Silver medals by Mr. Sachin & Mr. Upendra Kumar respectively (1500 m. race & Javelin throw) and 01 Bronze medal (4×400 m. Mixed Relay Race) in All India Agri-Sports Meet.



Inauguration of 22nd All India Agri-Sports Meet by the Chief Guest, Smt. Anandiben Patel, Hon'ble Governor, Uttar Pradesh



Oath taking by participating University Players



Kho-Kho Competition



Basket Ball Match



Kabaddi Match



Long Jump Event



Badminton Competition



Athletics Competition (1500 m. Race)



Prize Distribution by Shri Surya Pratap Sahi, Hon'ble Minister of Agriculture and Dr. Bijendra Singh, Hon'ble Vice Chancellor

➢ The University has celebrated the **"National Sports Day" (29th August, 2025)** in which 527 students of Eight Houses (Green, Yellow, Blue, Red, Purple. Orange, Silver and Pink) of the university participated in different Sports (Volley Ball, Basketball and Badminton). The players who secured first, second and third place in the competition of different events were honored with medals and certificates.





Celebration of 'National Sports Day'

Cultural Programme:-

38th AIU inter university National Youth Festival (Central Zone) was organized at Dr. Hari Singh Gaur Vishwavidyala, Sagar M.P. from 26-30th Nov. 2024. Our university team consisting of 22 students (12 girls and 10 boys) participated in the festival and owned three prizes in different events (3rd in Debate, 2nd in Elocution and 3rd in Installation).



Participation in the 38th AIU Inter-University National Youth Festival (26–30 November, 2024) held at Dr. Harisingh GourVishwavidyalaya, Sagar (M.P.).

- On the occasion of 148th birth anniversary of Sardar Vallabhbhai Patel (Iron Man of India), National Unity Day or Rashtriya Ekta Divas was celebrated on 21st to 22nd January 2025 at Raj Bhawan, Lucknow. Different cultural competitions were organized at Raj Bhawan, Lucknow in presence of Hon'ble Governor, Uttar Pradesh. The Students of our university acquired the **first position** in singing **'Patriotic song'** and **second position** in **'poem writing and recitation'** among the participating students from 36 universities of the State.



Students Mr. Vikas Chaurasiya and Ms. Bhavya Kumari receiving the winning certificates from Hon'ble Governor of Uttar Pradesh at Raj Bhawan, Lucknow.

38th AIU Inter University National Youth Festival

38th AIU Inter University National Youth Festival was organized at Amity University, NOIDA, U.P., from 3-7 March, 2025. Our university team i.e. winners of Central Zone competition at Dr. Harisingh GourVishwavidyalaya, Sagar (M.P.), participated in the festival and own three prizes in different events (1st in Debate, 2nd in Elocution and 3rd in Installation).



Winners of our university in the 38th AIU Inter-University National Youth Festival held at Amity University, Uttar Pradesh (Noida Campus) from 3rd to 7th March 2025.

International Day of Yoga:.

University celebrated "International Day of Yoga" on 21st June, 2025 with 2900 officers/scientists/teachers/ employees and students of the Yoga Day practicing different yoga under the supervision of yoga instructors at the same time. Training was given to all participants by yoga instructors regularly for one month. In addition, yoga related events/competitions like quiz, painting and rangoli competition etc. were also organized for a week prior to the Final Yoga Day celebration.



Celebration of International Day of Yoga

Ayodhya District Yogasana Sports Championship:-

Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya and Yogasana Sports Alliance Association, Ayodhya (Affiliated to YSAA, U.P. which is further associated with Yoga Federation of India) organized first Ayodhya District Yogasana Sports Championship – 2025 on 08th August, 2025. In this championship, 63 players under different age groups from different schools and colleges of Ayodhya district participated. Judging during the championship was done by certified national referees of Yoga Federation of India and the winners were awarded with medals and certificates.





4th State Yogasana Sports Championship:-

Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya and Yogasana Sports Alliance Association, U.P. (Affiliated to Yoga Federation of India) organized 4th U.P. State Yogasana Sports Championship – 2025 from 22 to 23 August, 2025. In this championship, total 341 players participated from 22 different districts of Uttar Pradesh under different age groups. This championship was inaugurated by Hon'ble Vice Chancellor Col. (Dr.) Bijendra Singh. Judging during the championship was done by certified national referees of Yoga Federation of India and the winners were awarded with medals and certificates. Further the winners were selected for senior national championship and junior national championship to be held in October at Mysore, Karnataka and in December at, Ranchi, Jharkhand respectively.



National Cadet Corps (NCC):

The University is having full unit of NCC of UP 13/65 Battalion Ayodhya. Recently, 28 cadets 'B' and 21 cadets 'C' certificate, were awarded. The cadets also attended Annual NCC camp at ANDUAT, Kumarganj, Ayodhya and Combined Annual Training Camp (CATC-79) Kumbh Mela, Prayagraj. The cadets also supported blood donation drive with 09 students donating the blood. 65 UP Bn NCC has organized Combined Annual Training Camp (CATC) at the university from 18 to 27 June, 2025 with 566 cadets in which 27 NCC cadets of the university are participated. The Govt. of India has conferred the esteemed rank of "honorary Colonel Commandant of NCC" to Dr. Bijendra Singh, Hon'ble Vice Chancellor of ANDUAT, Kumarganj, Ayodhya in piping ceremony on 6th May, 2025



Felicitation of NCC cadets by Hon'ble Governor, Uttar Pradesh



Celebration of Republic Day, 2025



Combined Annual Training Camp (CATC-79) at Kumbh Mela, Prayagraj



Distribution of 'Rank' by Hon'ble VC to the NCC Cadets



Participation of NCC Cadets in Blood Donation



'B' and 'C' Certificate to NCC cadets



Pipping Ceremony: Conforment of Honorary Rank of Colonel to Hon'ble Vice Chancellor

NSS activities:

Seven units of NSS (700 volunteers) is in operation in the university. All NSS units are involved in social welfare activities & different types of awareness campaigns like Nasha Mukti**,** Plastic Free Society, Voter Awareness, Blood Donation, Plantation Drive, Ek Ped Ma ke Naam, Cleanliness Drive etc.



Plantation drive by the volunteers of NSS

Foreign Students:

The university is having ten students (Lesotho , Eswatini, Kenya, Ghana, Vietnam , Nepal, Zimbabwe) from overseas studying in the University for the UG, PG and Ph.D. degrees.

Travel Facilities:

Railway concessions are provided to the University Students who hail from different parts of the country by the DSW office and thus facilitate them to travel to their home towns during holidays and vacations declared in the academic calendar of the University. Railway concessions are also provided for participation in academic tours, sports events and cultural events.

Medical Facilities:

University is having 24 hour medical facility with a Medical officer residing in the campus.

Mechanisms to Address Students' Grievances:

Since its inception, the welfare of the students has been the abiding concern of the University. With large student strength, problems are bound to crop up and the University has developed an inbuilt mechanism to redress them. The University has Dean of Students' Welfare exclusively to look after the interests of the students. At University level, arrangements have been made to redress students' problems where their representatives are involved. Dean Students Welfare is the Chairman of various committees related students.

Anti-Ragging Measures:

This University has the track record of being a completely ragging free academic campus and hostels. Harassment in any form in and around the campus as well as in the hostels and outside is completely prohibited. Severe punishment is imposed to any student indulging himself in ragging. In conformity to the UGC Regulations on "Curbing the Menace of Ragging in Higher Educational Institutions-2018", anti ragging committees and squads have already been formed. As stipulated in the Regulation, undertakings in the appropriate format are being taken from the Students and Parents. Also, as per provision in the Regulation, necessary steps have been taken in different aspects to curb the ragging effectively.

As per the guidelines of University Grant Commission, ICAR and State Govt. University has made following committees to make University Campus ragging free zone.

1. Anti-ragging Committee
2. Anti-ragging Squad
3. Anti-ragging Monitoring Committee
4. Ragging Monitoring Cell

No ragging cases were reported in this University so far in the current session as well as in the last academic session.

Anti Ragging Day (12th August, 2025) was observed in the university by organizing rally for awareness against the ragging among students.

Other Activities:-

The Republic Day (26th January, 2025) was celebrated at Bharat Ratna Atal Bihari Bajpayee Sports Complex and the national flag was hoisted by Hon'ble Vice Chancellor Dr. Bijendra Singh. NCC cadets did the march pass and gave salutation to the national flag and Hon'ble Vice Chancellor. On this occasion sports comptetion among the students was organized and plantation programme was also arranged. Certificates and medals were given to the winners in sports completion by the Hon'ble Vice chancellor.







Tiranag Yatra

On the Occasion of Independence Day, 'Tiranga Yatra' was organized on **13th August, 2025** under the "Har Ghar Tiranga" Programme. Around 1500 participants including Scientists, Teachers, Staff, NCC cadets, NSS Volunteer and other Students of the University participated in the Rally.



Celebration of Independence Day on **15th August, 2025**





Flag hoisting by Hon'ble Vice Chancellor

- Under the awareness campaign to **"Visit Spiritual Places", cycle rally** was organized on **22nd March, 2025** in which about 400 students of the university participated in the 80 km bicycle journey. The journey was completed by visiting various spiritual places in the villages of Ayodhya district.



Cycle rally for "Visit Spiritual Places"

Nasha Mukati Abhiyan Camping and Oath ceremony on 13th August, 2025.



Nasha Mukti Abhiyan oath by Teachers and Students

- Rakhi making and Rangoli competition on the occasion of Rakshabandhan and Independence Day



Zonal level student elocution competition (Zone V) for XVII NAAS Agricultural Science Congress, held at GBPUAT, Pantnagar, was conducted on 27th December, 2024 by the University under the leadership of Hon'ble Vice Chancellor Dr. Bijendra Singh. The theme of zonal elocution competition was "Frontier Sciences and Technology in Agriculture for a Developed India". Pushpit Joshi secured first position from our university in zonal level competition and secured second position in the national level competition.

A State level Inter-University elocution contest was organized by ANDUAT on 17th January, 2025 on the occasion of 48th Vice Chancellors' convention. The winners of the elocution contests were awarded by



Smt. Anandiben Patel ji, Hon'ble Governor of U.P. on 13th February, 2025 in the inaugural session of Vice Chancellors Convention.

National Workshop

One day "National Workshop on Significance of Pranayam and Meditation for Working Professionals and Students" was organized on 14th June, 2025 at Acharya Naredra Deva University of Agriculture and Technology. In this workshop more than 200 students and faculties participated.



योग पद्धति को अपना रहा पूरा विश्व : कुलपति



स्वतंत्र भारत कुमारगंज (सं.) आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय में विश्व योग दिवस के उपलक्ष्य में योगासन, ध्यान एवं यौगिक क्रियाओं पर एक दिवसीय योग की कार्यशाला का आयोजन किया गया। कार्यशाला का उद्घाटन कुलपति कर्नल डॉ. बिजेंद्र सिंह ने किया। कुलपति ने कहा कि आज देश ही नहीं पूरी दुनिया हमारे योग पद्धति को अपना रही है। योग करने से हमारा तन एवं मन दोनों स्वस्थ रहता है। उन्होंने कहा की योग के निरंतर प्रयास से कई शारीरिक बीमारियों से बचा जा सकता है। राजस्थान से पहुंची प्रशिक्षक डॉ. रीतू मेहता तथा अयोध्या के डॉ. अनुराग सोनी ने प्राणायाम के ऊपर व्याख्यान एवं प्रशिक्षण दिया। विद्या है जिससे मनुष्य अपने जीवन को निरोगी काया के रूप में बचाए रख सकता है। उन्होंने ग्रामीणों से गई। इस कार्यशाला में लगभग 200 प्रतिभागियों ने हिस्सा लिया। डॉ. दिवाकर सिंह, डॉ. देवनारायण, डॉ आयोजक सचिव डा. दिवाकर सिंह ने कार्यक्रम को सफल बनाने में योगदान दिया। डॉ रागिनी मिश्रा ने

International Seminar

One day "International Seminar on Yoga and Diet Therapy for Psychological and Life Style Disorders" was organized on 16th June, 2025 at Acharya Narendra Deva University of Agriculture and Technology. In this seminar, the speakers from different countries participated and total 240 students and faculties attended the seminar.

DIRECTORATE OF PLACEMENT

Prof. (Dr.) D. Niyogi, Director

Directorate of Placement is a point where industry meets the students and help to shape up the future of budding professionals providing guidance of the job opportunities and employment of outgoing students of the university every year. It is working on the personality development of students too especially focussing on soft skill development of students through workshops and trainings and inculcating human values. It renders training on resume building, interactive group discussion, eye catching interview performance with the aim to explore jobs in agriculture and allied sectors. It has a team of coordinators from different constituent colleges along with one **Deputy Director, Dr Satyavrat Singh**, who render support in successful conduct of all activities of the Directorate.

Objectives

1. To organize campus and online interviews for the passed out and final year students to get placed in reputed multinationals, government organizations, NGO's and private sectors.
2. To conduct lectures by senior corporate personnel to enlighten the students on the industrial skill requirements.
3. To train the graduate and post graduate students for their future roles as responsible employees and cater to the needs and expectations of the competitive job world.
4. To shape the careers of students by continuous monitoring, counselling, personality development and improving communication skills.
5. To provide 100% placements to our students.
6. To act as an interface between the company and the students and help the students to select the right career option and also to encourage the students to be an entrepreneur.

The main endeavour of the Placement Cell of the university is to get the students placed in reputed multinationals, government organizations, NGO's and the Private Sectors by coordinating between the students and different private organizations. The directorate is committed to provide all possible assistance to its students in their efforts to find employment. The mission is to train the students on industry needs and provide the best of opportunities available in India and abroad for the university students. The goal therefore is to provide career guidance and 100% placement opportunities to our students working on their weakness, imbibing confidence and giving a perfect shape or start to the budding technocrats in their respective fields. It acts as an interface between the industry and the students and primarily enables the students to select from their career options. In addition, the placement cell strives to guide the students to hone the skills of the students in order to cater the needs and expectations of the competitive job world. Students are also sensitized by providing platforms and tools for online delivery, classroom managements and career orientation programme.

Placement Activities

The Directorate coordinates with different firms and offer placement services to the students. It is also working to provide internship opportunities to the ABM students.

1.	GVK Enterprises	08
2.	Zeneva Crop Science Pvt. Ltd.	06
3.	Samarthya Milk Producer	04
4.	Shwetdhara	04
5.	NDDB	01
6.	Reliance retail	13
7.	Farmerface	25
8.	VNR Seeds	03
9.	Dayal group	04
10.	DeHaat	02
11.	GCMMF (AMUL)	03
12.	Ecosafe Agriscience	05
13.	Bigbasket	03
14.	Tata Rallis	01
15.	Big basket	03

16.	Hyper pure	01
17.	Safexpress	01
18.	Kuboto escort	01
19.	Tractor & farm development	04
20.	Eicher tractors	06

Other activities coordinated by placement directorate to impart training to students focusing on their personality development

Workshop on "Startup Spark: Agripreneurship Awareness Program"

One day workshop on "Startup Spark : Agripreneurship awareness program" was organised by Acharya Narendra University of Agriculture and Technology on 23.12.24 under the able guidance of Hon'ble Vice Chancellor Dr Bijendra Singh in collaboration with ICAR - CISF Lucknow. The resource persons Dr Ravi SC, Dr Karamveer and Dr Alok, scientists from ICAR-CISH ignited the young minds on entrepreneurship, Business opportunity identification, Financial literacy government schemes. Program was attended by 49 post graduate students from Agri-business Management, Food and Nutrition, Fruit Science, Vegetable Science, Post Harvest Technology. The program was sponsored by Development Commissioner Ministry of MSME New Delhi Government of India.



Glimpses of "Startup Spark :Agripreneurship Awareness Program"

World Entrepreneurship Day or Udyamita Diwas was celebrated on **21st August 2024** in which faculty and students miss Ishita Omar and Mr Arun Arya to encourage students towards entrepreneurship and startups. Every year on August 21st, the world marks World Entrepreneurs' Day, an occasion to honor those who have the courage to create their own paths in the field of business. The purpose of this day is to increase public awareness of the critical roles that entrepreneurship, innovation, and leadership play in promoting societal advancement and economic success.



Dr Supriya interacting with the participants



Miss Ishita omar expressing her view

National Unity Day or *Ektā Divas* was celebrated on **31st October 2024**. On the directives of Hon'ble Chancellor for the first time inter university debate, poem, song and skit competitions were organized at different universities. At zonal level, Miss Bhavya got second in solo sing singing at Siddharth University, Mr Vikas Chaurasia got second at Gorakhpur university and Shreya scored third in mono acting. The finals were organised at Raj Bhawan on 21-22 January, 2025 in which Miss Bhavya scored first position in patriotic song and Mr. Vikas Chaurasia stood second in poem writing competition.

NAAS Student Elocution Contest Zone V

Acharya Narendra Deva University of Agriculture and Technology hosted National Academy

of Agricultural Sciences (NAAS) Student elocution contest Zone V on **27th December, 2024**. It was attended by 16 students and 08 Nodal Officers representing 8 different agriculture universities / ICAR institutes. Hon'ble Vice Chancellor Col. (Dr) Bijendra Singh was the chairman of the program. The participants were judged by the panel of experts comprising of Dr. S K Pandey, Former Director, ICAR- CPRI, Shimla, Dr. Mathura Rai, Former Director, ICAR-IIVR, Varanasi and Dr. Rakesh Pandey, Professor Emeritus. The coordinator of the program was Dr. D. Niyogi (Nodal Officer), Convener was Dr S. V. Singh and Co-Convener was Dr. Zeba Jamal. The topic of elocution was "Frontier Sciences in agriculture for developed India". The winners of the contest were Mr. Pushpit Joshi from ANDUAT and second position was shared by Miss Shagun from GBPUAT, Pantnagar and Samikhya Panda from BHU, Varanasi.



Glimpses of NAAS Elocution Contest



Glimpses of State level Elocution Contest

State level inter Agricultural University elocution contest was organized at ANDUAT on 17th January 2025 during 48th Vice Chancellor convention. Four topics were decided: Digital agriculture in India, Agritourism in India, Role of Agriculture in one trillion economy of UP., cutting edge agricultural innovations for developed India. The event was attended by 28 students from 05 universities. In the topic Digital Agriculture in India, Chaistha from DUVASU, Mathura stood first followed by Sandeep Singh from DUVASU and Divyansh Mani Tripathi from ANDUAT, Ayodhya. In the theme "Agritourism in India", Shubhankar Srivastava of ANDUAT got first position followed by Geetakshi Saroha from SVPUAT, Meerut, Vijaylakshmi and Arun Arya from ANDUAT. Saurabh Shukla attained first position in the topic "Role of Agriculture in One Trillion Economy" and Pushpit Joshi secured first position in theme "Cutting edge agricultural innovations for developed India".

Sushasan Diwas was organized with poem and debate competition to mark the 100th birth anniversary of former Prime Minister Shri Atal Bihari Vajpayee ji. The students recited famous poems of Atal ji.



Miss Vijaylaxmi delivering her speech



Mr Arun Arya reciting poem of Atal Bihari Vajpayee ji

Pehli Udaan

Pehli Udaan was organized in collaboration with Medha Learning Foundation, Lucknow for internships students of College of Veterinary Science and Animal Husbandry and 2nd and 3rd year students of College of Fisheries on 06-09-24. The resource persons were Mr. Ravi Ranjan, Mr. Osama and Mr. Fawad from Medha Learning Foundation, Lucknow. The aim of the program was to improve the soft skills of the students and also to prepare them for interviews, resume

writing and facing interviews with self-confidence and financial management.

Universities students attain top positions in literary competitions at Association of Indian Universities (AIU) competitions held at Noida. In Elocution competition, the topic was "The Rise of Entrepreneurship and Startup Culture in India: A New Economic Revolution" in which the fourth year B.V.Sc. & A.H. student Mr Pushpit Joshi secured second rank. In debate the 4th Year B.Sc. (Ag) student Mr Subhankar Srivastav and 4th Year B.V. Sc. & A.H. student Mr Pushpit Joshi debated on the topic "Social Media's Influence on Mental Health: A Necessary Evil or an Uncontrollable Crisis?" The selection of words and ideas impressed the judges and the students got the first prize. In Installation competition too, 4th Year students Miss Vrinda Verma, Miss Tulika, Mr Pushpit Joshi and Mr. Shubhankar Srivtastava secured 3rd position.



Students at Association of Indian Universities (AIU) competitions held at Noida

Release of student magazine "Avinya"

A university magazine "Avinya" meaning innovation and creativity, was written, edited as well as designed by the students and was released by Hon'ble Governor on the inaugural ceremony of Vice Chancellor's Convention.



Hon'ble Vice Chancellor with the Editorial Team

NEHRU LIBRARY

Dr. Subodh Kumar, Librarian



Nehru Library, the Main Library of this University, was established in 1976. The Nehru Library is housed with all modern amenities, and it is situated in a magnificent three storied building covering an area of 3617 square meters. It is one of the main parts of the University set up. Therefore, it exists to serve the objectives of the university. The Nehru library is performing several functions such as teaching, research, publication, conservation of knowledge, idea, and extension services. The clientele mainly consists of students, teachers, research scholars and occasionally alumni. There is total collection of Library is **70699.** The mission of the library provides information services an access to bibliographic, full text both in digital and printed form to support the scholarly and information needs of all students, faculty members, and staff. library can be accessed online anytime. Readers can access about Nehru library at following address:

http://216.48.178.228:81/

LIBRARY STATISTICS AT A GLANCE

Total Member Visited (Foot fall)	26,669
Number of Books Procure	2,299
Number of Title of BooK	103
Total Number of Collection	70,699
Monthly Magazine	12
Daily News Paper	12
Purchase of Chair	80
Purchase of Table	10
Book Shelf	10

Total Number of Thesis	3746
New Membership of Library	380
Total Membership of Library	662
CeRA Hits	15,626
Login on CeRA	3103
Document View on CeRA	1602
Search on CeRA	4160
Journal Finder on CeRA	2856
Profile created on CeRA	347
Thesis uploaded on Shodhganga	246
New Member Register on Drillbit	47
Book is uploaded on Koha/Digitalization of Book	15,580
Amended Memorandum of Understanding**(MoU)** was signed for **Shodhganga** between ANDUAT and INFLIBNET	

- **Plagiarism :** New Plagiarism Detection Software Drillbit has been adopted in University. Also Training among the Faculty member has been organized for proper use of drillbit.
- **Courses taught:**

  A. Library and Information Services (PGS-501) – for P.G. students

  B. Library and Information Services (PGS-605) – for Ph.D. students
- **Internet/Wi-Fi Facilities**: Library Provide free Internet and Wi-Fi facilities to the students and teacher So that student and Research scholars could get easily and rapidly access internet and wi-fi facilities.
- **Membership of the Library:** All the permanent teacher, employees of university and enrolled students can take the membership of the university Library. In the session 2024-25 New student are enrolled in the library is **380**. And there are total member of the Library are **662.**

Users visit to the Library:

S. No.	Year	Total Number of Faculty Members & Students	Total No. of Outsiders
1.	April, 2024 - March, 2025	26,699	631

- **Library hours and management:**

The library is open from 9:00 am to 7:00 pm on all working days. The library services are managed by Librarian and supporting staff. The Library is governed by the Library Advisory Committee (LAC). The LAC is the apex body for making policies for the library and functions under the chairmanship of Vice-Chancellor. The Dean of colleges, Directors, Head of the departments and controller are its member.

Entitlement for borrowing books from the Library:

Normally issue and return of Library reading material is operated in whole working day. The Librarian can recall any Library reading material at any time if necessity arises. A valid member of the Library may borrow books for a limited period specified in the following Tables. If the due date for return of the book falls on holiday, the next working day will be considered as due date to deposit the borrowed book(s).

Entitlement for borrowing books from the Library

Users	Text Books	Total No. of Books, Manuals etc.	Duration of issuing books and other materials
Undergraduate Students	2	2	15 Days
Postgraduate Students and Research scholar	4	4	15 Days
Teaching Staff	8	8	One Month
Non -Teaching Staff	2	2	One Month
Research students/Fellow (Jr./Sr.)	4	4	15 Days
Special Members	-	-	-

*Reserve books are to be issued overnight only.
Renewal facility is also available.

Overdue Charges:

- The following overdue charges are recovered for library material retained longer than period of loan from all borrowers:
  - General Books : 1 Rupess /- per day
- Text books and Bound Periodicals: 1 Rupees /- per day
- **Notes :-**
- Fine can be reduced or remitted on reasonable grounds by the University Librarian or any official authorized by him on his behalf.
- **Reprography (Photocopy) services:** The student can avail photocopying services from documentation unit. Photocopies of reading material and journal article are provided to students and staff members at the rate of Rs. 1.00 per page. About 1000 photocopies were provided during the period.
- **Jgate CeRA Services:** Nehru library has a regular subscription of consortium for e-resources in agriculture (**CeRA)** and J gate for effective use of student, research scholar, Scientists and teachers can access e-journal and E-book. CeRA Provide total 1800+ e-Journal, in which 131 Indian Agricultural Journal, 1174 e-Book and annual Review 22 on **CeRA.** During Session2024-25 Total 521 student have been registered on CeRA and about **1844** users of our university taking advantage of CeRA.
- **Digitization of Library:** Nehru library upgrade their automation and digitalization program so that student, researcher can get easily and rapidly accessing the book, journal, thesis. So Library use integrated library management system **"Koha"** on which books are upload. Student can access resources of library on following **weblink/ website address:** http://216.48.178.228:81/
- **Plaiarism Detection Software (Drillbit-PDS):** Nehru library has accessed the Plagiarism detection software "**Drillbit-PDS**" on which 161 faculty member are registered.
- **E-Theses Services:** Student, research scholar, Scientist and teacher can access and taking advantage of e-Theses on **Shodhganga and**

Krishikosh. Thesis uploaded on Shodhganga 1207 and on Krishikosh 571

- **Shodhganga** : a reservoir of Indian theses @ INFLIBNET
- The Shodhganga@INFLIBNET Centre provides a platform for research students to deposit their Ph.D. theses and make it available to the entire scholarly community in open access.

Amended Memorandum of Understanding (MoU): Amended Memorandum of understanding **(MoU)** was signed for Shodhganga between ANDUAT and INFLIBNET . Thesis uploaded on Shodhganga 1207.

Krishikosh (कृषिकोष): Krishikosh is a digital repository for National Agricultural Research and Education System (NARES). It is a unique repository of knowledge in agriculture and allied sciences, having collection of thesis, old and valuable books, institutional publications, technical bulletins, project reports, lectures, preprints, reprints, records and various documents spread all over the country in different libraries of Research Institutions and State Agricultural Universities (SAUs). A customized digital repository platform for users of NARES Institutions, where they can upload and open access policy of ICAR. Thesis uploaded on Krishikosh 571.

- **Other Open Source Useful link:**

Nehru Library Provide some other open sources useful link, http://216.48.178.228:81/ for e-access of book ,Journal and other e-content so that user can boost your knowledge related research and development.

1. NDL (National Digital Library)
2. DOAB (Directory of open Access Book)
3. DOAJ (Directory of open Access Journal)
4. PLOS (Public Library of Science)
6. NAL (National Agricultural Library)
7. AgEcon (Agricultural Economic)
8. Pubmed (It is free search engine. It is like a database .
9. e-Krishishiksha
10. e-PG pathshal
11. e- Gyankosh.
12. National Digital Library of Kharagpur: Students can avail this priceless facility for academic knowledge on which 4crore 60 lakh books of all subjects are online available. The link is for access is Ndl.iitkgp.ac.in.

MEMBERS OF BOARD MANAGEMENT

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2.	**Additional Chief Secretary** Agriculture Education & Research	Govt. of U.P., Secretariat, Lucknow -226024
3.	**Additional Chief Secretary** Higher Education	Govt. of U.P., Secretariat, Lucknow -226024
4.	**Additional Chief Secretary** Finance	Govt. of U.P., Secretariat, Lucknow -226024
5.	**Director** Animal Husbandry (U.P.)	Directorate of Animal Husbandry (In front of Ramadhin Singh Inter College, Babuganj) Lucknow-226001
6.	**Director** Agriculture (U.P.)	Directorate of Agriculture, Krishi Bhawan, Lucknow-226001
7.	**Dr. Bishnu Pratap Singh,** Agriculture Scientist	Ex-Director, 71. Bal Vihar Colony Picnic Spot Road, Chinhat, CMAP, Indira Nagar, Lucknow - 226016
8.	**Sri Ram Chandra Yadav** , MLA	Village & Post Ghatauli Distt. Ayodhya -224164
9.	**Sri Dhruv Kumar Tripathi,** MLC	House No. 19A, Mathura Nagar, Tetri Khurd Ward No. 7 Nagar Panchayat-Uska Bazar Distt.Sidtharthnagar-272208
10.	**Sri Bawan Singh,** MLA	Village-Gaddopur, Po-Parsa Maheshi, Distt. Gonda-271502, 5/109A, Vineet Khand, Gomtinagar, Lucknow-226010
11.	**Sri Vijay Bahadur Dubey,** Live-stock Breeder	Ward No. 3, Nehru Nagar, New Colony, Distt. - Deoria - 273001
12.	**Sri Ganga Sagar Rai,** Distinguished Industrialist	Ganga Sadan, Behiahat, Neaaar Unwal House, Distt-Gorakhpur-273001.
13.	**Sri Shailendra Raghuvanshi,** Progressive Farmer	Village-Babiyawn, Block-Cholapur, Varanasi-221101
14.	**Smt. Munni Sharma,** Lady Social Worker	Village-Bishnupura, Bhagwanpur Choubey (Near Pandey Chuk Chauraha), Post - Ballyawan, Distt-Deaori-274405
15.	**Sri Neeraj Srivastava,** Comptroller	A.N.D.U.A.T., Kumarganj, Ayodhya-224229

ACADEMIC COUNCIL MEMBERS

Sr. No.	Name	Designation	Chairman/ Member
1.	**Dr. Bijendra Singh**	**Vice-Chancellor**	**Chairman**
2.	Dr. Ram Batuk Singh	Director Extension	Member
3.	Dr. D.K. Singh	Dean, College of Agriculture/Assoc. Dean	Member
4.	Dr. Naveen Chandra Shahi	Dean, MCAET	Member
5.	Dr. Bhagwan Dean	Dean, College of Hort. & Forestry	Member
6.	Dr. Sadhna Singh	Dean, College of Community Science	Member
7.	Dr. C.P. Singh	Dean, College of Fisheries	Member
8.	Dr. D. Niyogi	DSW /Prof. Vety. Pathology	Member
9.	Dr. Shushant Srivastava	DAM/Prof. & Head, VGO	Member
10.	Dr. Susheel Kumar Singh	Director of Research/Prof. & Head, Pl. Path.	Member
11.	Dr. N.A. Khan	Prof. & Head, Bio-Technology	Member
12.	Dr. R.K. Joshi	Prof. & Head, Veterinary Microbiology	Member
13.	Dr. Namita Joshi	Prof. & Head, VPHE	Member
14.	Dr. Pratibha Singh	Prof. & Head, Bio-Chemistry	Member
15.	Dr. S.C. Vimal	Prof. & Head, Seed Sc. & Tech/Sec. BOFA	Member
16.	Dr. R.K. Yadav	Prof. & Head, Crop Physiology	Member
17.	Dr. Sita Ram Mishra	Prof. & Head, Agro-Meteorology	Member
18.	Dr. Jaswant Singh	Prof. & Head, AGB	Member
19.	Dr. Anil Kumar Gangwar	Prof. & Head, Vety. Surgery & Radiology	Member
20.	Dr. Bhupendra Singh	Prof. & Head, Vety. Extn. Edu.	Member
21.	Dr. Sanjeet Kumar	Prof. & Head, GPB	Member
22.	Dr. Chandra Shekhar	Prof. & Head, VPE	Member
23.	Dr. Vijay Kumar Singh	Prof. & Head, ANN	Member
24.	Dr. Sonu Jaiswal	Prof. & Head, Vety. Clinical Complex	Member

Sr. No.	Name	Designation	Chairman/ Member
25.	Dr. Amit Singh	Prof. & Head, Parasitology	Member
26.	Dr. Suresh Kumar	Prof. & Head, Soil Science	Member
27.	Dr. R.R. Kushwaha	Prof. & Head, Agril. Economics	Member
28.	Dr. Mahendra Singh	Head, ABM	Member
29.	Dr. S.P. Singh	Prof. & Head (LFC) Vet. & A.H.	Member
30.	Dr. C.N. Ram	Prof. & Head, Vegetable Science	Member
31.	Dr. Radhakrishnan K.V.	Head, Fish Processing Technology	Member
32.	Dr. Bhanu Pratap	Prof. & Head, Fruit Science	Member
33.	Dr. Umesh Chandra	Prof. & Head, Entomology	Member
34.	Dr. V.K. Singh	Head, Processing & Food Engineering	Member
35.	Dr. J.P. Singh	Prof. & Head, Vety. Medicine	Member
36.	Dr. S.V. Singh	Prof. & Head, Vety. Pharmacology	Member
37.	Dr. S.K. Maurya	Prof. & Head, Vety. Biochemistry	Member
38.	Dr. S.K. Verma	Prof. & Head, Agro Forestry	Member
39.	Dr. B.K. Yaduvanshi	Head, BAESS, Engg. College	Member
40.	Dr. Ragini Mishra	Head, HDFS, Community Science	Member
41.	Dr. S.K. Verma	Head, Floriculture & Landscaping	Member
42.	Dr. Poonam Singh	Head, RMCS, Community Science	Member
43.	Dr. P.S. Pramanik	Registrar/Dean, Veterinary Science & A.H.	Member/ Secretary

CONVOCATIONS HELD AT THE UNIVERSITY

No.	Date & Year	Chancellor	Chief Guest	Vice-Chancellor
1st	5th March, 1983	-	Sri Shree Pati Mishra, Chief Minister, Govt. of Uttar Pradesh, Lucknow	Sri Ghulam Hussain IAS
2nd	25th March, 1984	-	Sri Bramha Dutt, Finance, Minister, Govt. of Uttar Pradesh, Lucknow	Sri Ghulam Hussain IAS
3rd	10th May, 1986	-	Sri Ve er Bahadur Singh, Chief Minister, Govt. of Uttar Pradesh, Lucknow	Dr. Kirti Sirg h
4th	17th March, 1987	-	Dr. Manmohan Singh, Dy Chariman, Planning Commission, Govt. of India	Dr. Kirti Singh
5th	12th March, 1988	-	Dr. N.S. Randhawa, Secretary DARE & Director General, ICAR, N ew Delhi	Dr. Kirti Singh
6th	2nd April, 1990	Hon'ble Sri Satya Narain Reddy, Governor of Uttar Pradesh, Lucknow	Hon'ble Sri Satya Narain Reddy, Governor of Uttar Pradesh, Lucknow	Dr. U.C. Upadhyay
7th	19th March, 1997	Hon'ble Sri Romesh Bhandari, Gov ernor of Uttar Pradesh, Lucknow	Hon'ble Sri Romesh Bhandari, Governor of Uttar Pradesh, Lucknow	Dr. B.R. Tripathi
8th	29th March, 1999	Hon'ble Sri Suraj Bhan, Go vernor of Uttar Pr adesh, Lucknow	Sri Some Pal, State Minister of Agriculture, Govt. of India	Dr. B.R. Tripathi
9th	8th March, 2003	Hon'ble Sri Vishnu Kant Shastri, Governor of Uttar Pradesh, Lucknow	Dr. Mangala Rai, Secretary DARE & Director General, ICAR, New Delhi	Dr. B.B. Singh
10th	3rd April, 2006	Hon'ble Sri T.V. Rajeshwar, Gov ernor of Uttar Pradesh, Lucknow	Dr. Panjab Singh, Banaras Hindu University, Varanasi	Dr. S.M. Ilyas
11th	2nd February 2007	Hon'ble Sri T.V. Rajeshwar, Governor of Uttar Pradesh, Lucknow	Dr. M. S. Swaminathan, Chairman, M.S. Foundation	Dr. S.M. Ilyas
12th	3rd March, 2011	Hon'ble Sri B.L. Joshi, Governor of Uttar Pradesh, Lucknow	Sri B.K. Chaturvedi, Member, Planning Commission, Govt. of India	Dr. R.S. Kureel

13th	15th December, 2011	Hon'ble Sri B.L. Joshi, Governor of Uttar Pradesh, Lucknow	Dr. R. S. Saraswat, Dr. R. M. L. Awadh University, Faizabad	Dr. R.S. Kureel
14th	10th October, 2012	Hon'ble Sri B.L. Joshi, Governor of Uttar Pradesh, Lucknow	Lt. Gen. (Dr.) Natayan Mohanty, President, Veterinary Council of India	Dr. R.S. Kureel
15th	12th August, 2013	Hon'ble Sri B.L. Joshi, Governor of Uttar Pradesh, Lucknow	Prof. Narendra Jadhav, Member, Planning Commission, New Delhi	Dr. R.S. Kureel
16th	20th February, 2015	Hon'ble Sri Ram Naik, Governor of Uttar Pradesh, Lucknow	Dr. Paramvir Singh Ahuja Ex. Director General, CSIR, New Delhi	Dr. Akhtar Haseeb
17th	4th March, 2016	Hon'ble Sri Ram Naik, Governor of Uttar Pradesh, Lucknow	Dr R. B. Singh, Chancellor, Central Agriculture University, Imphal	Dr. Akhtar Haseeb
18th	4th March, 2017	Hon'ble Sri Ram Naik, Governor of Uttar Pradesh, Lucknow	Dr. S. Ayyappan, Former Secretary (DARE) and DG (ICAR, New Delhi)	Dr. Akhtar Haseeb
19th	8th October, 2017	Hon'ble Sri Ram Naik, Governor of Uttar Pradesh, Lucknow	Dr. Trilochan Mahapatra, Secretary (DARE) and DG (ICAR, New Delhi)	Dr. Akhtar Haseeb
20th	6th September, 2018	Hon'ble Sri Ram Naik, Governor of Uttar Pradesh, Lucknow	Dr. Punjab Singh, Ex. DG ICAR& President NAAS	Dr. J.S. Sandhu
21st	04th September, 2019	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Dr. Laxman Singh Rathore Former Director General Indian Meteorology Department, Govt. of India, New Delhi	Dr. J.S. Sandhu
22nd	12th March 2021	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Dr. R.C. Agarwal, DDG (Agri. Edu.) ICAR-New Delhi	Dr. Bijendra Singh
23rd	20th December 2021	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Dr. Mangala Rai, Ex. Secretary DARE, Govt. of India and DG - ICAR, New Delhi	Dr. Bijendra Singh
24th	16th January 2023	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Shri Surya Pratap Shahi Minister of Agriculture, Agricultural Education & Research, U.P.	Dr. Bijendra Singh
25th	30th November 2023	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Shri Shobhana Kumar Pattanayak Former Secretary, Department of Agriculture, Corporation and Farmer's Welfare, Ministry of India, GoI, New Delhi	Dr. Bijendra Singh
26th	19th September 2024	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Dr. C. D. Mayee Chairman of the Board of Directors of Agricultural Finance Corporation India Limited; Former Chairman, ASRB ; Former Vice Chancellor, M.A.U. Parbhani, Maharashtra.	Dr. Bijendra Singh

27वें दीक्षान्त समारोह में स्वर्ण पदक प्राप्तकर्ता छात्र/छात्राओं की सूची

कुलाधिपति स्वर्ण पदक (Chancellor Gold Medal) : स्नातक /स्नातकोत्तर/पी–एच0डी0

S.N.	Name	Id. No.	Admission year	Degree Programme
1	Arpit Pandey अर्पित पाण्डेय	A-12035/21	2021-22	B.Sc. (Hons) Agriculture
2	Aryaman Singh आर्यमन सिंह	H-12083/21	2021-22	B.Sc. (Hons) Horticulture
3	Kamya Awasthi काम्या अवस्थी	C-12153/21	2021-22	B.Sc. (Hons) Community Science
4	Ashutosh Mishra आशुतोश मिश्रा	V-10687/19	2019-20	B.V.Sc. & A.H.
5	Akanksha Singh आकांक्षा सिंह	E-12169/21	2021-22	B.Tech. (Agril. Engg.)
6	Ishita Omar ईशिता ओमर	A-14673/23	2023-24	M.Sc.(Ag) Agricultural Economics
7	Aditya Bhooshan Srivastava आदित्य भूषण श्रीवास्तव	A-11154/19/21	2021-22	Ph.D. (Agricultural Economics)

कुलपति स्वर्ण पदक (Vice-Chancellor Gold Medal) : स्नातक/स्नातकोत्तर/पी–एच0डी0

S.N.	Name	Id. No.	Admission year	Degree Programme
1	Ritu Singh रितु सिंह	A-11975/21	2021-22	B.Sc. (Hons) Agriculture
2	Udit Chaudhary उदित चौधरी	A-12066/21	2021-22	B.Sc. (Hons) Agriculture
3	Kamlesh Kumar कमलेश कुमार	H-12099/21	2021-22	B.Sc. (Hons) Horticulture
4	Asmi Singh अस्मि सिंह	F-12130/21	2021-22	B.F.Sc. (Hons)
5	Vaishnavi Pandey वैष्णवी पाण्डेय	E-12191/21	2021-22	B.Tech. (Agril. Engg.)
6	Km Sneha Gupta कु स्नेहा गुप्ता	C-12164/21	2021-22	B.Sc.(Hons) Community Science
7	Abhishek Tripathi अभिषेक त्रिपाठी	V-10677/19	2019-20	B.V.Sc. & A.H.
8	Ishita Omar ईशिता ओमर	A-14673/23	2023-24	M.Sc. (Ag.) Agricultural Economics
9	Shanta M Bannimatti शांता एम बन्निमट्टि	H-15021/23	2023-24	M.Sc.(Horticulture) Floriculture and Landscaping
10	Sakshi Dixit साक्षी दीक्षित	E-14773/23	2023-24	M.Tech. (Agril. Engg.) Soil and Water Conservation Engineering
11	Mallikarjun Kallappa Sarasambi मल्लिकार्जुन कल्लप्पा सरसम्बि	V-14112/22	2022-23	M.V.Sc. (Veterinary Surgery and Radiology
12	Avadhutha Nikhil अवधूता निखिल	F-15028/23	2023-24	M.F.Sc. (Aquaculture)
13	Kabir Alam कबीर आलम	V-3121/14/10653/19T/21	2021-22	Ph.D. (Veterinary Gynaecology and Obstetrics)

विश्वविद्यालय स्वर्ण पदक (University Gold Medal) : स्नातक / पी–एच0डी0

S.N.	Name	Id. No.	Admission year	Degree Programme
1	Shaffron Akhtar शफ्रोन अख़्तर	A-12410/21	2021-22	B.Sc. (Hons) Agriculture
2	Aakanksha Singh आकांक्षा सिंह	A-12011/21	2021-22	B.Sc. (Hons) Agriculture
3	Amita Gupta अमिता गुप्ता	H-12416/21	2021-22	B.Sc.(Hons) Horticulture
4	Raghvendra Katiyar राघवेन्द्र कटियार	F-12140/21	2021-22	B.F.Sc. (Hons)
5	Shivam Kumar Sharma शिवम् कुमार शर्मा	E-12187/21	2021-22	B.Tech.(Agril. Engg.)
6	Shweta Tripathi श्वेता त्रिपाठी	C-12163/21	2021-22	B.Sc.(Hons) Community Science
7	Suvodh Kumar सुवोध कुमार	V-10719/19	2019-20	B.V.Sc. & A.H.
8	Prafull Kumar Singh प्रफुल्ल कुमार सिंह	V-12395/21	2021-22	Ph.D. (Veterinary Surgery and Radiology)

27वॉ दीक्षान्त समारोह में स्वर्ण पदक प्राप्त छात्र / छात्राओं का साराँश

क. सं.	स्वर्ण पदक	संख्या
1	कुलाधिपति स्वर्ण पदक	07
2	कुलपति स्वर्ण पदक	13
3	विश्वविद्यालय स्वर्ण पदक	08
4	कुल स्वर्ण पदक	28
5	छात्राओं की संख्या	14
6	छात्रों की संख्या	14
7	छात्राओं का प्रतिशत	50.00 :
8	छात्रों का प्रतिशत	50.00 :
9	पदक प्राप्त छात्राओं एवं छात्रों का अनुपात	01 : 01

27वें दीक्षान्त समारोह में वितरित उपाधियों का विवरण

क0सं0	पाठ्यक्रम का विवरण	उपाधि प्राप्त कर्ता छात्रों की संख्या	उपाधि प्राप्त कर्त्री छात्राओं की संख्या	कुल उपाधियों की संख्या
1	**कृषि महाविद्यालय, कुमारगंज (मुख्य परिसर)**			
	बी.एस–सी. (आनर्स) कृषि	116	17	133
	एम.एस–सी. (कृषि)	129	48	177
	एम0बी0ए0 (एग्री बिजनेस)	40	05	45
	पी–एच0डी0	20	10	30
2	**कृषि महाविद्यालय, आजमगढ़**			
	बी.एस–सी. (आनर्स) कृषि	41	11	52
	एम.एस–सी. (कृषि)	02	01	03
3	**उद्यान एवं वानिकी महाविद्यालय**			
	बी.एस–सी. (आनर्स) उद्यान	52	07	59
	एम.एस–सी. (उद्यान)	36	20	56
	एम.एस–सी. (वानिकी)	05	05	10
	पी–एच0डी0 (उद्यान)	07	–	07
	पी–एच0डी0 (वानिकी)	02	–	02
4	**पशुचिकित्सा विज्ञान एवं पशुपालन महाविद्यालय**			
	बी.वी.एस–सी. एण्ड ए.एच.	37	12	49
	एम.वी.एस–सी.	15	06	21
	पी–एच0डी0	01	01	02
5	**सामुदायिक विज्ञान महाविद्यालय**			
	बी.एस–सी. (आनर्स) सामुदायिक विज्ञान	–	16	16
	एम.एस–सी. (सामुदायिक विज्ञान)	02	01	03
	पी–एच0डी0	–	02	02
6	**मात्स्यिकी महाविद्यालय**			
	बी.एफ.एस–सी. (आनर्स)	16	02	18
	एम.एफ.एस–सी.	16	–	16
7	**महामाया कृषि अभियंत्रण महाविद्यालय**			
	बी.टेक. (कृषि अभियंत्रण)	22	04	26
	एम.टेक. (कृषि अभियंत्रण)	07	01	08
	उपाधियों की कुल संख्या	**566**	**169**	**735**
	लड़कों का प्रतिशत		**77.01**	
	लड़कियों का प्रतिशत		**22.99**	

LIST OF STUDENTS AWARDED DEGREE DURING 27th CONVOCATION
AWARD OF UNDERGRADUATE DEGREES

B.SC. (HONS) AG. MAIN CAMPUS

S.N.	Candidate Name English	Candidate Name Hindi	Date of Birth	ID No.	USID	OGPA	Percentage	Division
1.	**Ritu Singh**	**रितु सिंह**	18.06.2002	**A-11975/21**	U-21-UP-03-003-B-A-088	**8.670**	**86.70**	First Division with Distinction
2.	**Shaffron Akhtar**	**शफ्रोन अख्तर**	23.01.2002	**A-12410/21**	U-21-UP-03-003-B-A-141	**8.632**	**86.32**	First Division with Distinction
3.	**Astha Singh**	**आस्था सिंह**	26.06.2004	**A-11921/21**	U-21-UP-03-003-B-A-038	**8.594**	**85.94**	First Division with Distinction
4.	**Anshika Tiwari**	**अंशिका तिवारी**	16.08.2004	**A-11903/21**	U-21-UP-03-003-B-A-020	8.583	85.83	First Division with Distinction
5.	Vishal Pal	विशाल पाल	05.06.2005	A-12008/21	U-21-UP-03-003-B-A-118	8.411	84.11	First Division with Distinction
6.	Shivkumar Yadav	शिवकुमार यादव	08.06.2003	A-11989/21	U-21-UP-03-003-B-A-100	8.376	83.76	First Division with Distinction
7.	Aman Kumar Rawat	अमन कुमार रावत	06.06.2004	A-11893/21	U-21-UP-03-003-B-A-011	8.374	83.74	First Division with Distinction
8.	Mrinal Patel	मृणाल पटेल	14.09.2003	A-11947/21	U-21-UP-03-003-B-A-062	8.316	83.16	First Division with Distinction
9.	Arunendra Pratap Pandey	अरुणेन्द्र प्रताप पाण्डेय	20.08.2003	A-11914/21	U-21-UP-03-003-B-A-031	8.314	83.14	First Division with Distinction
10.	Prince Patel	प्रिन्स पटेल	26.05.2003	A-11957/21	U-21-UP-03-003-B-A-070	8.314	83.14	First Division with Distinction
11.	Ravi Kumar Pandey	रवि कुमार पाण्डेय	27.04.2004	A-11970/21	U-21-UP-03-003-B-A-083	8.311	83.11	First Division with Distinction
12.	Anshuman Singh	अंशुमन सिंह	12.03.2001	A-11904/21	U-21-UP-03-003-B-A-021	8.296	82.96	First Division with Distinction
13.	Prashant Verma	प्रशान्त वर्मा	15.07.2004	A-11955/21	U-21-UP-03-003-B-A-068	8.289	82.89	First Division with Distinction
14.	**Rashika Srivastava**	**राशिका श्रीवास्तवा**	23.11.2001	**A-11969/21**	U-21-UP-03-003-B-A-082	8.254	82.54	First Division with Distinction
15.	Ritik Singh	रितिक सिंह	12.05.2004	A-11974/21	U-21-UP-03-003-B-A-087	8.248	82.48	First Division with Distinction
16.	Akhand Pratap Singh	अखण्ड प्रताप सिंह	09.07.2004	A-11890/21	U-21-UP-03-003-B-A-008	8.214	82.14	First Division with Distinction
17.	**Riya Singh**	**रिया सिंह**	08.02.2000	**A-11976/21**	U-21-UP-03-003-B-A-089	8.185	81.85	First Division with Distinction
18.	Anubhav Shukla	अनुभव शुक्ला	03.01.2003	A-11905/21	U-21-UP-03-003-B-A-022	8.176	81.76	First Division with Distinction
19.	Ramji Pal	रामजी पाल	01.07.2003	A-11965/21	U-21-UP-03-003-B-A-078	8.174	81.74	First Division with Distinction
20.	**Anvesha Singh**	**अन्वेषा सिंह**	10.02.2003	**A-11909/21**	U-21-UP-03-003-B-A-026	8.173	81.73	First Division with Distinction
21.	**Km. Bandana**	**कु. बन्दना**	10.07.2000	**A-11926/21**	U-21-UP-03-003-B-A-042	8.146	81.46	First Division with Distinction
22.	Saurabh Rai	सौरभ राय	18.09.2002	A-11985/21	U-21-UP-03-003-B-A-097	8.142	81.42	First Division with Distinction
23.	Vishal Verma	विशाल वर्मा	14.07.2003	A-12009/21	U-21-UP-03-003-B-A-119	8.138	81.38	First Division with Distinction
24.	Anurag Rai	अनुराग राय	03.04.2003	A-11907/21	U-21-UP-03-003-B-A-024	8.135	81.35	First Division with Distinction
25.	Asheesh Kumar	आशीष कुमार	05.03.2002	A-11917/21	U-21-UP-03-003-B-A-034	8.121	81.21	First Division with Distinction
26.	Deo Karan Singh	देव करन सिंह	08.07.1997	A-11930/21	U-21-UP-03-003-B-A-046	8.105	81.05	First Division with Distinction
27.	Ashish Tiwari	आशीष तिवारी	10.09.2001	A-11919/21	U-21-UP-03-003-B-A-036	8.099	80.99	First Division with Distinction
28.	Alok Prakash	आलोक प्रकाश	17.11.2000	A-11892/21	U-21-UP-03-003-B-A-010	8.089	80.89	First Division with Distinction
29.	Ranjeet Maurya	रंजीत मौर्या	11.08.2003	A-11967/21	U-21-UP-03-003-B-A-080	8.068	80.68	First Division with Distinction
30.	Mukesh Gupta	मुकेश गुप्ता	11.06.2001	A-11948/21	U-21-UP-03-003-B-A-063	8.063	80.63	First Division with Distinction
31.	**Ruchi Patel**	**रुचि पटेल**	25.01.2003	**A-11978/21**	U-21-UP-03-003-B-A-091	8.061	80.61	First Division with Distinction
32.	Ayush Patel	आयुष पटेल	20.12.2002	A-11924/21	U-21-UP-03-003-B-A-040	8.030	80.30	First Division with Distinction
33.	Chandra Mohan	चन्द्र मोहन	10.05.2003	A-11929/21	U-21-UP-03-003-B-A-045	8.030	80.30	First Division with Distinction
34.	Anshuman Singh	अंशुमान सिंह	26.03.2002	A-12401/21	U-21-UP-03-003-B-A-133	8.016	80.16	First Division with Distinction
35.	Rahul Choudhary	राहुल चौधरी	29.09.2003	A-12408/21	U-21-UP-03-003-B-A-139	8.012	80.12	First Division with Distinction
36.	Sudheer Maurya	सुधीर मौर्य	08.07.2003	A-12000/21	U-21-UP-03-003-B-A-110	8.001	80.01	First Division with Distinction

37.	Arun Arya	अरुण आर्य	29.08.2002	A-11913/21	U-21-UP-03-003-B-A-030	7.998	79.98	First Division
38.	Shobhit Singh	शोभित सिंह	28.11.2003	A-12411/21	U-21-UP-03-003-B-A-148	7.995	79.95	First Division
39.	Shiv Shankar	शिव शंकर	22.02.2004	A-11990/21	U-21-UP-03-003-B-A-101	7.976	79.76	First Division
40.	Pankaj Chaudhary	पंकज चौधरी	19.03.2004	A-11951/21	U-21-UP-03-003-B-A-065	7.967	79.67	First Division
41.	Harsh Kumar Chauhan	हर्ष कुमार चौहान	10.06.2004	A-11936/21	U-21-UP-03-003-B-A-051	7.964	79.64	First Division
42.	Arvind Kumar	अरविन्द कुमार	05.03.2004	A-11915/21	U-21-UP-03-003-B-A-032	7.956	79.56	First Division
43.	Naman Tripathi	नमन त्रिपाठी	22.10.2002	A-11949/21	U-21-UP-02-003-B-A-001	7.955	79.55	First Division
44.	Ansh Chauhan	अंश चौहान	01.06.2002	A-11902/21	U-21-UP-03-003-B-A-019	7.953	79.53	First Division
45.	Raju Maurya	राजू मौर्या	04.02.2002	A-11963/21	U-21-UP-03-003-B-A-076	7.948	79.48	First Division
46.	**Km. Jiya Yadav**	**कु. जिया यादव**	27.07.1997	**A-11940/21**	U-21-UP-03-003-B-A-055	7.947	79.47	First Division
47.	Anoop Pal	अनूप पाल	02.08.2002	A-11901/21	U-21-UP-02-003-B-A-007	7.946	79.46	First Division
48.	Adity Kumar	आदित्य कुमार	16.07.2003	A-11886/21	U-21-UP-03-003-B-A-004	7.944	79.44	First Division
49.	Bhaskar Verma	भास्कर वर्मा	13.07.2002	A-11927/21	U-21-UP-03-003-B-A-043	7.933	79.33	First Division
50.	**Gunjan Kumari**	**गुंजन कुमारी**	21.02.2002	**A-12403/21**	U-21-UP-03-003-B-A-135	7.917	79.17	First Division
51.	Shivnandan	शिवनन्दन	21.02.2004	A-11993/21	U-21-UP-03-003-B-A-103	7.909	79.09	First Division
52.	Aryan Kumar	आर्यन कुमार	01.08.2004	A-11911/21	U-21-UP-03-003-B-A-028	7.904	79.04	First Division
53.	Harsh Agrahari	हर्ष अग्रहरी	07.02.2002	A-11935/21	U-21-UP-03-003-B-A-050	7.891	78.91	First Division
54.	Jatin Verma	जतिन वर्मा	10.09.2004	A-11938/21	U-21-UP-03-003-B-A-053	7.891	78.91	First Division
55.	Akash Chaurasiya	आकाश चौरसिया	05.05.2003	A-11888/21	U-21-UP-03-003-B-A-006	7.888	78.88	First Division
56.	Rinkaj Singh	रिंकज सिंह	15.07.2003	A-11971/21	U-21-UP-03-003-B-A-084	7.884	78.84	First Division
57.	Nishant Prakash	निशांत प्रकाश	01.01.2002	A-12406/21	U-21-UP-03-003-B-A-137	7.872	78.72	First Division
58.	Rachit Kumar	रचित कुमार	08.12.2003	A-11959/21	U-21-UP-03-003-B-A-072	7.869	78.69	First Division
59.	Hariom Maurya	हरिओम मौर्य	28.10.2002	A-11934/21	U-21-UP-03-003-B-A-049	7.861	78.61	First Division
60.	Vishal Gautam	विशाल गौतम	07.08.2002	A-12007/21	U-21-UP-03-003-B-A-117	7.834	78.34	First Division
61.	Amrit Kumar	अमृत □□कुमार	07.02.1999	A-12399/21	U-21-UP-03-003-B-A-132	7.823	78.23	First Division
62.	Mohit Sharma	मोहित शर्मा	15.07.2002	A-11945/21	U-21-UP-03-003-B-A-060	7.816	78.16	First Division
63.	Anoop Kumar	अनूप कुमार	17.04.2003	A-11900/21	U-21-UP-03-003-B-A-018	7.813	78.13	First Division
64.	Adarsh Pal	आदर्श पाल	07.07.2003	A-11885/21	U-21-UP-03-003-B-A-003	7.812	78.12	First Division
65.	Som Datt	सोम दत्त	10.07.2004	A-11997/21	U-21-UP-03-003-B-A-107	7.803	78.03	First Division
66.	Priyanshu Pal	प्रियांशू पाल	16.07.2003	A-11958/21	U-21-UP-03-003-B-A-071	7.802	78.02	First Division
67.	Anurag	अनुराग	22.07.2002	A-11906/21	U-21-UP-03-003-B-A-023	7.801	78.01	First Division
68.	Amar Jeet	अमर जीत	20.09.2002	A-11894/21	U-21-UP-03-003-B-A-012	7.782	77.82	First Division
69.	Bhupendra Mishra	भूपेंद्र मिश्रा	02.02.2004	A-11928/21	U-21-UP-03-003-B-A-044	7.782	77.82	First Division
70.	Sudhanshu Yadav	सुधांशू यादव	29.12.2003	A-11999/21	U-21-UP-03-003-B-A-109	7.763	77.63	First Division
71.	Vikash Yadav	विकाश यादव	02.07.2003	A-12004/21	U-21-UP-03-003-B-A-114	7.760	77.60	First Division
72.	Praveen Kumar Maurya	प्रवीण कुमार मौर्या	15.03.2005	A-11956/21	U-21-UP-03-003-B-A-069	7.758	77.58	First Division
73.	**Archita Jaiswal**	**अर्चिता जायसवाल**	15.07.2004	**A-11910/21**	U-21-UP-03-003-B-A-027	7.744	77.44	First Division
74.	**Sakshi Pandey**	**साक्षी पाण्डेय**	07.05.2003	**A-11981/21**	U-21-UP-03-003-B-A-093	7.739	77.39	First Division
75.	Jay Pal Kumar	जय पाल कुमार	16.09.2002	A-11939/21	U-21-UP-03-003-B-A-054	7.730	77.30	First Division
76.	Shreyansh Srivastava	श्रेयांश श्रीवास्तव	11.08.2003	A-11994/21	U-21-UP-03-003-B-A-104	7.728	77.28	First Division
77.	Rohan Kumar	रोहन कुमार	28.10.2004	A-11977/21	U-21-UP-03-003-B-A-090	7.721	77.21	First Division
78.	Mehtab Alam	मेहताब आलम	04.04.2000	A-11944/21	U-21-UP-03-003-B-A-059	7.715	77.15	First Division

79.	Dharmendra Kumar Gupta	धर्मेन्द्र कुमार गुप्ता	05.07.2002	A-11931/21	U-21-UP-03-003-B-A-047	7.710	77.10	First Division
80.	Saurabh Shukla	सौरभ शुक्ला	05.02.2004	A-11986/21	U-21-UP-03-003-B-A-098	7.699	76.99	First Division
81.	Bablu Kumar	बबलू कुमार	21.08.2004	A-11925/21	U-21-UP-03-003-B-A-041	7.680	76.80	First Division
82.	**Rakhi**	**राखी**	14.01.2004	**A-11964/21**	U-21-UP-03-003-B-A-077	7.678	76.78	First Division
83.	Vishal Yadav	विशाल यादव	02.03.2003	A-12010/21	U-21-UP-03-003-B-A-120	7.667	76.67	First Division
84.	AnkeshVerma	अंकेश वर्मा	20.07.2003	A-11898/21	U-21-UP-03-003-B-A-016	7.665	76.65	First Division
85.	Akash Verma	आकाश वर्मा	08.12.2003	A-11889/21	U-21-UP-03-003-B-A-007	7.646	76.46	First Division
86.	Pawan Kumar	पवन कुमार	15.03.2004	A-11952/21	U-21-UP-03-003-B-A-066	7.645	76.45	First Division
87.	Ashish Verma	आशीष वर्मा	05.07.2004	A-11920/21	U-21-UP-03-003-B-A-037	7.644	76.44	First Division
88.	Jangapelli Anil	जन्गापेल्लि अनिल	04.01.2004	A-12404/21	U-21-UP-03-003-B-A-136	7.638	76.38	First Division
89.	Rishabh Verma	ऋषभ वर्मा	04.09.2003	A-11972/21	U-21-UP-03-003-B-A-085	7.631	76.31	First Division
90.	Shubham Kumar	शुभम कुमार	01.01.2003	A-11995/21	U-21-UP-03-003-B-A-105	7.610	76.10	First Division
91.	Arun	अरुण	05.02.2003	A-11912/21	U-21-UP-03-003-B-A-029	7.596	75.96	First Division
92.	Shishir Kumar	शिशिर कुमार	04.07.2004	A-11988/21	U-21-UP-03-003-B-A-147	7.585	75.85	First Division
93.	Adarsh Kumar	आदर्श कुमार	05.07.2002	A-11884/21	U-21-UP-03-003-B-A-002	7.578	75.78	First Division
94.	Rishu Shukla	रिशु शुक्ला	10.04.2003	A-11973/21	U-21-UP-03-003-B-A-086	7.567	75.67	First Division
95.	Amlendra Pal	अम्लेन्द्र पाल	01.07.2004	A-11896/21	U-21-UP-03-003-B-A-014	7.552	75.52	First Division
96.	Aryan Singh	आर्यन सिंह	14.12.2003	A-11916/21	U-21-UP-03-003-B-A-033	7.540	75.40	First Division
97.	Ram Subhavan Yadav	राम सुभावन यादव	18.03.2002	A-11966/21	U-21-UP-03-003-B-A-079	7.528	75.28	First Division
98.	Manish Kumar	मनीष कुमार	10.07.2003	A-11943/21	U-21-UP-03-003-B-A-058	7.516	75.16	First Division
99.	Anurag Singh	अनुराग सिंह	10.03.2000	A-11908/21	U-21-UP-03-003-B-A-025	7.510	75.10	First Division
100.	Viddya Sagar	विद्या सागर	30.03.2002	A-12002/21	U-21-UP-03-003-B-A-112	7.498	74.98	First Division
101.	Amit Pandey	अमित पाण्डेय	01.01.2004	A-11895/21	U-21-UP-03-003-B-A-013	7.479	74.79	First Division
102.	Ashish Ranjan	आशीष रंजन	18.04.2001	A-12402/21	U-21-UP-03-003-B-A-134	7.452	74.52	First Division
103.	Vinay Kumar Gautam	विनय कुमार गौतम	22.06.2004	A-12006/21	U-21-UP-03-003-B-A-116	7.432	74.32	First Division
104.	Siddharth Srivastava	सिद्धार्थ श्रीवास्तव	12.07.2000	A-11996/21	U-21-UP-03-003-B-A-106	7.406	74.06	First Division
105.	Digvijay	दिग्विजय	03.07.2002	A-11932/21	U-21-UP-03-003-B-A-048	7.404	74.04	First Division
106.	Ashish Mohan Dubey	आशीष मोहन दूबे	04.03.2003	A-11918/21	U-21-UP-03-003-B-A-035	7.380	73.80	First Division
107.	Kuldeep	कुलदीप	05.08.2003	A-11941/21	U-21-UP-03-003-B-A-056	7.380	73.80	First Division
108.	**Shikha Yadav**	**शिखा यादव**	18.08.2003	**A-11987/21**	U-21-UP-03-003-B-A-099	7.356	73.56	First Division
109.	Satya Prakash	सत्य प्रकाश	10.12.2003	A-11984/21	U-21-UP-03-003-B-A-096	7.309	73.09	First Division
110.	Abhishek Kumar	अभिषेक कुमार	05.06.2001	A-11883/21	U-21-UP-03-003-B-A-001	7.302	73.02	First Division
111.	Sagar Patel	सागर पटेल	30.07.1997	A-11980/21	U-21-UP-03-003-B-A-146	7.264	72.64	First Division
112.	**Anamika**	**अनामिका**	07.07.2001	**A-11897/21**	U-21-UP-03-003-B-A-015	7.258	72.58	First Division
113.	Lokesh Patwa	लोकेश पटवा	16.10.2002	A-11942/21	U-21-UP-03-003-B-A-057	7.255	72.55	First Division
114.	Sooraj	सूरज	06.05.2004	A-11998/21	U-21-UP-03-003-B-A-108	7.223	72.23	First Division
115.	Rajneesh Sagar	रजनीश सागर	15.03.2002	A-11962/21	U-21-UP-03-003-B-A-075	7.216	72.16	First Division
116.	Diwakar Kumar	दिवाकर कुमार	10.07.2002	A-11933/21	U-22-UP-03-003-B-A-001	7.158	71.58	First Division
117.	Piyush Kumar	पीयूष कुमार	02.07.2004	A-11953/21	U-21-UP-03-003-B-A-067	7.158	71.58	First Division
118.	Rahul Singh	राहुल सिंह	12.09.2002	A-11961/21	U-21-UP-03-003-B-A-074	7.128	71.28	First Division
119.	Moolchandra	मूलचन्द्र	10.07.2003	A-11946/21	U-21-UP-03-003-B-A-061	7.122	71.22	First Division
120.	Ajay Kumar	अजय कुमार	25.10.2002	A-11887/21	U-21-UP-03-003-B-A-005	7.121	71.21	First Division

121.	Vimlesh Singh	विमलेश सिंह	12.06.2002	A-12005/21	U-21-UP-03-003-B-A-115	7.068	70.68	First Division
122.	Paras Ram Yadav	परस राम यादव	06.08.1996	A-12407/21	U-21-UP-03-003-B-A-138	7.048	70.48	First Division
123.	Sushil Kumar Sharma	सुशील कुमार शर्मा	09.02.2003	A-12413/21	U-21-UP-03-003-B-A-142	7.000	70.00	First Division
124.	Suraj	सूरज	01.01.2005	A-12001/21	U-21-UP-03-003-B-A-111	6.857	68.57	Second Division
125.	Sanjeev Kumar Pandey	संजीव कुमार पाण्डेय	05.07.1994	A-12409/21	U-21-UP-03-003-B-A-140	6.821	68.21	Second Division
126.	Sadab Husain	सादाब हुसैन	23.07.2004	A-11979/21	U-21-UP-03-003-B-A-092	6.738	67.38	Second Division
127.	Saransh Pandey	सारांश पाण्डेय	19.08.2003	A-11983/21	U-21-UP-03-003-B-A-095	6.713	67.13	Second Division
128	Shivam Verma	शिवम वर्मा	15.08.1996	A-8491/15		6.540	65.40	First Division
129	Satyam Kumar Gupta	सत्यम कुमार गुप्ता	08.07.2000	A-10830/19	U-19-UP-03-003-B-A-091	8.004	80.04	First Division with Distinction
130	Rakesh Kumar	राकेश कुमार	25.01.2003	A-10815/19	U-19-UP-03-003-B-A-079	7.215	72.15	First Division
131	Anurag Kumar	अनुराग कुमार	12.09.2003	A-11354/20	U-20-UP-03-003-B-A-041	7.888	78.88	First Division
132	Shraddha Jha	श्रद्धा झा	16.08.2001	A-11741/20	U-21-UP-03-003-B-A-149	7.848	78.48	First Division
133	Sohit Mishra	सोहित मिश्रा	29.09.2003	A-11425/20	U-20-UP-03-003-B-A-109	7.333	73.33	First Division
134	Vishal	विशाल	20.06.2003	A-11444/20	U-20-UP-03-003-B-A-127	7.302	73.02	First Division

B.SC. (HONS) AG.,
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S.N	Candidate Name English	Candidate Name	Date of Birth	ID No.	USID No.	OGPA	Percentage	Division
1	Arpit Pandey	अर्पित पाण्डेय	18.11.2004	A-12035/21	U-21-UP-03-002-B-A-013	**8.890**	88.90	First Division With Distinction
2	Udit Chaudhary	उदित चौधरी	30.03.2001	A-12066/21	U-21-UP-03-002-B-A-045	**8.714**	87.14	First Division With Distinction
3	**Aakanksha Singh**	**आकांक्षा सिंह**	**15.03.2000**	**A-12011/21**	**U-21-UP-03-003-B-A-121**	**8.547**	**85.47**	First Division With Distinction
4	Rajat Singh	रजत सिंह	10.10.2003	A-12058/21	U-21-UP-03-002-B-A-038	8.368	83.68	First Division With Distinction
5	**Anushtha**	**अनुष्ठा**	**07.09.2001**	**A-12031/21**	**U-21-UP-03-003-B-A-127**	**8.362**	**83.62**	**First Division With Distinction**
6	**Anamika Tiwari**	**अनामिका तिवारी**	**01.05.2002**	**A-12022/21**	**U-21-UP-03-003-B-A-122**	**8.338**	**83.38**	**First Division With Distinction**
7	**Prachi Tiwari**	**प्राची तिवारी**	**05.10.2002**	**A-12053/21**	**U-21-UP-03-003-B-A-130**	**8.313**	**83.13**	**First Division With Distinction**
8	**Richa Kumari**	**रिचा कुमारी**	**19.08.2002**	**A-12060/21**	**U-21-UP-03-003-B-A-131**	**8.296**	**82.96**	**First Division With Distinction**
9	**Aradhya Singh**	**आराध्या सिंह**	**02.10.2003**	**A-12032/21**	**U-21-UP-03-003-B-A-128**	**8.222**	**82.22**	**First Division With Distinction**
10	**Anjali Mishra**	**अंजली मिश्रा**	**08.03.2000**	**A-12025/21**	**U-21-UP-03-003-B-A-124**	**8.172**	**81.72**	**First Division With Distinction**
11	**Anjali Sharma**	**अंजली शर्मा**	**25.08.2003**	**A-12026/21**	**U-21-UP-03-003-B-A-125**	**8.130**	**81.30**	**First Division With Distinction**
12	Aditya Vishwakarma	आदित्य विश्वकर्मा	12.08.2004	A-12015/21	U-21-UP-03-002-B-A-003	8.107	81.07	First Division With Distinction
13	Rana Dubey	राना दूबे	07.07.2002	A-12059/21	U-21-UP-03-002-B-A-039	8.005	80.05	First Division With Distinction
14	Naresh Kumar	नरेश कुमार	25.09.2002	A-12047/21	U-21-UP-03-002-B-A-028	7.925	79.25	First Division
15	Shubham Tiwari	शुभम तिवारी	22.04.2005	A-12065/21	U-21-UP-03-002-B-A-044	7.869	78.69	First Division
16	**Anjali Kumari**	**अंजली कुमारी खरवार**	**26.02.2003**	**A-12024/21**	**U-21-UP-03-003-B-A-123**	**7.862**	**78.62**	**First Division**
17	Nitesh Kushwaha	नीतेश कुशवाहा	15.04.2004	A-12050/21	U-21-UP-03-002-B-A-031	7.854	78.54	First Division
18	**Anuradha Singh**	**अनुराधा सिंह**	**28.10.2003**	**A-12029/21**	**U-21-UP-03-003-B-A-126**	**7.832**	**78.32**	**First Division**
19	Pramod Kumar	प्रमोद कुमार	21.06.2003	A-12054/21	U-21-UP-03-002-B-A-034	7.817	78.17	First Division
20	Akash Gangwar	आकाश गंगवार	21.07.2002	A-12017/21	U-21-UP-03-002-B-A-005	7.793	77.93	First Division
21	**Aneeket-R**	अनीकेत	**01.08.2001**	A-11456/20	**U-20-UP-03-002-B-A-009**	7.790	77.90	**First Division**

22	Shiv Prakash	शिव प्रकाश	15.01.2004	A-12064/21	U-21-UP-03-002-B-A-043	7.770	77.70	First Division
23	Navaneet Singh	नवनीत सिंह	29.01.2004	A-12049/21	U-21-UP-03-002-B-A-030	7.706	77.06	First Division
24	Abhishek Shukla	अभिषेक शुक्ला	24.12.2004	A-12012/21	U-21-UP-03-002-B-A-001	7.671	76.71	First Division
25	Ajay Kumar	अजय कुमार	03.07.2002	A-12016/21	U-21-UP-03-002-B-A-004	7.665	76.65	First Division
26	Amar Singh	अमर सिंह	12.01.2000	A-12020/21	U-21-UP-03-002-B-A-008	7.654	76.54	First Division
27	Anshu Singh	अंशु सिंह	22.12.2002	A-12028/21	U-21-UP-03-002-B-A-010	7.652	76.52	First Division
28	Akhilesh Kumar	अखिलेश कुमार गुप्ता	01.01.2003	A-12018/21	U-21-UP-03-002-B-A-006	7.641	76.41	First Division
29	Pranav Kaushik	प्रणव कौशिक	07.09.2002	A-12055/21	U-21-UP-03-002-B-A-035	7.568	75.68	First Division
30	Saurabh Kumar Yadav	सौरभ कुमार यादव	20.12.2002	A-12063/21	U-21-UP-03-002-B-A-042	7.560	75.60	First Division
31	Aman Patel	अमन पटेल	23.09.2004	A-12019/21	U-21-UP-03-002-B-A-007	7.556	75.56	First Division
32	**Muskan Singh**	**मुस्कान सिंह**	**07.02.2002**	**A-12046/21**	**U-21-UP-03-003-B-A-129**	7.551	75.51	First Division
33	Arpit Gupta	अर्पित गुप्ता	22.05.2003	A-12034/21	U-21-UP-02-003-B-A-025	7.545	75.45	First Division
34	Saurabh	सौरभ	24.07.2003	A-12062/21	U-21-UP-03-002-B-A-041	7.447	74.47	First Division
35	Ghanshyam Saroj	घनश्याम सरोज	10.07.2005	A-12040/21	U-21-UP-03-002-B-A-018	7.410	74.10	First Division
36	Narsingh	नरसिंह	10.04.2000	A-12048/21	U-21-UP-03-002-B-A-029	7.398	73.98	First Division
37	Anureet Kumar	अनुरीत कुमार	03.04.2002	A-12030/21	U-21-UP-03-002-B-A-011	7.393	73.93	First Division
38	Satyam	सत्यम	01.05.2003	A-12061/21	U-21-UP-03-002-B-A-040	7.372	73.72	First Division
39	Mahesh Kumar	महेश कुमार	15.10.2002	A-12042/21	U-21-UP-03-002-B-A-020	7.369	73.69	First Division
40	Vishal	विशाल	17.04.2002	A-12069/21	U-21-UP-03-002-B-A-048	7.365	73.65	First Division
41	Monu Chauhan	मोनू चौहान	07.08.2003	A-12045/21	U-21-UP-03-002-B-A-027	7.365	7365	**First Division**
42	Vishal Kumar	विशाल कुमार	20.08.2003	A-12070/21	U-21-UP-03-002-B-A-049	7.325	73.25	First Division
43	Piyush Yadav	पीयूष यादव	05.07.2002	A-12052/21	U-21-UP-03-002-B-A-033	7.295	72.95	First Division
44	Rahul Chandrasheel	राहुल चंद्रशील	14.09.2002	A-12056/21	U-21-UP-03-002-B-A-036	7.290	72.90	First Division
45	Bashu Singh	बाशू सिंह	15.06.2003	A-12037/21	U-21-UP-03-002-B-A-015	7.277	72.77	First Division
46	**Satyendra Verma-R**	सतेन्द्र वर्मा	**18.02.2002**	A-11497/20	**U-20-UP-03-002-B-A-050**	7.196	71.96	**First Division**
47	Umesh Kumar	उमेश कुमार	05.07.2003	A-12067/21	U-21-UP-03-002-B-A-046	7.172	71.72	First Division
48	Chandra Prakash	चन्द्र प्रकाश	28.01.2002	A-12039/21	U-21-UP-03-002-B-A-017	7.133	71.33	First Division
49	Brajesh Gangwar	बृजेश गंगवार	02.04.2003	A-12038/21	U-21-UP-03-002-B-A-016	7.110	71.10	First Division
50	Pankaj Kumar	पंकज कुमार	17.03.2000	A-12051/21	U-21-UP-03-002-B-A-032	7.100	71.00	First Division
51	Ankit Kumar	अंकित कुमार	18.07.2004	A-12027/21	U-21-UP-03-002-B-A-009	6.787	67.87	**Second Division**
52	Rahul Singh	राहुल सिंह	15.02.2003	A-12057/21	U-21-UP-03-002-B-A-037	6.745	67.45	**Second Division**

B.SC. (HONS) HORTICULTURE 2021-22 BATCH
DEGREE IN THE MONTH OF MAY 2025

S.N.	Candidate Name English	Candidate Name	Date of Birth	ID.No.	USID	OGPA	Percentage	Division
1	Aryaman Singh	आर्यमन सिंह	4/1/2003	H-12083/21	U-21-UP-03-006-B-H-013	8.638	86.38	First Division with Distinction
2	Kamlesh Kumar	कमलेश कुमार	9/15/2002	H-12099/21	U-21-UP-03-006-B-H-029	8.417	84.17	First Division with Distinction
3	**Amita Gupta**	**अमिता गुप्ता**	**4/24/2001**	**H-12416/21**	**U-21-UP-03-006-B-H-058**	**8.38**	**83.8**	First Division with Distinction
4	**Anshika Mishra**	**अंशिका मिश्रा**	**12/19/2001**	**H-12082/21**	**U-21-UP-03-006-B-H-012**	**8.36**	**83.6**	First Division with Distinction
5	Abhay Pandey	अभय पाण्डेय	7/12/2004	H-12071/21	U-21-UP-03-006-B-H-001	8.175	81.75	First Division with Distinction
6	Sumit Katiyar	सुमित कटियार	5/7/2004	H-12123/21	U-21-UP-03-006-B-H-052	8.036	80.36	First Division with Distinction
7	**Sandhya Gupta**	**संध्या गुप्ता**	**5/15/2003**	**H-12115/21**	**U-21-UP-03-006-B-H-045**	**7.873**	**78.73**	First Division
8	Vikram Yadav	विक्रम यादव	3/4/2003	H-12125/21	U-21-UP-03-006-B-H-054	7.858	78.58	First Division
9	Pushpendra Singh	पुष्पेन्द्र सिंह	6/5/2003	H-12109/21	U-21-UP-03-006-B-H-039	7.852	78.52	First Division
10	Mudit Awasthi	मुदित अवस्थी	6/3/2005	H-12103/21	U-21-UP-03-006-B-H-033	7.843	78.43	First Division
11	Devansh	देवांश	3/19/2004	H-12092/21	U-21-UP-03-006-B-H-022	7.784	77.84	First Division
12	**Anita Yadav**	**अनीता यादव**	**7/13/2003**	**H-12417/21**	**U-21-UP-03-006-B-H-060**	**7.771**	**77.71**	First Division
13	**Raman Devi**	**रमन देवी**	**2/2/2003**	**H-12111/21**	**U-21-UP-03-006-B-H-041**	**7.742**	**77.42**	First Division
14	Aditya Singh Bhadauriya	आदित्य सिंह भदौरिया	5/20/2003	H-12074/21	U-21-UP-03-006-B-H-004	7.735	77.35	First Division
15	Anmol	अनमोल	9/11/2003	H-12080/21	U-21-UP-03-006-B-H-010	7.724	77.24	First Division
16	Alok Kumar Verma	आलोक कुमार वर्मा	6/25/2003	H-12077/21	U-21-UP-03-006-B-H-007	7.719	77.19	First Division
17	**Kiriti**	**कीर्ति**	**1/3/2004**	**H-12100/21**	**U-21-UP-03-006-B-H-030**	**7.706**	**77.06**	First Division
18	GaganYadav	गगन यादव	1/5/2003	H-12094/21	U-21-UP-03-006-B-H-024	7.597	75.97	First Division
19	Ayush Kushwaha	आयुष कुशवाहा	7/16/2002	H-12085/21	U-21-UP-03-006-B-H-015	7.573	75.73	First Division
20	Balram Pal	बलराम पाल	1/1/2003	H-12087/21	U-21-UP-03-006-B-H-017	7.566	75.66	First Division
21	Pranshu Patel	प्रान्शू पटेल	6/18/2002	H-12107/21	U-21-UP-03-006-B-H-037	7.514	75.14	First Division
22	Amit	अमित	12/23/2001	H-12415/21	U-21-UP-03-006-B-H-059	7.489	74.89	First Division
23	Vinamra	विनम्र	6/15/2003	H-12127/21	U-21-UP-03-006-B-H-056	7.487	74.87	First Division
24	Gaurav	गौरव	3/31/2004	H-12095/21	U-21-UP-03-006-B-H-025	7.472	74.72	First Division
25	Vimal Verma	विमल वर्मा	8/8/2003	H-12126/21	U-21-UP-03-006-B-H-055	7.461	74.61	First Division
26	Kundan Pal	कुंदन पाल	3/13/2005	H-12101/21	U-21-UP-03-006-B-H-031	7.441	74.41	First Division
27	Chandesh Partap Singh	चन्देश प्रताप सिंह	7/22/2002	H-12090/21	U-21-UP-03-006-B-H-020	7.441	74.41	First Division
28	**Divyanshi Kumari**	**दिव्यांशी कुमारी**	**6/23/2004**	**H-12093/21**	**U-21-UP-03-006-B-H-023**	**7.433**	**74.33**	**First Division**
29	Preetish Narayan Rai	प्रीतिश नारायण राय	12/27/2001	H-12418/21	U-21-UP-03-006-B-H-061	7.42	74.2	First Division
30	Harshit Shukla	हर्षित शुक्ला	6/1/2004	H-12097/21	U-21-UP-03-006-B-H-027	7.42	74.2	First Division
31	Ashish Patel	आशीष पटेल	9/25/2002	H-12084/21	U-21-UP-03-006-B-H-014	7.395	73.95	First Division
32	Neeraj Singh	नीरज सिंह	3/10/2003	H-12105/21	U-21-UP-03-006-B-H-035	7.372	73.72	First Division
33	Ankit Kumar	अंकित कुमार	3/8/2003	H-12078/21	U-21-UP-03-006-B-H-008	7.366	73.66	First Division
34	Azad Kumar	आजाद कुमार	7/10/2000	H-12086/21	U-21-UP-03-006-B-H-016	7.358	73.58	First Division
35	Ajay Kumar Verma	अजय कुमार वर्मा	3/11/2003	H-12075/21	U-21-UP-03-006-B-H-005	7.353	73.53	First Division

36	Hemant	हेमन्त	7/15/2002	H-12098/21	U-21-UP-03-006-B-H-028	7.346	73.46	First Division
37	Raj Singh Gaur	राज सिंह गौर	1/9/2003	H-12110/21	U-21-UP-03-006-B-H-040	7.324	73.24	First Division
38	Neeraj Kumar	नीरज कुमार	11/26/2002	H-12104/21	U-21-UP-03-006-B-H-034	7.294	72.94	First Division
39	Bhanu Pratap	भानु प्रताप	7/15/2003	H-12088/21	U-21-UP-03-006-B-H-018	7.275	72.75	First Division
40	Aditya Chaurasiya	आदित्य चौरसिया	1/30/2004	H-12073/21	U-21-UP-03-006-B-H-003	7.268	72.68	First Division
41	Sandeep Kumar	संदीप कुमार	10/7/2002	H-12114/21	U-21-UP-03-006-B-H-044	7.239	72.39	First Division
42	Shravan Kumar	श्रवण कुमार	3/7/2003	H-12121/21	U-21-UP-03-006-B-H-050	7.234	72.34	First Division
43	Anoop Kumar	अनूप कुमार	12/20/2002	H-12081/21	U-21-UP-03-006-B-H-011	7.226	72.26	First Division
44	Vishal	विशाल	5/2/2002	H-12128/21	U-21-UP-03-006-B-H-057	7.223	72.23	First Division
45	Ankit Singh	अंकित सिंह	4/2/2001	H-12079/21	U-21-UP-03-006-B-H-009	7.191	71.91	First Division
46	Gaurav Verma	गौरव वर्मा	10/8/2001	H-12096/21	U-21-UP-03-006-B-H-026	7.176	71.76	First Division
47	Uttam Pandey	उत्तम पाण्डेय	6/5/2005	H-12124/21	U-21-UP-03-006-B-H-053	7.168	71.68	First Division
48	Abhishek Mishra	अभिषेक मिश्रा	12/5/2004	H-12072/21	U-21-UP-03-006-B-H-002	7.138	71.38	First Division
49	Priyanshu	प्रियान्शु	7/2/2002	H-12108/21	U-21-UP-03-006-B-H-038	7.114	71.14	First Division
50	Ravi Prakash Gautam	रवि प्रकाश गौतम	8/1/2003	H-12112/21	U-21-UP-03-006-B-H-042	7.093	70.93	First Division
51	Saurabh	सौरभ	1/1/2003	H-12118/21	U-21-UP-03-006-B-H-048	7.074	70.74	First Division
52	Ravikesh Tiwari	रविकेश तिवारी	6/18/2003	H-12113/21	U-21-UP-03-006-B-H-043	7.051	70.51	First Division
53	Santosh	संतोष	7/16/2003	H-12116/21	U-21-UP-03-006-B-H-046	7.007	70.07	First Division
54	Shivam Rathaur	शिवम राठैर	7/26/2004	H-12120/21	U-21-UP-03-006-B-H-049	6.937	69.37	Second Division
55	Manoj Kumar	मनोज कुमार	10/9/2000	H-12102/21	U-21-UP-03-006-B-H-032	6.929	69.29	Second Division
56	Brijesh Kumar	बृजेश कुमार	8/5/2003	H-12089/21	U-21-UP-03-006-B-H-019	6.852	68.52	Second Division
57	Pranshu Gupta	प्रान्शू गुप्ता	7/5/2003	H-12106/21	U-21-UP-03-006-B-H-036	6.803	68.03	Second Division
58	Deepak Verma	दीपक वर्मा	7/22/2003	H-12091/21	U-21-UP-03-006-B-H-021	6.611	66.11	Second Division
59	Sarvjeet Chaudhary	सर्वजीत चौधरी	6/15/2002	H-12117/21	U-21-UP-03-006-B-H-047	6.475	64.75	Second Division

B. F. SC. HONOURS 2021-22 BATCH
DEGREE IN THE MONTH OF MAY 2025

S.N.	Candidate Name English	Candidate Name Hindi	Date of Birth	ID.No.	USID	OGPA	Percentage	Division
1	**Asmi Singh**	**अस्मि सिंह**	**7/10/2004**	**F-12130/21**	U-21-UP-03-007-B-F-002	8.411	84.11	First Division with Distinction
2	Raghvendra Katiyar	राघवेन्द्र कटियार	1/19/2003	F-12140/21	U-21-UP-03-007-B-F-010	8.297	82.97	First Division with Distinction
3	Sumit Kumar Soni	सुमित कुमार सोनी	8/12/2002	F-12146/21	U-21-UP-03-007-B-F-016	7.445	74.45	First Division
4	Sushant Tomar	सुशान्त तोमर	1/1/2004	F-12147/21	U-21-UP-03-007-B-F-017	7.204	72.04	First Division
5	Sudhakar Tripathi	सुधाकर त्रिपाठी	5/28/2002	F-12145/21	U-21-UP-03-007-B-F-015	7.071	70.71	First Division
6	Udaybhan	उदयभान	3/11/2001	F-12148/21	U-21-UP-03-007-B-F-018	6.940	69.40	Second Division
7	Raj Pratap Nigam	राज प्रताप निगम	7/8/2003	F-12141/21	U-21-UP-03-007-B-F-011	6.881	68.81	Second Division
8	Anoop Pandey	अनूप पाण्डेय	8/6/2003	F-12129/21	U-21-UP-03-007-B-F-001	6.876	68.76	Second Division
9	Ritik Singh	रितिक सिंह	1/10/2003	F-12142/21	U-21-UP-03-007-B-F-012	6.861	68.61	Second Division
10	Komal Devi	कोमल देवी	5/20/2002	F-12135/21	U-21-UP-03-007-B-F-006	6.822	68.22	Second Division
11	Vishal Prajapati	विशाल प्रजापति	9/15/2004	F-12150/21	U-21-UP-03-007-B-F-020	6.815	68.15	Second Division
12	Aviral Kumar	अविरल कुमार	10/15/2003	F-12131/21	U-21-UP-03-007-B-F-003	6.801	68.01	Second Division

13	Mukesh Kumar Maurya	मुकेश कुमार मौर्या	4/25/2003	F-12137/21	U-21-UP-03-007-B-F-007	6.772	67.72	Second Division
14	Jagdish Yadav	जगदीश यादव	7/5/2002	F-12133/21	U-21-UP-03-007-B-F-005	6.705	67.05	Second Division
15	Deepak	दीपक	8/12/2002	F-12132/21	U-21-UP-03-007-B-F-004	6.703	67.03	Second Division
16	Vipin Singh	विपिन सिंह	7/25/2003	F-12149/21	U-21-UP-03-007-B-F-019	6.622	66.22	Second Division
17	Sheshmani Yadav	शेषमणि यादव	7/5/2002	F-12143/21	U-21-UP-03-007-B-F-013	6.463	64.63	Second Division
Repeater-2019-20 Batch Degree Completed in (June-2025)								
18	Rahul Kumar	राहुल कुमार	10/9/2001	F-11020/19	U-19-UP-03-007-B-F-019	6.830	68.30	Second Division

B.TECH AGRICULTURE ENGINEERING
2021-22 BATCH DEGREE IN THE MONTH OF MAY 2025

S.N.	Candidate Name English	Candidate Name Hindi	Date of Birth	USID	Id. No.	OGPA	Percentage	Division
1	Akanksha Singh	**आकांक्षा सिंह**	28/07/2004	**U-21-UP-03-008-B-E-002**	E-12169/21	8.937	89.37	**Ist Division with Distinction**
2	Vaishnavi Pandey	**वैष्णवी पाण्डेय**	1/9/2005	**U-21-UP-03-008-B-E-023**	E-12191/21	8.805	88.05	**Ist Division with Distinction**
3	Shivam Kumar Sharma	**शिवम् कुमार शर्मा**	24/04/2003	**U-21-UP-03-008-B-E-019**	E-12187/21	8.747	87.47	**Ist Division with Distinction**
4	Shweta Ranjan	श्वेता रंजन	29/05/2004	U-21-UP-03-008-B-E-020	E-12188/21	8.709	87.09	Ist Division with Distinction
5	Vishavjeet Yadav	विशवजीत यादव	7/7/2002	U-21-UP-03-008-B-E-025	E-12193/21	8.418	84.18	Ist Division with Distinction
6	Sachin	सचिन	15/07/2003	U-21-UP-03-008-B-E-016	E-12184/21	8.292	82.92	Ist Division with Distinction
7	Aman Singh	अमन सिंह	7/6/2003	U-21-UP-03-008-B-E-006	E-12173/21	8.267	82.67	Ist Division with Distinction
8	Shagun Dhuria	शगुन धुरिया	24/01/2005	U-21-UP-03-008-B-E-018	E-12186/21	8.148	81.48	Ist Division with Distinction
9	Yadvendra Singh	यादवेंद्र सिंह	15/06/2003	U-21-UP-03-008-B-E-028	E-12196/21	8.095	80.95	Ist Division with Distinction
10	Ankush Yadav	अंकुश यादव	1/7/2003	U-21-UP-03-008-B-E-008	E-12175/21	7.997	79.97	Ist Division
11	Vivek Shrivastav	विवेक श्रीवास्तव	9/9/2003	U-21-UP-03-008-B-E-027	E-12195/21	7.966	79.66	Ist Division
12	Aman Deep Yadav	अमन दीप यादव	8/7/2003	U-21-UP-03-008-B-E-003	E-12170/21	7.921	79.21	Ist Division
13	Harsh Prakash Gautam	हर्ष प्रकाश गौतम	27/08/2003	U-21-UP-03-008-B-E-012	E-12179/21	7.881	78.81	Ist Division
14	Anjani Tripathi	अंजनि त्रिपाठी	10/2/2001	U-21-UP-03-008-B-E-007	E-12174/21	7.848	78.48	Ist Division
15	Gyanendra Kumar	ज्ञानेंद्र कुमार	2/2/2005	U-21-UP-03-008-B-E-011	E-12178/21	7.841	78.41	Ist Division
16	Dhruv Kumar	ध्रुव कुमार	5/4/2003	U-21-UP-03-008-B-E-010	E-12177/21	7.792	77.92	Ist Division
17	Sankalp Dwivedi	संकल्प द्विवेदी	10/5/2002	U-21-UP-03-008-B-E-017	E-12185/21	7.784	77.84	Ist Division
18	Vishal Gupt	विशाल गुप्त	2/2/2003	U-21-UP-03-008-B-E-024	E-12192/21	7.751	77.51	Ist Division
19	Sujeet Kumar Rawat	सुजीत कुमार रावत	13/06/2000	U-21-UP-03-008-B-E-021	E-12189/21	7.73	77.3	Ist Division
20	Vivek Kumar	विवेक कुमार	5/8/2005	U-21-UP-03-008-B-E-026	E-12194/21	7.708	77.08	Ist Division
21	Asif Ali	आसिफ अली	17/01/2003	U-21-UP-03-008-B-E-009	E-12176/21	7.642	76.42	Ist Division
22	Rakesh Kumar	राकेश कुमार	12/6/2002	U-21-UP-03-008-B-E-014	E-12182/21	7.558	75.58	Ist Division
23	Aman Kumar Singh	अमन कुमार सिंह	5/8/2002	U-21-UP-03-008-B-E-004	E-12171/21	7.51	75.1	Ist Division
24	Ajay Chaudhary	अजय चौधरी	6/2/2004	U-21-UP-03-008-B-E-001	E-12168/21	7.5	75	Ist Division
25	Ritesh Kumar	रितेश कुमार	7/8/2001	U-21-UP-03-008-B-E-015	E-12183/21	7.496	74.96	Ist Division
26	Ambuj Dixit	अंबुज दीक्षित	10/7/2002	U-21-UP-03-008-B-E-005	E-12172/21	7.485	74.85	Ist Division

B.SC.(HONS.) COMMUNITY SCIENCE
2020-21 & 2021-22 BATCH DEGREE IN THE MONTH OF OF MAY 2025

S.N.	Candidate Name English	Candidate Name Hindi	Date of Birth	USID	Id. No.	OGPA	Percentage	Division
1	Kamya Awasthi	काम्या अवस्थी	14/11/2002	U-21-UP-03-004-B-C-003	C-12153/21	8.578	85.78	Ist Divison with Distinction
2	Km Sneha Gupta	कु स्नेहा गुप्ता	20/07/2002	U-21-UP-03-004-B-C-014	C-12164/21	8.496	84.96	Ist Divison with Distinction
3	Shweta Tripathi	श्वेता त्रिपाठी	4/7/2003	U-21-UP-03-004-B-C-013	C-12163/21	8.206	82.06	Ist Divison with Distinction
4	Surabhi Singh	सुरभि सिंह	10/12/2004	U-21-UP-03-004-B-C-016	C-12166/21	7.823	78.23	Ist Divison
5	Anshi Verma	अंशी वर्मा	27/10/2004	U-21-UP-03-004-B-C-001	C-12151/21	7.611	76.11	Ist Divison
6	Varsha Patel	वर्षा पटेल	21/10/2002	U-21-UP-03-004-B-C-017	C-12167/21	7.532	75.32	Ist Divison
7	Priyanka	प्रियंका	14/03/2002	U-21-UP-03-004-B-C-010	C-12160/21	7.475	74.75	Ist Divison
8	Km Neelam Kumari	कु नीलम कुमारी	7/7/2000	U-21-UP-03-004-B-C-004	C-12154/21	7.471	74.71	Ist Divison
9	Priyanka Raj	प्रियंका राज	1/7/2004	U-21-UP-03-004-B-C-011	C-12161/21	7.311	73.11	Ist Divison
10	Shivani Yadav	शिवानी यादव	4/8/2000	U-21-UP-03-004-B-C-012	C-12162/21	7.24	72.4	Ist Divison
11	Noorsaba	नूरसबा	11/3/2002	U-21-UP-03-004-B-C-007	C-12157/21	7.132	71.32	Ist Divison
12	Shweta	श्वेता	8/7/2004	U-20-UP-03-004-B-C-011	C-11579/20	7.132	71.32	Ist Divison
13	Babita Verma	बबिता वर्मा	20/07/2003	U-21-UP-03-004-B-C-002	C-12152/21	7.021	70.21	Ist Divison
14	Pratibha Raj	प्रतिभा राज	8/3/2003	U-21-UP-03-004-B-C-009	C-12159/21	7.016	70.16	Ist Divison
15	Nisha Kumari	निशा कुमारी	20/06/2000	U-21-UP-03-004-B-C-006	C-12156/21	6.794	67.94	IInd Division
16	Km Suneeta Rawat	कु सुनीता रावत	12/12/2001	U-21-UP-03-004-B-C-015	C-12165/21	6.723	67.23	IInd Division

B.V.SC.& A.H. DEGREE , 2025

S.N.	Candidate Name English	Candidate Name Hindi	Date of Birth	USID	Id. No.	OGPA	Percentage	Division
1	Ashutosh Mishra	आशुतो□ा मिश्रा	30.12.2001	U-19-UP-03-005-B-V-009	V-10687/19	8.802	88.02	First Div.With Distinction.
2	Abhishek Tripathi	अभि□ेक त्रिपाठी	14.04.1999	U-19-UP-03-005-B-V-002	V-10677/19	8.516	85.16	First Div.With Distinction.
3	Suvodh Kumar	सुवोध कुमार	08.07.2001	U-19-UP-03-005-B-V-037	V-10719/19	8.401	84.01	First Div.With Distinction.
4	**Tanushree Rao**	तनुश्री राव	19.09.1998	U-19-UP-03-005-B-V-038	V-10720/19	8.379	83.79	First Div.With Distinction.
5	**Ishita Srivastava**	इशिता श्रीवास्तव	16.01.1998	U-19-UP-03-005-B-V-020	V-10699/19	8.338	83.38	First Div.With Distinction.
6	Himanshu Dwivedi	हिमाँशु द्विवेदी	13.05.1997	U-19-UP-03-005-B-V-019	V-10697/19	8.309	83.09	First Div.With Distinction.
7	Gyanendra Kumar Singh	ज्ञानेन्द्र कुमार सिंह	02.07.1998	U-19-UP-03-005-B-V-016	V-10694/19	8.286	82.86	First Div.With Distinction.
8	Siddhant Pandey	सिद्धान्त पाण्डेय	25.01.1997	U-19-UP-03-005-B-V-036	V-10718/19	8.272	82.72	First Div.With Distinction.
9	**Shubhi Gupta**	□ुभी गुप्ता	06.03.1998	U-19-UP-03-005-B-V-035	V-10717/19	8.264	82.64	First Div.With Distinction.
10	**Ankita Yadav**	अंकिता यादव	22.01.1996	U-19-UP-03-005-B-V-008	V-10684/19	8.227	82.27	First Div.With Distinction.
11	Abhinav Rai	अभिनव राय	20.07.2000	U-19-UP-03-005-B-V-001	V-10676/19	8.195	81.95	First Div.With Distinction.
12	**Charu Singh**	चारू सिंह	18.05.2000	U-19-UP-03-005-B-V-015	V-10693/19	8.189	81.89	First Div.With Distinction.
13	**Himadri Nayak**	हिमाद्री नायक	25.12.1997	U-19-UP-03-005-B-V-018	V-10696/19	8.177	81.77	First Div.With Distinction.
14	Vijay Kumar	विजय कुमार	30.10.1995	U-19-UP-03-005-B-V-044	V-10727/19	8.162	81.62	First Div.With Distinction.
15	**Avni Sachan**	अवनी सचान	01.07.1998	U-19-UP-03-005-B-V-012	V-10690/19	8.118	81.18	First Div.With Distinction.
16	Vibhakar Pandey	विभाकर पाण्डेय	02.07.1996	U-19-UP-03-005-B-V-043	V-10726/19	8.107	81.07	First Div.With Distinction.
17	Shivam Panwar	शिवम पवांर	01.08.1998	U-19-UP-03-005-B-V-034	V-10716/19	8.068	80.68	First Div.With Distinction.
18	Jitendra Kumar	जितेन्द्र कुमार	22.11.1994	U-19-UP-03-005-B-V-021	V-10700/19	8.030	80.30	First Div.With Distinction.
19	Naresh Rathee	नरेश राठी	23.05.1998	U-19-UP-03-005-B-V-026	V-10706/19	7.960	79.60	First Division
20	Ravi Yadav	रवि यादव	26.01.1996	U-19-UP-03-005-B-V-028	V-10709/19	7.956	79.56	First Division

21	Aftab Alam	आफताब आलम	15.08.1992	U-19-UP-03-005-B-V-006	V-10682/19	7.947	79.47	First Division
22	**Astha Singh**	आस्था सिंह	19.07.2000	U-19-UP-03-005-B-V-011	V-10689/19	7.942	79.42	First Division
23	Pushparaj Singh	पुष्पराज सिंह	25.02.1990	U-19-UP-03-005-B-V-027	V-10708/19	7.937	79.37	First Division
24	**Sandhya Devi**	संध्या देवी	18.08.2001	U-19-UP-03-005-B-V-031	V-10712/19	7.912	79.12	First Division
25	Mayank Upadhyay	मयंक उपाध्याय	21.05.1997	U-19-UP-03-005-B-V-024	V-10704/19	7.903	79.03	First Division
26	**Rida Fatima**	रिदा फ़ातिमा	09.11.1998	U-19-UP-03-005-B-V-030	V-10711/19	7.901	79.01	First Division
27	Vikas Awasthi	विकास अवस्थी	30.12.1996	U-19-UP-03-005-B-V-045	V-10728/19	7.893	78.93	First Division
28	Keshari Nandan Rai	केशरी नन्दन राय	14.05.1997	U-19-UP-03-005-B-V-022	V-10702/19	7.875	78.75	First Division
29	Mohd Parvez	मो0 परवेज	01.08.1996	U-19-UP-03-005-B-V-025	V-10705/19	7.866	78.66	First Division
30	Ved Prakash Patel	वेद प्रकाश पटेल	14.07.1995	U-19-UP-03-005-B-V-042	V-10725/19	7.860	78.60	First Division
31	**Varsha Singh Gautam**	वर्षा सिंह गौतम	20.08.1997	U-19-UP-03-005-B-V-041	V-10723/19	7.853	78.53	First Division
32	Ayush Kumar Gondwal	आयु□ा कुमार गोंदवाल	20.09.1997	U-19-UP-03-005-B-V-013	V-10691/19	7.844	78.44	First Division
33	**Anamika Kaur**	अनामिका कौर	01.01.1996	U-19-UP-03-005-B-V-007	V-10683/19	7.826	78.26	First Division
34	Utkarsh Verma	उत्क□ा वर्मा	30.08.1999	U-19-UP-03-005-B-V-040	V-10722/19	7.819	78.19	First Division
35	Aditya Kumar	आदित्य कुमार	17.08.1998	U-19-UP-03-005-B-V-003	V-10678/19	7.780	77.80	First Division
36	Ravinandan Verma	रविनन्दन वर्मा	05.06.1997	U-19-UP-03-005-B-V-029	V-10710/19	7.730	77.30	First Division
37	Himanshu Mishra	हिमाँशु मिश्रा	14.01.1995	U-19-UP-03-005-B-V-048	V-10698/19	7.689	76.89	First Division
38	Krishna Nand	कृ□णा नन्द	07.11.1996	U-19-UP-03-005-B-V-023	V-10703/19	7.666	76.66	First Division
39	Ashutosh Rai	आशुतो□ा राय	25.08.1996	U-19-UP-03-005-B-V-010	V-10688/19	7.622	76.22	First Division
40	Harshit Singh	हर्षित सिंह	21.03.1999	U-19-UP-03-005-B-V-017	V-10695/19	7.600	76.00	First Division
41	Vipin Kumar	विपिन कुमार	01.07.1990	U-19-UP-03-005-B-V-046	V-10730/19	7.443	74.43	First Division
42	Ayush Solanki	आयु□ा सोलंकी	22.10.1999	U-19-UP-03-005-B-V-014	V-10692/19	7.424	74.24	First Division
43	Aditya Kumar Kamal	आदित्य कुमार कमल	13.11.1997	U-19-UP-03-005-B-V-004	V-10679/19	7.391	73.91	First Division
44	Satish Kumar	सतीश कुमार	04.07.1997	U-19-UP-03-005-B-V-032	V-10713/19	7.189	71.89	First Division
45	Vivek Kumar Yadav	विवेक कुमार यादव	16.01.1993	U-19-UP-03-005-B-V-047	V-10731/19	7.123	71.23	First Division
46	Shashank Vikram Singh	□ाशांक विक्रम सिंह	10.08.1995	U-19-UP-03-005-B-V-033	V-10714/19	7.039	70.39	First Division
47	Aftab Alam	आफताब आलम	26.09.1991	U-19-UP-03-005-B-V-005	V-10681/19	6.876	68.76	Second Division
48	Ravindra Kumar Yadav	रविन्द्र कुमार यादव	08.04.1992	U-18-UP-03-005-B-V-021	V-10403/18	7.060	70.60	First Division
49	Raj Pandey	राज पाण्डेय	01.07.1997	U-18-UP-03-005-B-V-020	V-10402/18	6.934	69.34	Second Division

AWARD OF MASTER DEGREES
M.Sc. (AG) DEGREES

S.N	Name of Students	Name of Students in Hindi	ID Number's	OGPA	Percentage	Division	Subject
1	Aarushi Saran	आरुशी सरन	A-14595/23	8.589	85.89	First	Agronomy
2	Abhishek Singh	अभिषेक सिंह	A-14596/23	8.923	89.23	First	Agronomy
3	Ankit Kumar	अंकित कुमार	A-14597/23	7.892	78.92	First	Agronomy
4	Anmol Singh	अनमोल सिंह	A-14598/23	7.894	78.94	First	Agronomy
5	Anurag Singh	अनुराग सिंह	A-14599/23	8.389	83.89	First	Agronomy
6	Avinesh Kumar	अविनेश कुमार	A-14600/23	8.260	82.60	First	Agronomy
7	Durgesh Yadav	दुर्गेश यादव	A-10780/19/23	8.468	84.68	First	Agronomy
8	Ekta Mishra	एकता मिश्रा	A-14601/23	9.000	90.00	First	Agronomy
9	Ekta Singh	एकता सिंह	A-14602/23	8.786	87.86	First	Agronomy
10	Himanshu Kamal	हिमांशु कमल	A-14603/23	7.723	77.23	First	Agronomy
11	Mohit Kumar	मोहित कुमार	A-14604/23	8.100	81.00	First	Agronomy
12	Narayan Dutt Mishra	नारायण दत्त मिश्रा	A-14605/23	8.344	83.44	First	Agronomy
13	Piyush Patel	पियूष पटेल	A-14606/23	8.636	86.36	First	Agronomy
14	Pradeep Sharma	प्रदीप शर्मा	A-14607/23	8.150	81.50	First	Agronomy
15	Priti Patel	प्रीती पटेल	A-14608/23	7.973	79.73	First	Agronomy
16	Ragini	रागिनी	A-14609/23	8.257	82.57	First	Agronomy
17	Rishabh Singh	रिषभ सिंह	A-14610/23	8.157	81.57	First	Agronomy
18	Roop Kumar	रूप कुमार	A-14611/23	7.389	73.89	First	Agronomy
19	Shalendra Kumar	शलेन्द्र कुमार	A-10834/19	8.268	82.68	First	Agronomy
20	Shubham Kumar	शुभम कुमार	A-14612/23	8.555	85.55	First	Agronomy
21	Ravi Kumar Meena	रवि कुमार मीना	A-14975/23	7.968	79.68	First	Agronomy
22	Nisha Pal	निशा पाल	A-14976/23	8.736	87.36	First	Agronomy
23	Sandeep Kumar	संदीप कुमार	A-10825/19/23	7.934	79.34	First	Agronomy
24	Basavantagouda Mallikarjun Patil	बसवन्तगौद एम पाटिल	A-14977/23	8.450	84.50	First	Agronomy
25	Adarsh Mishra	आदर्श मिश्र	A-10738/19/23	8.327	83.27	First	Genetics and Plant Breeding
26	Akash Kumar Patel	आकाश कुमार पटेल	A-14613/23	7.640	76.40	First	Genetics and Plant Breeding
27	Aryan Raghuvanshi	आर्यन रघुवंशी	A-14614/23	8.935	89.35	First	Genetics and Plant Breeding
28	Ashutosh Bajpai	आशुतोष बाजपाई	A-14615/23	8.083	80.83	First	Genetics and Plant Breeding
29	Jahnvi Singh	जाह्नवी सिंह	A-14616/23	8.240	82.40	First	Genetics and Plant Breeding
30	Krishna Dwivedi	कृष्णा द्विवेदी	H-10967/19/23	8.243	82.43	First	Genetics and Plant Breeding
31	Narendra Kumar Patel	नरेन्द्र कुमार पटेल	A-14617/23	8.162	81.62	First	Genetics and Plant Breeding
32	Prabhakar Verma	प्रभाकर वर्मा	A-14618/23	7.689	76.89	First	Genetics and Plant Breeding
33	Prachi Arya	प्राची आर्या	H-10978/19/23	8.791	87.91	First	Genetics and Plant Breeding
34	Priyansh Baliyan	प्रियांश बालिया	A-14619/23	7.878	78.78	First	Genetics and Plant Breeding
35	Rashmi Singh	रश्मि सिंह	A-14620/23	8.521	85.21	First	Genetics and Plant Breeding
36	Ravi Shukla	रवि शुक्ला	A-14621/23	8.016	80.16	First	Genetics and Plant Breeding
37	Santosh Kumar	सन्तोष कुमार	A-14622/23	7.835	78.35	First	Genetics and Plant Breeding

38	Saroj Bala	सरोज बाला	A-14623/23	7.054	70.54	First	Genetics and Plant Breeding
39	Shipra Kumari	शिप्रा कुमारी	A-14624/23	8.913	89.13	First	Genetics and Plant Breeding
40	Shiv Om	शिव ओम	A-10840/19/23	8.283	82.83	First	Genetics and Plant Breeding
41	Shivansh Singh	शिवांश सिंह	A-14625/23	8.564	85.64	First	Genetics and Plant Breeding
42	Sita Sharan Shukla	सीता शरण शुक्लां	A-14626/23	7.516	75.16	First	Genetics and Plant Breeding
43	Sunil Kumar Kasaudhan	सुनील कुमार कसौधन	A-14627/23	8.500	85.00	First	Genetics and Plant Breeding
44	More Kavita Krushnaji	मोरे कविता कृष्णाजी	A-14978/23	8.802	88.02	First	Genetics and Plant Breeding
45	Aadarsh Kumar Tatu	आदर्श कुमार तातू	A-14979/23	7.721	77.21	First	Genetics and Plant Breeding
46	Vipul Singh	विपुल सिंह	A-14980/23	8.745	87.45	First	Genetics and Plant Breeding
47	Penumalla Sri Sai Samyuktha	पेनुमल्लू श्री साईं संयुक्ता	A-14981/23	8.889	88.89	First	Genetics and Plant Breeding
48	Abdul Ahad	अब्दुल अहद	A-14628/23	8.132	81.32	First	Plant Pathology
49	Amit Singh	अमित सिंह	A-14629/23	8.175	81.75	First	Plant Pathology
50	Ankit Kumar	अंकित कुमार	A-14630/23	7.318	73.18	First	Plant Pathology
51	Anand Kumar Saroj	आनंद कुमार सरोज	A-14631/23	7.775	77.75	First	Plant Pathology
52	Gyan Prakash Maurya	ज्ञान प्रकाश मौर्या	A-14632/23	7.683	76.83	First	Plant Pathology
53	Kajal Mishra	काजल मिश्रा	A-14633/23	9.021	90.21	First	Plant Pathology
54	Km Diksha Maurya	के एम दीक्षा मौर्या	A-14634/23	8.145	81.45	First	Plant Pathology
55	Kushal Chaudhary	कुशल चौधरी	A-14635/23	7.694	76.94	First	Plant Pathology
56	Madhu Sharma	मधु शर्मा	A-14636/23	8.518	85.18	First	Plant Pathology
57	Shalini Singh	ाालिनि सिंह	A-14638/23	8.667	86.67	First	Plant Pathology
58	Shruti Dutt	श्रुति दत्त	A-14639/23	8.078	80.78	First	Plant Pathology
59	Sudhanshu Vats	सुधांशु वत्स	A-14640/23	7.840	78.40	First	Plant Pathology
60	Ponmozhim M	पोनमोजी.म	A-14982/23	8.502	85.02	First	Plant Pathology
61	Amisha Priya	अमिषा पिया	A-14983/23	8.221	82.21	First	Plant Pathology
62	Niranjan Hs	निरंजन एच एस	A-14984/23	8.686	86.86	First	Plant Pathology
63	Aman Singh	अमन सिंह	A-14641/23	7.773	77.73	First	Plant Physiology
64	Ankita Singh	अंकिता सिंह	A-14642/23	8.363	83.6	First	Plant Physiology
65	Anushka Singh	अनुष्का सिंह	A-14643/23	8.955	89.55	First	Plant Physiology
66	Kishan Kumar Patel	किशन कुमार पटेल	A-14644/23	8.034	80.34	First	Plant Physiology
67	Sachin Shukla	सचिन शुक्ला	A-14645/23	7.955	79.55	First	Plant Physiology
68	Vikash Mishra	विकाश मिश्रा	A-14646/23	7.421	74.21	First	Plant Physiology
69	Vimal Kumar Yadav	विमल कुमार यादव	A-14647/23	7.352	73.52	First	Plant Physiology
70	Yuvraj Singh Maurya	युवराज सिंह मौर्या	A-14648/23	7.689	76.89	First	Plant Physiology
71	Abhay Pratap	अभय प्रताप	A-14649/23	7.875	78.75	First	Entomology
72	Anil Patel	अनिल पटेल	A-14650/23	8.064	80.64	First	Entomology
73	Ashish Gautam	आशीष गौतम	A-14651/23	7.724	77.24	First	Entomology
74	Harshit Mishra	हर्षित मिश्रा	A-14652/23	7.786	77.86	First	Entomology
75	Kartikey Tripathi	कार्तिकेय त्रिपाठी	A-14653/23	7.533	75.33	First	Entomology
76	Saurabh Singh Yadav	सौरभ सिंह यादव	A-14654/23	7.240	72.40	First	Entomology
77	Shivam	शिवम्	A-14655/23	7.780	77.80	First	Entomology

78	Shivam Kumar	शिवम् कुमार	A-14656/23	7.224	72.24	First	Entomology
79	Sooraj Kumar	सूरज कुमार	A-14657/23	7.524	75.24	First	Entomology
80	Vaishnavi Chaturvedi	वैष्णवी चतुर्वेदी	A-14658/23	9.157	91.57	First	Entomology
81	Yugam Sharma	युग्म शर्मा	A-14659/23	8.675	86.75	First	Entomology
82	Patil Yuvraj Balaso	पाटिल युवराज बालासो	A-14985/23	7.068	70.68	First	Entomology
83	Vaghmarya Yogeshbhai Ramubhai	वाघमार्य योगेशभाई रामूभाई	A-14986/23	7.671	76.71	First	Entomology
84	Swati Medha	स्वाति मेधा	A-14987/23	8.657	86.57	First	Entomology
85	Kakulla Alekya	काकुल्ला अलेक्या	A-14988/23	7.946	79.46	First	Entomology
86	Ajeet Kumar Mishra	अजीत कुमार मिश्रा	A-14660/23	7.750	77.50	First	Soil Science
87	Anjali Chauhan	अंजली चौहान	A-14661/23	8.747	87.47	First	Soil Science
88	Brijesh Kumar	ब्रिजेश कुमार	A-10894/19/23	8.194	81.94	First	Soil Science
89	Deepak Kumar	दीपक कुमार	A-14662/23	7.997	79.97	First	Soil Science
90	Neelam	नीलम	A-14663/23	8.038	80.38	First	Soil Science
91	Nidha Kumari	नीधा कुमारी	A-14664/23	8.769	87.69	First	Soil Science
92	Ramdas Yadav	रामदास ;ादव	A-14665/23	8.316	83.16	First	Soil Science
93	Ravi Kumar Tiwari	रवि कुमार तिवारी	A-9815/17/23	7.980	79.80	First	Soil Science
94	Ruby Yadav	रूबी यादव	A-14666/23	8.633	86.33	First	Soil Science
95	Sachin Kumar	सचिन कुमार	A-14667/23	8.405	84.05	First	Soil Science
96	Shiv Datt Pandey	शिवदत्त पाण्डेय	A-14668/23	8.391	83.91	First	Soil Science
97	Shivam Awasthi	शिवम अवस्थी	A-10206/18/23	8.055	80.55	First	Soil Science
98	Siddhant Upadhyay	सिद्धांत उपाध्याय	A-14669/23	8.272	82.72	First	Soil Science
99	Sushil Kumar Singh	सुशील कुमार सिंह	A-14670/23	8.216	82.16	First	Soil Science
100	Meghna Dinkar	मेघना दिनकर	A-14989/23	8.616	86.16	First	Soil Science
101	Prachi Kumari	प्राची कुमारी	A-14990/23	8.516	85.16	First	Soil Science
102	Sonam Kumari	सोनम कुमारी	A-14991/23	8.116	81.16	First	Soil Science
103	Aniket Rai	अनिकेत राय	A-14993/23	7.808	78.08	First	Soil Science
104	Anushalini Ravichandran	अनुशालिनी रविचन्द्रन	A-14111/23	8.900	89.00	First	Soil Science
105	Abhishek Verma	अभिषेक वर्मा	A-14671/23	7.913	79.13	First	Agricultural Economics
106	Ashwani Kumar Verma	अश्वनी कुमार वर्मा	A-14672/23	8.213	82.13	First	Agricultural Economics
107	Ishita Omar	ईशिता ओमर	A-14673/23	9.261	92.61	First	Agricultural Economics
108	Kaushlendra Srivastava	कौशलेन्द्र श्रीवास्तव	A-14674/23	8.644	86.44	First	Agricultural Economics
109	Kuldeep Maurya	कुलदीप मौर्या	A-14675/23	7.897	78.97	First	Agricultural Economics
110	Sanjay Gupta	संजय गुप्ता	A-14676/23	8.305	83.05	First	Agricultural Economics
111	Sooraj Kumar	सूरज कुमार	A-14678/23	7.666	76.66	First	Agricultural Economics
112	Sudhanshu Ranjan Yadav	सुधांशु रंजन यादव	A-14679/23	7.963	79.63	First	Agricultural Economics
113	Unnati Yadav	उन्नति यादव	A-14680/23	8.036	80.36	First	Agricultural Economics
114	Soumya Ranjan Mohapatra	सौम्य रंजन महापात्रा	A-14994/23	8.522	85.22	First	Agricultural Economics
115	Vikash Kumar	विकाश कुमार	A-14995/23	7.266	72.66	First	Agricultural Economics
116	Devika Suresh	देविका सुरेश	A-14996/23	8.491	84.91	First	Agricultural Economics
117	Sujitha T	सुजीथा	A-14997/23	8.000	80.00	First	Agricultural Economics

118	Gyanendra Tiwari	ज्ञानेन्द्र तिवारी	A-10160/18/23	7.172	71.72	First	Biochemistry
119	Nikhil Singh	निखिल सिंह	A-14681/23	8.205	82.05	First	Biochemistry
120	Raj Tilak Saini	राज तिलक सैनी	A-10814/19/23	7.837	78.37	First	Biochemistry
121	Sanjeet Kumar Umar Vaishya	संजीत कुमार उमरवैश;	A-14682/23	7.756	77.56	First	Biochemistry
122	Satyam Tiwari	सत्यम तिवारी	A-14683/23	7.608	76.08	First	Biochemistry
123	Siddhant	सिद्धान्त	A-14684/23	7.962	79.62	First	Biochemistry
124	Tanu Singh	तनु सिंह	A-14685/23	7.464	74.64	First	Biochemistry
125	Vibhor Gupta	विभोर गुप्ता	A-14686/23	7.754	77.54	First	Biochemistry
126	Abhinav Srivastava	अभिनव श्रीवास्तव	A-14687/23	7.382	73.82	First	Molecular Biology and Biotechnology
127	Adarsh Yadav	आदर्श यादव	A-14688/23	7.882	78.82	First	Molecular Biology and Biotechnology
128	Aroma Singh	अरोमा सिंह	A-14689/23	8.253	82.53	First	Molecular Biology and Biotechnology
129	Ayush Srivastava	आयुष श्रीवास्तव	A-14690/23	8.402	84.02	First	Molecular Biology and Biotechnology
130	Mohd Safar Ali	मोहम्मद सफर अली	A-10800/19/23	7.453	74.53	First	Molecular Biology and Biotechnology
131	Nikhil Verma	निखिल वर्मा	A-14691/23	7.820	78.20	First	Molecular Biology and Biotechnology
132	Ramu Kumar	रामू कुमार	A-14692/23	7.100	71.00	First	Molecular Biology and Biotechnology
133	Sayeed Humdan Ansari	सईद हमदान अंसारी	A-14693/23	7.310	73.10	First	Molecular Biology and Biotechnology
134	Shikha Verma	शिखा वर्मा	A-14694/23	7.887	78.87	First	Molecular Biology and Biotechnology
135	Akash Singh	आकाश सिंह	A-14695/23	8.051	80.51	First	Agricultural Meteorology
136	Ankit Kumar	अंकित कुमार	A-14696/23	7.976	78.76	First	Agricultural Meteorology
137	Diwakar Patel	दिवाकर पटेल	A-10899/19/23	8.028	80.28	First	Agricultural Meteorology
138	Rahul Kumar Verma	राहुल कुमार वर्मा	A-10919/19/23	8.069	80.69	First	Agricultural Meteorology
139	Sagar Pandey	सागर पाण्डेय	A-10823/19/23	7.948	79.48	First	Agricultural Meteorology
140	Shailendra Kumar	ैलेन्द्र कुमार	A-10832/19/23	8.356	83.56	First	Agricultural Meteorology
141	Shiv Kumar	शिव कुमार	H-10990/19/23	8.082	80.82	First	Agricultural Meteorology
142	Shivam Tripathi	शिवम त्रिपाठी	A-10844/19/23	8.082	80.82	First	Agricultural Meteorology
143	Kunal Hemant Jambhule	कूनाल हेमंत जांभूले	A-14998/23	7.861	78.61	First	Agricultural Meteorology
144	Hayam Boboy Singh	हयाम बोबोय सिंह	A-14999/23	8.261	82.61	First	Agricultural Meteorology
145	Abha Yadav	आभा यादव	A-14697/23	7.551	75.51	First	Agricultural Extension Education
146	Abhishek Chaudhary	अभिषेक चौधरी	A-14698/23	8.128	81.28	First	Agricultural Extension Education
147	Ankur Gond	अंकुर गोंड	A-14699/23	6.997	69.97	First	Agricultural Extension Education
148	Goldee Yadav	गोल्डी यादव	A-10783/19/23	7.888	78.88	First	Agricultural Extension Education
149	Jivantika Maurya	जीवन्तिका मौर्या	A-14700/23	8.248	82.48	First	Agricultural Extension Education
150	Manish Kumar	मनीष कुमार	A-14701/23	7.211	72.11	First	Agricultural Extension Education
151	Rupam Verma	रूपम वर्मा	A-14703/23	7.982	79.82	First	Agricultural Extension Education
152	Santosh Kumar	संतोष कुमार	A-14704/23	7.111	71.11	First	Agricultural Extension Education
153	Shardinjay Singh	ार्दिजय सिंह	A-14705/23	7.617	76.17	First	Agricultural Extension Education
154	Suchismita Sahoo	सुचिस्मिता साहु	A-15000/23	7.468	74.68	First	Agricultural Extension Education
155	Bachali Deekshith	दीक्षित बच्चाली	A-15001/23	7.485	74.85	First	Agricultural Extension Education
156	Aarni Singh	आर्नी सिंह	A-15002/23	8.157	81.57	First	Agricultural Extension Education
157	Jay Shankar Mishra	जय शंकर मिश्रा	A-15003/23	7.860	78.60	First	Agricultural Extension Education

158	Avneesh Kumar	अवनीश कुमार	A-10891/19/23	7.078	70.78	First	Seed Science & Technology
159	Mulayam Yadav	मुलायम यादव	A-14707/23	7.535	75.35	First	Seed Science & Technology
160	Nikita Singh Patel	निकिता सिंह पटेल	A-14708/23	7.878	78.78	First	Seed Science & Technology
161	Piyush Singh	पीयूष सिंह	A-14709/23	7.548	75.48	First	Seed Science & Technology
162	Pushpendra	पुष्पेन्द्र	A-14710/23	7.143	71.43	First	Seed Science & Technology
163	Rahul Kumar	राहुल कुमार	A-14711/23	6.756	67.56	First	Seed Science & Technology
164	Sandip Kumar	संदीप कुमार	A-14712/23	7.315	73.15	First	Seed Science & Technology
165	Shaurabh Pal	सौरभ पाल	A-14713/23	8.056	80.56	First	Seed Science & Technology
166	Vikas Maurya	विकास मौर्य	A-14714/23	8.475	84.75	First	Seed Science & Technology
167	Smita Pallavi	स्मिता पल्लवी	A-15004/23	8.640	86.40	First	Seed Science & Technology
168	Sivil Anuragi	सिविल अनुरागी	A-15005/23	7.317	73.17	First	Seed Science & Technology
169	Sourika Karmakar	सौरिका कर्मकार	A-15006/23	7.889	78.89	First	Seed Science & Technology
170	Abhishek Pal	अभिषेक पाल	A-14715/23	8.302	83.02	First	Agricultural Statistics
171	Arpit Mishra	अर्पित मिश्रा	A-14716/23	7.462	74.62	First	Agricultural Statistics
172	Ashutosh Dubey	आशुतोष दूबे	A-14717/23	7.568	75.68	First	Agricultural Statistics
173	Gulshan Singh	गुलशन सिंह	A-14719/23	8.811	88.11	First	Agricultural Statistics
174	Prabhakar Verma	प्रभाकर वर्मा	A-14720/23	8.888	88.88	First	Agricultural Statistics
175	Subhi Singh	शुभी सिंह	A-14721/23	7.897	78.97	First	Agricultural Statistics
176	Jogamaya Mohanty	जोगमाया मोहंती	A-15007/23	8.902	89.02	First	Agricultural Statistics
177	Deepa V	दीपा वि	A-15008/23	8.985	89.85	First	Agricultural Statistics

M.SC. (HORTICULTURE)

Sr.	Name	Hindi name	ID	OGPA	Percentag	Division	Subject
1	Aman Kumar	अमन कुमार	H-14725/23	6.980	69.80	Second	Fruit Science
2	Anuj Kumar	अनुज कुमार	H-14726/23	7.613	76.13	First	Fruit Science
3	Ekta Singh	एकता सिंह	H-14727/23	8.363	83.63	First	Fruit Science
4	Hans Raj Verma	हंस राज वर्मा	A-10786/19/23	7.070	70.70	First	Fruit Science
5	Harshita Rai	हर्षिता राय	H-14728/23	7.319	73.19	First	Fruit Science
6	Km Sonam	कुमारी सोनम	H-14729/23	6.902	69.02	Second	Fruit Science
7	Nikhil Maurya	निखिल मौर्या	H-14730/23	7.730	77.30	First	Fruit Science
8	Sanjay Kumar	संजय कुमार	H-14731/23	7.186	71.86	First	Fruit Science
9	Satyam Maurya	सत्यम् मौर्य	H-14732/23	7.983	79.83	First	Fruit Science
10	Satyapal Rawat	सत्यपाल रावत	H-14733/23	7.822	78.22	First	Fruit Science
11	Saurabh Singh	सौरभ सिंह	H-10988/19/23	7.986	79.86	First	Fruit Science
12	Shikha Pandey	शिखा पाण्डेय	H-14734/23	8.038	80.38	First	Fruit Science
13	Shivali Verma	शिवाली वर्मा	H-14735/23	8.155	81.55	First	Fruit Science
14	Sundaram Mishra	सुन्दरम मिश्रा	H-14736/23	7.789	77.89	First	Fruit Science
15	Vedant Singh	वेदान्त सिंह	A-10864/19/23	7.675	76.75	First	Fruit Science
16	Vikas Kumar Chaurasiya	विकास कुमार चौरसिया	H-10994/19/23	8.138	81.38	First	Fruit Science
17	Bharti	भारती	H-15009/23	8.059	80.59	First	Fruit Science

18	Ankur Saroj	अंकुर सरोज	H-15010/23	7.370	73.70	First	Fruit Science
19	Harshita Joshi	हर्षिता जोशी	H-15011/23	8.170	81.70	First	Fruit Science
20	Pitram Meena	पितराम मीना	H-15012/23	7.186	71.86	First	Fruit Science
21	Supriya Gopal Naik	सुप्रिया गोपाल नाईक	H-15013/23	7.988	79.88	First	Fruit Science
22	Ankit Yadav	अंकित यादव	H-14737/23	7.425	74.25	First	Vegetable Science
23	Anshuman Mishra	अंशुमान मिश्रा	A-10763/19/23	8.056	80.56	First	Vegetable Science
24	Awaneesh Pratap Singh	अवनीश प्रताप सिंह	H-10959/19/23	7.569	75.69	First	Vegetable Science
25	Brajpal Singh	ब्रजपाल सिंह	H-14738/23	7.474	74.74	First	Vegetable Science
26	Govind Maury	गोविन्द मौर्य	H-14739/23	7.987	79.87	First	Vegetable Science
27	Himani Shukla	हिमानी शुक्ला	H-14740/23	7.948	79.48	First	Vegetable Science
28	Maneesh Tiwari	मनीष तिवारी	H-14741/23	7.335	73.35	First	Vegetable Science
29	Monu Kumar Chaudhari	मोनू कुमार चौधरी	H-14742/23	8.110	81.10	First	Vegetable Science
30	Niraj Kumar	नीरज कुमार	A-10805/19/23	8.084	80.84	First	Vegetable Science
31	Pramod Singh	प्रमोद सिंह	A-10806/19/23	7.025	70.25	First	Vegetable Science
32	Rajanikant	रजनीकांत	H-14743/23	8.682	86.82	First	Vegetable Science
33	Riya Yadav	रिया यादव	H-14744/23	8.725	87.25	First	Vegetable Science
34	Sandeep Yadav	संदीप यादव	A-10826/19/23	8.225	82.25	First	Vegetable Science
35	Shivangini Paswan	शिवांगिनी पासवान	H-14745/23	7.553	75.53	First	Vegetable Science
36	Vinay Kumar Pandey	विनय कुमार पाण्डेय	H-14746/23	8.010	80.10	First	Vegetable Science
37	Yogesh Kumar	योगेश कुमार	H-14747/23	7.348	73.48	First	Vegetable Science
38	Thokchom Premeshwori Devi	थोकचोम प्रेमेश्वरी देवी	H-15014/23	7.912	79.12	First	Vegetable Science
39	Kotha Keerthana	कोठा कीर्तना	H-15015/23	8.792	87.92	First	Vegetable Science
40	Vikash Babu	विकास बाबू	H-15016/23	7.923	79.23	First	Vegetable Science
41	Srinivasa Km	श्रीनिवास के एम	H-15017/23	8.348	83.48	First	Vegetable Science
42	Vaishnavi Warrier	वैष्णवी वारियर	H-15018/23	8.512	85.12	First	Vegetable Science
43	Km Anisha Singh	कु0 अनिशा सिंह	H-14748/23	7.986	79.86	First	Post Harvest Management
44	Manoj Yadav	मनोज यादव	H-14749/23	6.943	69.43	Second	Post Harvest Management
45	Mayank Pathak	मयंक पाठक	H-14750/23	7.400	74.00	First	Post Harvest Management
46	Mohammad Ishan	मोहम्मद इशान	H-14751/23	7.181	71.81	First	Post Harvest Management
47	Rohit Kumar Maurya	रोहित कुमार मौर्य	H-14752/23	7.951	79.51	First	Post Harvest Management
48	Mamta Kumari	ममता कुमारी	H-15019/23	7.594	75.94	First	Post Harvest Management
49	Rt Lokesh	आर टि लोकेश	H-15020/23	7.608	76.08	First	Post Harvest Management
50	Anamika	अनामिका	H-14753/23	7.852	78.52	First	Floriculture and Landscaping
51	Anushka Singh	अनुष्का सिंह	H-14754/23	8.300	83.00	First	Floriculture and Landscaping
52	Naveen Kumar Yadav	नवीन कुमार यादव	H-14755/23	7.307	73.07	First	Floriculture and Landscaping
53	Sanket Kumar Maurya	संकेत कुमार मौर्य	H-14756/23	8.413	84.13	First	Floriculture and Landscaping
54	Shubham Rai	शुभम राय	H-14757/23	8.031	80.31	First	Floriculture and Landscaping
55	Shanta M Bannimatti	शांता एम बन्निमट्टि	H-15021/23	9.039	90.39	First	Floriculture and Landscaping
56	Arpita Mishra	अर्पिता मिश्रा	H-15022/23	8.500	85.00	First	Floriculture and Landscaping
57	Ajay Patel	अजय पटेल	H-14758/23	7.160	71.60	First	Silviculture & Agroforestry
58	Anushka Agnihotri	अनुष्का अग्निहोत्री	H-14759/23	7.189	71.89	First	Silviculture & Agroforestry
59	Mithilesh Kumar	मिथिलेश कुमार	H-14762/23	6.818	68.18	Second	Silviculture & Agroforestry
60	Nootnank Shekhar Mishra	नूतनांक शेखर मिश्र	H-14763/23	8.083	80.83	First	Silviculture & Agroforestry
61	Palak Chaurasia	पलक चौरसिया	H-14764/23	7.470	74.70	First	Silviculture & Agroforestry
62	Praveen	प्रवीन	H-14765/23	6.915	69.15	Second	Silviculture & Agroforestry
63	Priti Bargah	प्रीति बरगाह	H-14766/23	7.724	77.24	First	Silviculture & Agroforestry
64	Rupanjali Singh	रूपान्जली सिंह	H-14767/23	7.813	78.13	First	Silviculture & Agroforestry
65	Chandana S	चंदना एस	H-15023/23	8.083	80.83	First	Silviculture & Agroforestry
66	Jaydeep Panda	जयदीप पॉडा	H-15024/23	7.442	74.42	First	Silviculture & Agroforestry

M.F.SC. DEGREES

S.No.	Name of Students	Name of Students in Hindi	ID Number's	OGPA	Percentage	Division	Subject
1	Gaurav Kumar	गौरव कुमार	F-14768/23	7.188	71.88	First	Fisheries Resourse Management
2	Gaurav Mishra	गौरव मिश्रा	F-11010/19/23	7.730	77.30	First	Fisheries Resourse Management
3	Jay Kumar	जय कुमार	F-14769/23	6.838	68.38	First	Fisheries Resourse Management
4	Kaushlendra Nath Pathak	कौशलेन्द्र नाथ पाठक	F-11015/19/23	7.636	76.36	First	Fisheries Resourse Management
5	Kadam Bihari	कदम बिहारी	F-15025/23	7.716	77.16	First	Fisheries Resourse Management
6	Satyendra Kumar	सत्येन्द्र कुमार	F-11022/19/23	7.502	75.02	First	Fisheries Resourse Management
7	Anil Singh	अनिल सिंह	F-14770/23	8.044	80.44	First	Aquaculture
8	Ankit Kumar Verma	अंकित कुमार वर्मा	F-11004/19/23	6.958	69.58	First	Aquaculture
9	Harshit Singh	हर्षित सिंह	F-11012/19/23	7.308	73.08	First	Aquaculture
10	Jeetu	जीतू	F-11013/19/23	6.980	69.80	First	Aquaculture
11	Shiv Kumar	शिव कुमार	F-9911/17/23	6.358	63.58	First	Aquaculture
12	Suraj Verma	सूरज वर्मा	F-11025/19/23	7.502	75.02	First	Aquaculture
13	Vikash Kushwaha	विकाश कुशवाहा	F-14771/23	7.366	73.66	First	Aquaculture
14	Vinay Gautam	विनय गौतम	F-14772/23	6.208	62.08	First	Aquaculture
15	Gokul S	गोकुल एस	F-15026/23	8.261	82.61	First	Aquaculture
16	Avadhutha Nikhil	अवधूता निखिल	F-15028/23	8.600	86.00	First	Aquaculture

M.Tech. DEGREES

S.No.	Name of Students	Name of Students in Hindi	ID Number's	OGPA	Percentage	Division	Subject
1	Satyam Singh	सत्यम सिंह	E-10450/18/23	8.611	86.11	First	Farm Machinery and Power Engineering
2	Marutesh Yadav	मरूतेश यादव	E-11064/19/23	8.102	81.02	First	Farm Machinery and Power Engineering
3	Shubham Yadav	शुभम यादव	E-11069/19/23	8.919	89.19	First	Farm Machinery and Power Engineering
4	Satyam Kumar	सत्यम कुमार	E-15030/23	8.305	83.05	First	Processing and Food Engineering
5	Narayan Tiwari	नारायण तिवारी	E-14774/23	8.405	84.05	First	Processing and Food Engineering
6	Sakshi Dixit	साक्षी दीक्षित	E-14773/23	9.016	90.16	First	Soil and Water Conservation Engineering
7	Aman Kumar	अमन कुमार	E-11054/19/23	8.445	84.45	First	Renewable Energy Engineering
8	Mo Ibrar Alam	मो0 इबरार आलम	E-15029/23	8.402	84.02	First	Renewable Energy Engineering

MBA (AGRI BUSINESS MANAGEMENT)

S.No	Name of Students	Name of Students in	ID Number's	OGPA	Percentage	Division	Degree
1	ABHISHEK SINGH	अभिषेक सिंह	A-14776/23	7.250	72.50	FIRST	MBA (Agri-Business Management)
2	ADARSH KUMAR VERMA	आदर्श कुमार वर्मा	A-14778/23	7.231	72.31	FIRST	MBA (Agri-Business Management)
3	ADARSH SINGH	आदर्श सिंह	A-14779/23	7.790	77.90	FIRST	MBA (Agri-Business Management)
4	ADITYA MISHRA	आदित्य मिश्रा	A-14780/23	7.118	71.18	FIRST	MBA (Agri-Business Management)
5	AMBREESH KUMAR PANDEY	अम्ब्रीस कुमार पाण्डे	A-14781/23	7.440	74.40	FIRST	MBA (Agri-Business Management)
6	ANJALI RAI	अंजली राय	A-14782/23	7.146	71.46	FIRST	MBA (Agri-Business Management)
7	ANKIT SHUKLA	अंकित शुक्ला	A-14783/23	7.540	75.40	FIRST	MBA (Agri-Business Management)
8	ANKIT SINGH	अंकित सिंह	A-14784/23	7.651	76.51	FIRST	MBA (Agri-Business Management)

9	ANKUR GUPTA	अंकुर गुप्ता	A-14785/23	7.787	77.87	FIRST	MBA (Agri-Business Management)
10	ANTESH ARYA	अन्तेश आर्य	A-14786/23	7.487	74.87	FIRST	MBA (Agri-Business Management)
11	ANUJ VERMA	अनुज वर्मा	A-14787/23	6.987	69.87	SECOND	MBA (Agri-Business Management)
12	ANURAG SINGH	अनुराग सिंह	A-14788/23	7.237	72.37	FIRST	MBA (Agri-Business Management)
13	ARYAN TIWARI	आर्यन तिवारी	A-14789/23	**7.448**	**74.48**	FIRST	MBA (Agri-Business Management)
14	ATAL ANAND	अटल आनन्द	A-14790/23	7.629	76.29	FIRST	MBA (Agri-Business Management)
15	AWADHESH	अवधेश	A-14791/23	7.555	75.55	FIRST	MBA (Agri-Business Management)
16	HARSH KUMAR SHARMA	हर्ष कुमार शर्मा	A-14792/23	7.409	74.09	FIRST	MBA (Agri-Business Management)
17	ISHA SINGH	ईशा सिंह	A-14793/23	8.096	80.96	FIRST	MBA (Agri-Business Management)
18	KUSHAGRA AWASTHI	कुषाग्र अवस्थी	A-14794/23	7.900	79.00	FIRST	MBA (Agri-Business Management)
19	MANISH SINGH	मनिष सिंह	A-14795/23	7.670	76.67	FIRST	MBA (Agri-Business Management)
20	MIHIR SINGH	मीहिर सिंह	A-14796/23	7.594	75.94	FIRST	MBA (Agri-Business Management)
21	NIRBHAY KUMAR MAURYA	निर्भय कुमार मौर्या	A-14797/23	7.842	78.42	FIRST	MBA (Agri-Business Management)
22	PIYUSH MISHRA	पियुष मिश्रा	A-10915/19/23	7.390	73.90	FIRST	MBA (Agri-Business Management)
23	PRANAV SINGH	प्रनव सिंह	A-14798/23	7.540	75.40	FIRST	MBA (Agri-Business Management)
24	RAM RATAN	राम रतन	A-14799/23	7.358	73.58	FIRST	MBA (Agri-Business Management)
25	SAMAR PARTAP SINGH	समर प्रताप सिंह	A-14800/23	8.346	83.46	FIRST	MBA (Agri-Business Management)
26	SHIVAM JAISWAL	शिवम जयसवाल	A-14802/23	7.687	76.87	FIRST	MBA (Agri-Business Management)
27	SHIVAM SHUKL	शिवम शुक्ला	A-14803/23	7.279	72.79	FIRST	MBA (Agri-Business Management)
28	SIDDHARTH RAJ SINGH	सिद्धार्थ राज सिंह	A-14804/23	7.811	78.11	FIRST	MBA (Agri-Business Management)
29	SIDDHESH	सिद्धेश	A-14805/23	7.824	78.24	FIRST	MBA (Agri-Business Management)
30	SUJEET KUMAR	सुजीत कुमार	A-14806/23	7.425	74.25	FIRST	MBA (Agri-Business Management)
31	SUJEET KUMAR PANDEY	सुजीत कुमार पाण्डें	A-14807/23	7.635	76.35	FIRST	MBA (Agri-Business Management)
32	SUMIT KUMAR TRIPATHI	सुमित कुमार त्रिपाठी	A-14808/23	7.735	77.35	FIRST	MBA (Agri-Business Management)
33	SUNDARAM PANDEY	सुन्दरम पाण्डे	A-14809/23	8.224	82.24	FIRST	MBA (Agri-Business Management)
34	SURAJ YADAV	सुरज यादव	A-14810/23	7.342	73.42	FIRST	MBA (Agri-Business Management)
35	SWAPNIL SINGH	स्वप्नील सिंह	A-14811/23	7.835	78.35	FIRST	MBA (Agri-Business Management)
36	UTKARSH CHAUHAN	उत्कर्ष चौहान	A-14812/23	7.255	72.55	FIRST	MBA (Agri-Business Management)
37	VIKAS DHAR DWIVEDI	विकास घर द्विवेदी	A-14813/23	7.514	75.14	FIRST	MBA (Agri-Business Management)
38	VISHWAJEET KUMAR RAI	विश्वजीत कुमार राय	A-14814/23	7.957	79.57	FIRST	MBA (Agri-Business Management)
39	YASH TRIPATHI	यश त्रिपाठी	A-15031/23	7.668	76.68	FIRST	MBA (Agri-Business Management)
40	TEEGALA SHEETAL GOUND	तिगला शितल गौड	A-15032/23	8.053	80.53	FIRST	MBA (Agri-Business Management)
41	UNMESHA DHAR	उन्मेशा धर	A-15033/23	8.214	82.14	FIRST	MBA (Agri-Business Management)
42	SHIVANI SATI	शिवानी सती	A-15034/23	8.500	85.00	FIRST	MBA (Agri-Business Management)
43	GUGULOTH PREM SAGAR	गुगुलोत प्रेम सागर	A-15035/23	7.305	73.05	FIRST	MBA (Agri-Business Management)
44	ADARSH D	आदर्श डी	A-15036/23	7.818	78.18	FIRST	MBA (Agri-Business Management)
45	SAMIKSHA PAL	समीक्षा पाल	A-15036/23	8.244	82.44	FIRST	MBA (Agri-Business Management)

M.V.Sc. (VETENARY SCIENCE)

S.N	Name of Students	Name of Students in Hindi	DOB	ID Number's	OGP	Percentag	Division	Degree
1	Wadal Akash Bhagatrao	वडाल आकाश भगतराव	31.01.96	V-14094/22	8.134	81.34	First	Animal Nutrition
2	Ankur Mishra	अंकुर मिश्रा	08.11.97	V-14098/22	7.688	76.88	First	Animal Nutrition
3	Arunima Singh	अरूणिमा सिंह	22.07.1994	V-9633/17/22	8.384	83.84	First	Veterinary Pathology
4	Surya Kant	सूर्य कान्त	22.01.95		8.158	81.58	First	Livestock Production Management
5	Devendra Kumar Singh	देवेन्द्र कुमार सिंह	10.06.88	V-14099/22	8.519	85.19	First	Animal Reproduction Gynaecology and
6	Nikhil Sachan	निखिल सचान	21.09.95	V-14100/22	9.000	90.00	First	Animal Reproduction Gynaecology and
7	Nikita Singh	निकिता सिंह	12.02.1995	V-9650/17/22	9.046	90.46	First	Animal Reproduction Gynaecology and
8	Jayanta Das	जयंत दास	17/10/1997	V-14097/22	8.408	84.08	First	Animal Reproduction Gynaecology and
9	Mohit Yadav	मोहित यादव	05.06.91	V-9047/15/22	7.900	79.00	First	Veterinary Surgery and Radiology
10	Vishal Jaishawal	विशाल जायसवाल	03.01.1994	V-9671/17/22	8.984	89.84	First	Veterinary Surgery and Radiology
11	Sani Kaushal	ानि कौशल	15.07.93	V-14101/22	8.753	87.53	First	Veterinary Surgery and Radiology
12	Ankit Yadav	अंकित यादव	08.08.1996	V-9629/17/22	8.730	87.30	First	Veterinary Surgery and Radiology
13	Mallikarjun Kallappa	मल्लीकार्जुन कल्लप्पा	15.07.1999	V-14112/22	9.073	90.73	First	Veterinary Surgery and Radiology
14	Akarsh Sharma	आकर्ष शर्मा	05.03.1997	V-9627/17/22	9.053	90.53	First	Veterinary Surgery and Radiology
15	Tanvi Gyanesh Shendye	तन्वी ज्ञानेश शेंडये	10.09.99	V-14095/22	8.658	86.58	First	Veterinary Medicine
16	Aastha Tyagi	आस्था त्यागी	10/9/1999	V-14102/22	8.188	81.88	First	Veterinary Medicine
17	Azeer Alam	अजीर आलम	24.07.1998	V-9639/17/22	8.771	87.71	First	Veterinary Medicine
18	Piyush Kumar	पीयूष कुमार	18/9/1999	V-14103/22	8.300	83.00	First	Veterinary Medicine
19	Krishna Senger	कृष्णा सेंगर	17/01/1997	V-14104/22	8.625	86.25	First	Veterinary Medicine
20	Nandita Chandra	नंदिता चन्द्रा	01.03.1997	V-9649/17/22	8.305	83.05	First	Livestock Products Technology
21	Pragya Dwivedi	प्रज्ञा द्विवेदी	13.08.96	V-14096/22	8.819	88.19	First	Veterinary Microbiology

M.SC. (COMMUNITY SCIENCE)

S.No.	Name of Students	Name of Students in Hindi	ID Number's	OGPA	Percentage	Division	Degree
1	Abhishek Meena	अभिषेक मीणा	C-15046/23	8.154	81.54	First	Human Development & Family Studies
2	Chethan R	चेतन आर	C-14877/23	7.791	77.91	First	Resource Management & Consumer Science
3	Rupanti Verma	रुपान्ती वर्मा	C-14815/23	8.411	84.11	First	Food & Nutrition

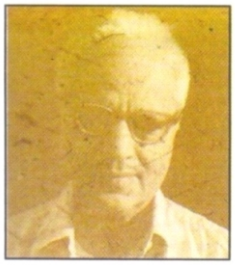
DOCTOR OF PHILOSOPHY

S.No.	Name	Hindi Name	ID No.	OGPA	Percentage	Division	Subject
1	Kapil Gautam	कपिल गौतम	A-12366/21	8.356	83.56	First	Genetics and Plant Breeding
2	Rishabh Gupta	ऋषभ गुप्ता	A-11113/19/21	8.600	86	First	Genetics and Plant Breeding
3	Shrigovind	श्रीगोविन्द	A-12365/21	8.843	88.43	First	Genetics and Plant Breeding
4	Ajeet Kumar Gupta	अजीत कुमार गुप्ता	A-8399/15/19/21	8.861	88.61	First	Genetics and Plant Breeding
5	Abhinav Yadav	अभिनव यादव	A-5745/11/15/21	8.845	88.45	First	Genetics and Plant Breeding
6	Mallika Jaiswal	मल्लिका जायसवाल	A-12986/22	9.162	91.26	First	Genetics and Plant Breeding
7	Vikash Singh	विकास सिंह	A-12368/21	8.382	83.82	First	Agronomy
8	Manju Singh	मंजू सिंह	A-11093/19/21	9.033	90.33	First	Agronomy
9	Ashish Kumar Verma	आशीष कुमार वर्मा	A-11087/19/22	8.433	84.33	First	Agronomy
10	Divya Singh	दिव्या सिंह	A-9131/16/20/22	9.460	94.60	First	Agronomy
11	Kamaran Azam	कामरान आज़म	A-12367/21	8.288	82.88	First	Agronomy
12	Anurag Shankar Singh	अनुराग शंकर सिंह	A-12371/21	9.120	91.2	First	Extension Education
13	Syed Tazeen Zaidi	सैयद ताजीन जैदी	A-11131/19/21	8.712	87.12	First	Crop Physiology
14	Ajay Kumar Baheliya	अजय कुमार बहेलिया	A-11143/19/21	8.416	84.16	First	Soil Science
15	Dev Narayan Yadav	देव नारायण यादव	A-11144/19/22	8.037	80.37	First	Soil Science
16	Vikas Yadav	विकास यादव	A-11153/19/22	8.367	83.67	First	Soil Science
17	Divya	दिव्या	A-12377/21	8.328	83.28	First	Plant Pathology
18	Shubham Patel	शुभम पटेल	A-12380/21	8.222	82.22	First	Plant Pathology
19	Prajanya Dubey	प्रजन्या दूबे	A-11645/20/22	8.282	82.82	First	Plant Pthology
20	Ravi Kumar Rajak	रवि कुमार रजक	A-12376/21	8.455	84.55	First	Entomology
21	Ragni Devi	रागनी देवी	A-12375/21	8.197	81.97	First	Entomology
22	Anushka Pandey	अनुष्का पाण्डेय	A-11169/19/21	9.085	90.85	First	Agricultural Meteorology
23	Balwant Singh	बलवत सिंह	A-12381/21	8.048	80.48	First	Agricultural Meteorology
24	Rajesh Kumar Agrahari	राजेश कुमार अग्रहरि	A-10254/19/22	8.672	86.72	First	Agricultural Meteorology
25	Priya Singh	प्रिया सिंह	A-7111/13/20	7.830	78.20	First	Agricultural Meteorology
26	Vandna Kushwaha	वन्दना कुशवाहा	A-12383/21	8.793	87.93	First	Agricultural Biotechnology
27	Auroshikha Mohanty	ओरोशिखा मोहंती	A-12457/21	8.538	85.38	First	Agricultural Biotechnology
28	Ankita Kumari	अंकिता कुमारी	A-13001/22	8.625	86.25	First	Seed Science and Technology
29	Sandeep Kumar	संदीप कुमार	A-13000/22	8.217	82.17	First	Agricultural Statistics
30	Gaurav Kumar	गौरव कुमार	A-12372/21	8.843	88.43	First	Agricultural Extension Education
31	Amit Kumar Verma	अमित कुमार वर्मा	H-11242/19	8.835	88.35	First	Horticulture
32	Om Narayan	ओम नारायण	H-10577/18/21	8.319	83.19	First	(Horticulture) Fruit Science
33	Abhishek Sonkar	अभिषेक सोनकर	H-11696/20/22	7.756	77.56	First	(Horticulture) Fruit Science
34	Lalu Prasad	लालू प्रसाद	H-12386/21	8.825	88.25	First	(Horticulture)Vegetable Science
35	Ramesh Rajbhar	रमेश राजभर	H-11205/19/21	8.369	83.69	First	(Horticulture)Vegetable Science
36	Rakesh Kumar	राकेश कुमार	H-12388/21	8.388	83.88	First	(Horticulture)Vegetable Science
37	Nimit Singh	निमित सिंह	H-13005/22	9.212	92.12	First	(Horticulture)Vegetable Science
38	Indresh Kumar	इन्द्रेश कुमार	H-12394/21	8.496	84.96	First	(Forestry) Silviculture and Agroforestry
39	Bipin Kumar Singh	बिपिन कुमार सिंह	H-12393/21	8.496	84.96	First	(Forestry) Silviculture and Agroforestry
40	Km. Ranjana	कु. रंजना	C-12397/21	8.261	82.61	First	Human Development and Family Studies
41	Akanksha Yadav	आकांक्षा यादव	C-13013/22	8.010	80.1	First	Food and Nutrition
42	Amit Kumar	अमित कुमार	V-8330/14/20/22	8.456	84.56	First	Veterinary Extension Education
43	Nidhi Verma	निधि वर्मा	V-11715/20/22	9.146	91.46	First	Animal Nutrition

AWARD OF DEGREES UPTO 26TH CONVOCATIONS

Academic session of passing	B.Sc. (Ag.)	B.Sc. (H.Sc.)	B.V.Sc. & A.H.	B.Sc. (Hort)	B.F.Sc.	B. Tech. (Ag.Engg. + CS+ME)	M.Sc. (Ag.)	M.V.Sc.	M.Sc. (H.Sc.)	M.Sc. (Hort. + Veg. Sc. + Forestry)	M.Tech.	M.F. Sc.	Ph.D.	No. & Date of Convocation		Total
1981-82	20	-	-	-	-	-	-	-	-	-			-	1st	05.03.83	41
1982-83	21	-	-	-	-	-	-	-	-	-			-			
1983-84	34	-	-	-	-	-	27	-	-	-			-	2nd	25.03 84	61
1984-85	37	-	-	-	-	-	31	-	-	-			-	3rd	10.05.86	143
1985-86	36	-	-	-	-	-	39	-	-	-			-			
1986-87	37	-	-	-	-	-	34	-	-	-			03	4th	17.05.87	74
1987-88	38	-	-	-	-	-	44	-	-	-			05	5th	12.03.88	87
1988-89	49	-	-	-	-	-	53	-	-	-			00	6th	02.04.90	214
1989-90	44	05	-	-	-	-	37	-	-	-			26			
1990-91	-	13	-	-	-	-	32	-	-	-			09	7th	19.03.97	685
1991-92	50	21	-	-	-	-	40	-	-	-			11			
1992-93	53	18	-	-	-	-	22	-	-	-			11			
1993-94	44	16	-	-	-	-	28	-	-	-			31			
1994-95	46	15	-	-	-	-	38	-	-	-			02			
1995-96	23	13	-	-	-	-	45	-	-	-			16			
1996-97	36	21	-	-	-	-	-	-	-	-			31			
1997-98	62	33	-	-	-	-	88	-	-	-			37	8th	26.03.99	220
1998-99	44	14	-	-	-	-	06	-	-	-			07	9th	08.03.03	
1999-2000	34	19	-	-	-	-	38	-	-	-			17			595
2000-01	59	27	-	-	-	-	62	-	-	-			21			
2001-02	54	27	-	-	-	-	57	-	02	-			14			
2002-03	-	-	-	-	-	-	74	-	03	-			16			
2002-03	44	04	-	-	-	-	08	-	-	-			05	10th	03.04.06	472
2003-04	29	01	21	-	-	-	45	-	04	-			16			
2004-05	39	25	42	-	-	-	64	-	02	-			18			
2005-06	11	01	-	-	-	-	69	-	03	-			21			
2005-06	53	22	38	-	-	-	104	08	03	-			14	11th	02.02.07	242
2006-07	56	31	27	-	-	20	104	09	-	-			-	12th	03.03.11	247
2007-08	59	34	20	-	-	26	55	03	03	-			34			
2008-09	61	33	43	-	-	17	60	04	00	-			29			745
2009-10	59	25	09	11	11	40	82	04	02	-			21			28
2010-11	-	-	-	-	-	-	06	-	03	01			18	13th	15.12.11	28
2011-12	59	29		17	16	38	90	-	-	37			17	14th	10.10.12	303
2012-13	71	27	33	16	14	124	128	3	3	45			18	15th	12.08.13	482
2013-14	88	43	37	22	26	153	172	23	02		03		51	16th	20.02.15	620
2014-15	120	58	56	61	35	114	180	18	02		-		32	17th	04.03.16	676
2015-16	127	45	60	54	29	126	179	22	10	-	-		45	18th	04.03.17	697
2016-17	122	50	38	50	35	125	157	4	11	-	-		15	19th	08.10.17	607
2017-18	111	43	22	52	33	133	124	13	1	-	-		45	20th	06.09.18	588
2018-19	165	39	44	54	33	101	131	15	2	-	-		43	21st	04.09.19	643
2019-20	171	30	33	41	13	114	107	11	1	20	-		47	22nd	12.03.21	588
2020-21	170	19	17	37	17	31	112	17	2	24	-	01	51	23rd	20.12.21	498
2021-22	173	6	8	36	23	47	132	18	2	22	01	05	72	24th	16.01.23	545
2022-23	190	19	39	41	20	34	161	12	-	29	04	03	45	25th	30.11.23	597
2023-24	180	12	51	39	24	24	174	21	3	48	06	07	27	26th	.....	

PHOTOGRAPHS OF VICE-CHANCELLORS



Sri Ambika Dutta Pandey, IAS
10.10.1975 - 09.10.1977



Dr. Atar Singh Yadava
25.10.1977 - 25.10.1980



Sri Ghulam Husain,IAS
01.05.1981 - 01.08.1984



Dr. Kirti Singh
02.08.1984 – 01.02.1989



Dr. Uttam Chand Upadhyaya
06.05.1989 - 05.05.1992



Dr. Shanti Swaroop Khanna
15.12.1992 - 08.02.1996



Dr. Bans Raj Tripathi
19.04.1996 - 19.04.1999



Dr. Rakesh Yamdagni
20.04.1999 - 19.04.2002



Dr. Braj Bhushan Singh
20.04.2002 - 18.07.2005



Dr. S.M. Ilyas
26.10.2005 - 07.03.2007



Dr. Basant Ram
23.08.2007 - 08.04.2010



Dr. R. S. Kureel
20.10.2010-20.08.2013



Dr. Akhtar Haseeb
21.10.2014-19.02.2018



Prof. J.S. Sandhu
20.02.2018 to 26.09.2019

PRESENT VICE-CHANCELLOR



Col. (Dr.) Bijendra Singh
27.09.2019 to till date

UNIVERSITY IN MEDIA

अमर उजाला 29 09 2024

कृषि विवि ने विकसित कीं सब्जी व फल की 10 प्रजातियां

राष्ट्रीय सहारा, 28.10.2024

कृषि विवि : 566 ने लिया सैन्य प्रशिक्षण

दैनिक जागरण, 07.11.2024

कैंपस प्लेसमेंट में 38 विद्यार्थियों को मिली नियुक्ति

जासं ● अयोध्या : आचार्य नरेंद्रदेव कृषि एवं प्रौद्योगिक विश्वविद्यालय में फार्मर फेस कंपनी ने छात्रों के प्लेसमेंट के लिए साक्षात्कार आयोजित किया। इसमें 100 छात्र-छात्राओं ने प्रतिभाग किया। प्लेसमेंट की प्रक्रिया कुलपति डा. बिजेंद्र सिंह के मार्गदर्शन में आयोजित की गई। कैंपस प्लेसमेंट में विभिन्न महाविद्यालयों के स्नातक एवं परास्नातक अभ्यर्थियों ने प्रतिभाग किया। कंपनी निदेशक ने 38 छात्र-छात्राओं को चयनित कर उन्हें नियुक्ति पत्र सौंपा।

राष्ट्रीय सहारा, 01.12.2024

पशुपालकों ने सीखे स्वास्थ्य प्रबंधन के गुर

हिंदुस्तान 24/12/2024

13 किसानों को प्रशस्ति पत्र भेंट किया

दैनिक जागरण 24 10 2024

28 लाख किसानों को मिलता है मौसम परामर्श

हिन्दुस्तान, 14.02.2025

उत्तर प्रदेश में एग्री टूरिज्म को मिले बढ़ावा: राज्यपाल

अमर उजाला, 03.01.2025

जलवायु अनुकूल प्रजातियों पर जोर दें वैज्ञानिक : शाही

अमृत विचार 24 01 2025

महाकुंभ में एनसीसी कैडेट्स ने की श्रद्धालुओं की सेवा

अमर उजाला, 03.02.2025

सुतली व जूट से तैयार की कलात्मक सामग्री

अमृत विचार, 07.02.2025

पौधों को कीट व बीमारियों से बचाने में सूक्ष्म जीवों की भूमिका महत्वपूर्ण

बोले-कुलपति, 21 दिवसीय शीतकालीन स्कूल प्रशिक्षण का किया उद्घाटन, 8 राज्यों से वैज्ञानिक करेंगे प्रतिभाग

कुलपति ने कहा कि पौधों को बीमारियों से बचाने में सूक्ष्म जीवों की भूमिका महत्वपूर्ण है। ये जीव पौधों के लिए प्राकृतिक सुरक्षा कवच की तरह काम करते हैं।



राष्ट्रीय सहारा, 23.03.2025

विद्यार्थियों ने निकाली 150 किमी लंबी साइकिल यात्रा



राष्ट्रीय सहारा, 24.03.2025

एनएसएस ने घर-घर दिया नशा मुक्ति का संदेश

अयोध्या (एसएनबी)। आचार्य नरेंद्रदेव कृषि एवं प्रौद्योगिक विश्वविद्यालय की एनएसएस इकाई-2 सात दिवसीय राष्ट्रीय सेवा योजना शिविर चला रहा है। यह शिविर कलपहि डॉ. बिजेंद्र सिंह के दिशा-निर्देशन में चलाया गया। ग्राम अकबा में राष्ट्रीय सेवा योजना ने कैंप लगाया। कैंप के दौरान राष्ट्रीय सेवा योजना के स्वयंसेवी ने गांवों में साफ-सफाई, जागरूकता अभियान, सांस्कृतिक कार्यक्रम, नुक्कड़ नाटक आदि के जरिये ग्रामीणों को जागरूक किया।

एनएसएस के यूनिट-2 के कार्यक्रम अधिकारी डॉ. अमीत पाण्डे ने बताया कि सात दिनों में नुक्कड़ नाटक, कविता, भाषण, पोस्टर, नृत्य के जरिये लोगों को स्वच्छता, बेटी बचाओ, बेटी पढ़ाओ, सरक्षा योजना, संक्रमण से बचाव, स्वस्थ समाज आदि के बारे में लोगों को जागरूक किया गया। उन्होंने बताया कि यह शिविर 19 मार्च से शुरू हुआ और 26 मार्च को इसका समापन हो जाएगा। शिविर में एनएसएस के 50 छात्र-छात्राओं ने हिस्सा लिया। छात्र कल्याण अधिष्ठाता डॉ. डी. नियोगी के संयोजन में शिविर आयोजित हुआ।



जनजागरूकता कार्यक्रम में शामिल विद्यार्थी। फोटो एसएनबी

अमृत विचार, 08.04.2025

कुलपति ने 14 श्रमिकों को दिया नियुक्ति पत्र

कृषि विश्वविद्यालय में अब तक 147 दैनिक श्रमिकों का हो चुका है विनियमितीकरण



अमर उजाला,06.05.2025



अमर उजाला, 07.05.2025

कृषि विश्वविद्यालय के कुलपति को मिला कर्नल कमांडेंट का रैंक

भारत सरकार ने किया नियुक्त, उत्साह के साथ मनाया गया पीपिंग समारोह



दैनिक जागरण, 07.05.2025

कुलपति डा. बिजेंद्र को मिली कर्नल कमांडेंट की मानद उपाधि



हिंदुस्तान, 19.05.2025

सेना के सम्मान में निकाली गई तिरंगा यात्रा



अमर उजाला, 23.05.2025

यूपी भारत की तीसरी सबसे बड़ी अर्थव्यवस्था: डॉ. केवी राजू

कृषि उत्पादन में कमी का मुख्य कारण जलवायु परिवर्तन : कुलपति



अमर उजाला,17.06.2025

भारतीय संस्थागत रैंकिंग फ्रेमवर्क में कृषि विवि को 27वीं रैंक

कृषि विश्वविद्यालय को मिला नया मुकाम, कुलपति ने टीम के सदस्यों को दी बधाई

अमर उजाला, 21.06.2025

एकता व अनुशासन की सीख देता है एनसीसी : डॉ. बिजेंद्र



हिन्दुस्तान, 27.06.2025

परिणाम घोषित:बीएसी फाइनल परीक्षा में छात्राओं ने बाजी मारी

कुमारगंज,संवाददाता। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय ने बीएससी (ऑनर्स) कृषि चतुर्थ वर्ष के परीक्षा परिणाम को सबसे पहले घोषित कर दिया है। उत्तर प्रदेश का यह पहला कृषि विश्वविद्यालय है जिसने परीक्षा परिणाम घोषित किया है।

कुलपति डा. बिजेंद्र सिंह ने कहा कि समय से परिक्षा परिणाम घोषित होने से छात्र-छात्राओं को विवि कैंपस के साथ-साथ दूसरे विश्वविद्यालयों में भी प्रवेश लेने में आसानी होगी। छात्र-छात्राएं नौकरी के लिए भी संस्थानों में आवेदन कर सकते हैं। उन्होंने उप कुलसचिव डा. रूद्र प्रताप सिंह एवं कुलसचिव कार्यालय की पूरी टीम को बधाई देते हुए उत्तीर्ण छात्र-छात्राओं के उज्ज्वल भविष्य की कामना की।

उत्तीर्ण होने वालों में 102 छात्र और 15 छात्राएं शामिल हैं। इस परीक्षा में जतु सिंह 8.670 ओजीपीए के साथ प्रथम स्थान हासिल की हैं, शैफरून अख्तर 8.632 ओजीपीए के साथ दूसरे स्थान पर व आस्था सिंह 8.594 के साथ तृतीय स्थान पर रहीं। कृषि महाविद्यालय आजमगढ़ में 56 विद्यार्थियों ने परीक्षा दिया था।

जनमोर्चा, 06.07.2025

शोध के क्षेत्र में जिज्ञासु बनें छात्र : प्रो. एम.जगदीश

आचार्य नरेंद्र देव कृषि विवि में हुआ यूजीसी के पूर्व चेयरमैन का स्वागत

निज संवाददाता



छात्र-छात्राओं से संवाद करते प्रो. एम. जगदीश।

अमर उजाला, 09.07.2025

कृषि विवि

पशु लोक स्वास्थ्य व महामारी विज्ञान विभाग ने आयोजित किया जागरूकता अभियान

पशुओं की बीमारी से बचने के लिए टीकाकरण व सफाई जरूरी



राष्ट्रीय सहारा, 10.07.2025

जलवायु परिवर्तन रोकने को पौधरोपण जरूरी : वीसी

अयोध्या (एसएनबी)। आचार्य नरेंद्रदेव कृषि एवं प्रौद्योगिक विश्वविद्यालय में पौधरोपण महाअभियान के तहत कुलपति को कार्यक्रम का आधारभूत कुलपति डॉ. बिजेंद्र सिंह ने परिसर में महोगनी का पौधा लगाकर किया।

इस अवसर पर कुलपति ने शिक्षकों, कर्मचारियों एवं छात्रों को अधिक से अधिक पौधरोपण करने को प्रेरित किया। कहा कि जलवायु परिवर्तन को रोकने के लिए सभी को पौधरोपण करना जरूरी है। इससे हमारे पर्यावरण का संतुलन बना रहेगा। पौध लगाने से हमारे आसपास का पर्यावरण स्वच्छ एवं हरा भरा रहता है। कुलपति ने शिक्षकों से अपील किया कि अपने जीवन में एक पौधा अवश्य लगाएं। उन्होंने कहा कि पौधरोपण के साथ उसके संरक्षण पर भी ध्यान दें। विश्वविद्यालय के सभी अधिष्ठाता, निदेशक, शिक्षक, कर्मचारी एवं छात्रों ने विभिन्न प्रकार



कृषि विवि में पौधरोपण करते कुलपति। फोटो : एसएनबी

के फलदार एवं छायादार पौधों को लगाया। सभी ने एक पेड़ माँ के नाम कार्यक्रम में बढ़-चढ़कर हिस्सा लिया।

उद्यान एवं वानिकी महाविद्यालय अंतर्गत वन संरक्षण एवं कृषि वानिकी विभाग ने पौधरोपण कार्यक्रम आयोजित किया। विभिन्न विभागों में प्राध्यापकों ने पौधरोपण किया।

अमर उजाला, 11.07.2025

मत्स्य पालन से जुड़कर महिलाएं बन रहीं सशक्त



कृषि विश्वविद्यालय में जागरूकता कार्यक्रम को संबोधित करते कुलपति प्रो. बिजेंद्र सिंह। सम

अमर उजाला, 13.07.2025

दौरा

कृषि विश्वविद्यालय में टीयू कुलपति ने किया निरीक्षण, केले के पौधों की खेप देखकर जताई प्रसन्नता

कृषि मंत्री ने की धान की रोपाई, पौधे भी रोपे



कृषि विवि में कुलपति व चैयरमैन के साथ धान की रोपाई करते कृषि मंत्री। संवाद

जनमोर्चा, 31.07.2025

प्राकृतिक खेती के लिए किसान के पास हो एक गाय : श्याम बिहारी

गोसेवा आयोग के अध्यक्ष ने वैज्ञानिकों संग बैठक में दिया जैविक खेती पर जोर

(निज संवाददाता)



राष्ट्रीय सहारा, 02.08.2025

कृषि विवि : अधिकारी-वैज्ञानिक संवाद शुरू



अमर उजाला, 09.08.2025

रंगोली और राखी के जरिये दिखाई देशभक्ति की झलक



विभाग रंगोली व राखी प्रतियोगिता में प्रतिभागियों के साथ प्रोफेसर कुलपतिति। संवा

अमृत विचार, 11.08.2025

63 प्रतिभागियों ने किया योग में उत्कृष्ट प्रदर्शन



कृषि विवि में आयोजित योग प्रतियोगिता में प्रतिभागी छात्र-छात्राएं।

दैनिक जागरण, 29.08.2025

एनडी कृषि विवि और वेस्टर्न सिडनी विवि के बीच एमओयू

समझौते का उद्देश्य शिक्षा, शोध व नवाचार में सहयोग

जासं, जागरण ब्यूरो : अयोध्या: आचार्य नरेंद्रदेव कृषि एवं प्रौद्योगिक विश्वविद्यालय और आस्ट्रेलिया के वेस्टर्न सिडनी विश्वविद्यालय के बीच एमओयू (मेमोरेंडम आफ अंडरस्टैंडिंग) पर हस्ताक्षर किए गए। दोनों संस्थानों के कुलपति ने इस सहमतिपत्र पर हस्ताक्षर किए। मेल के जरिए अनुबंध प्रपत्रों का आदान-प्रदान हुआ।

कुलपति डा. बिजेंद्र सिंह ने कहा कि यह कदम किसानों, विज्ञानियों और शोधार्थियों के लिए लाभकारी होगा। दोनों देशों के छात्रों व शोधकर्ताओं को नवीनतम ज्ञान, तकनीक और शोध विधियों से जुड़ने का अवसर प्राप्त होगा।

कहा कि यह अंतरराष्ट्रीय सहयोग न केवल शैक्षणिक उत्कृष्टता को बढ़ावा देगा बल्कि अपने-अपने स्तर पर कृषि क्षेत्र की चुनौतियों के समाधान में सहायक होगा। जयाचार और अनुसंधान को नई दिशा देगा।

कुलपति ने कहा कि इस समझौते का उद्देश्य शिक्षा, अनुसंधान और नवाचार के क्षेत्र में आपसी सहयोग को बढ़ाना है।

समझौते के तहत दोनों विश्वविद्यालयों की ओर से शिक्षक एवं छात्र विनिमय कार्यक्रम संचालित होंगे, जिससे विद्यार्थियों और अध्यापकों को अंतरराष्ट्रीय अनुभव प्राप्त होगा। संयुक्त मनहाइजन, सम्मेलन, कार्यशालाएं और संगोष्ठियां होंगी।

मीडिया प्रभारी आशुतोष सिंह ने बताया कि दोनों संस्थान संयुक्त शोध प्रकाशन, शैक्षणिक कार्यक्रमों को संचालित करेंगे।



आचार्य नरेंद्रदेव कृषि विवि व आस्ट्रेलिया के वेस्टर्न सिडनी के बीच हुए एमओयू प्रपत्र के साथ कुलपति डा. बिजेंद्र सिंह सहित अन्य अधिकारी

दैनिक जागरण, 08.09.2025

एनआइआरएफ रैंक पाने वाला प्रदेश का पहला कृषि संस्थान बना 'एनडीयूटी'

जासं ब्यूरो : अयोध्या: आचार्य नरेंद्रदेव कृषि एवं प्रौद्योगिक विश्वविद्यालय ने अपने उत्कृष्ट कार्यों के दम पर फिर सफलता हासिल की है। इस बार एनआइआरएफ -2025 (नेशनल इंस्टीट्यूट रैंकिंग फ्रेमवर्क) की ओर से जारी विश्वविद्यालयों की सूची में अपना स्थान बनाया है। इस रैंकिंग में प्रदेश के किसी अन्य कृषि विश्वविद्यालय का नाम नहीं है।

कुलपति डा. बिजेंद्र सिंह के कुशल नेतृत्व से यह संभव हो सका। कई अन्य उपलब्धियां भी विवि की झोली में उनके कार्यकाल में आईं। कुलाधिपति आनंदीबेन पटेल ने कुलपति डा. बिजेंद्र सिंह व पूरी टीम को बधाई दी है।

आइक्यूएसी (इंटरनल क्वालिटी एश्योरेंस सेल) के निदेशक डा. सुशांत श्रीवास्तव ने बताया कि देश भर के राज्य विश्वविद्यालयों की सूची में विवि की रैंक 51 से सौ के बीच में है। सात हजार विश्वविद्यालयों में यह संस्थान 151 से दो सौ के बीच के बैंड में है। मीडिया प्रभारी आशुतोष सिंह ने बताया कि शिक्षा मंत्रालय नेशनल इंस्टीट्यूट रैंकिंग फ्रेमवर्क 2025 इस पूरी प्रक्रिया को संपादित करता है। मानकों पर खरा उतरने पर संस्थानों की रैंकिंग दी जाती है।

अमर उजाला, 18.09.2025

फल और मसाले की तीन नई प्रजातियां विकसित

कृषि विवि के आवेदन पर केंद्र ने जारी की प्रजातियों की अधिसूचना

संवाद न्यूज एजेंसी

कुमारगंज। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय ने फल व मसाले की तीन प्रजातियां विकसित की है। कृषि विश्वविद्यालय के कुलपति डा. बिजेंद्र सिंह के मार्ग दर्शन में यह सभी प्रजातियां उद्यान एवं वानिकी महाविद्यालय ने विकसित की हैं। भारत सरकार के कृषि एवं कल्याण मंत्रालय ने इन प्रजातियों की पहचान एवं अधिसूचना जारी कर दी है। विकसित होने वाली प्रजातियों में नरेंद्र बेल -17, नरेंद्र बेर-2 एवं नरेंद्र हल्दी-5 शामिल हैं।

उद्यान एवं वानिकी महाविद्यालय के अधिष्ठाता डॉ. भगवतरीन ने इन प्रजातियों को विकसित करने में लगे हुए लोगों को बधाई देते हुए विश्वविद्यालय के लिए बड़ी उपलब्धि बताई।

बेल एवं बेर की प्रजातियों को विकसित करने में महत्वपूर्ण पैतृनिक/कुलपति डॉ. बिजेंद्र सिंह, डॉ. आलोक पाठक, डॉ. एचके सिंह, डॉ. भानुप्रताप, डॉ. रामकर तिवेदी, डॉ. संजय पाठक, नंदलाल सभी, एके जीवालय आदि शामिल हैं।



कृषि विवि में विकसित बेल की प्रजाति



कृषि विवि में विकसित हल्दी की प्रजाति

यह हैं विकसित प्रजातियों की विशेषताएं

यह प्रजाति अधिक उत्पादन क्षमता वाली है। इस फल का वजन लगभग 40-45 ग्राम तक होता है। फल का आकार गोल और चमकने पर हरा पीला होता है। फल के गूदे का रंग सफेद होता है। फल में मीठापन 13 से 14 डिग्रीस/100 ग्राम गूदे में पाया जाता है। एक पौधे से उत्पन 100 से 120 किलोग्राम तक पाया गया है।

नरेंद्र बेल-दो

यह प्रजाति अधिक उत्पादन क्षमता वाली और उत्पन 350 से 370 किलोग्राम है, फल बड़े आकार का, कुल्हुकिन 4.3 से 5.2 प्रतिशत, गूदा कुल प्रतिशत 70 से 75 किलोग्राम और पत्ते भाले रोग के प्रति सम्पन्न अवरोधी प्रजाति है।

नरेंद्र हल्दी-5

इसके फल का आकार मोटा लंबोतर गोल, फल की सतह चिकनी, फल का वजन दो से 2.25 किलोग्राम, फल परिपक्वता के समय हरा पीला एवं गूदे का रंग हल्का पीला होता है। पके हुए फल के गूदे में मीठापन (टी. एस. एस.) 35-36 डिग्रीस/100 ग्राम गूदे में पाया जाता है। यह सुरक्षा, जूस, केची आदि के लिए अत्यधिक उपयुक्त है। यह प्रजाति तीन से चार वर्ष में ही फल देना शुरू कर देती है।

नरेंद्र बेल- 17

अमर उजाला, 02.09.2025

कृषि विवि में 17 डिप्लोमा और सर्टिफिकेट कोर्स की शुरुआत

संवाद न्यूज एजेंसी

प्रवेश के लिए 20 सितंबर तक कर सकते हैं आवेदन

कुमारगंज। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय में नए शिक्षण सत्र से 17 डिप्लोमा व सर्टिफिकेट कोर्स की शुरुआत की जा रही है। विश्वविद्यालय के उप कुलसचिव डॉ. रुद्र प्रताप सिंह ने बताया कि प्रवेश लेने के लिए अभ्यर्थी ऑफलाइन आवेदन कर सकते हैं। आवेदन करने की अंतिम तिथि 20 सितंबर तय की गई है।

बताया कि विश्वविद्यालय में नए सत्र से कृषि पर्यटन प्रबंधन में स्नातकोत्तर में डिप्लोमा, जैविक कृषि में डिप्लोमा, मशरूम उत्पादन प्रौद्योगिकी में सर्टिफिकेट कोर्स, जैव उर्वरक उत्पादन में प्रमाण पत्र पाठ्यक्रम, मधुमक्खी पालन में सर्टिफिकेट कोर्स, पादप ऊतक संवर्धन में सर्टिफिकेट कोर्स, बागवानी में डिप्लोमा, वानिकी में डिप्लोमा, पशु चिकित्सा फार्मेसी में डिप्लोमा, पशुधन विस्तार में डिप्लोमा, मत्स्य विज्ञान में डिप्लोमा, खाद्य पोषण और आहार विज्ञान में डिप्लोमा, परिधान निर्माण में डिप्लोमा, इवेंट मैनेजमेंट में सर्टिफिकेट कोर्स, बेकरी और कन्फेक्शनरी में सर्टिफिकेट कोर्स और कृषि इंजीनियरिंग में डिप्लोमा कोर्स की शुरुआत होने जा रही है।

पीजी डिप्लोमा कोर्स से अभ्यर्थी किसी विशिष्ट क्षेत्र में विशेषज्ञता हासिल कर सकता है। इससे रोजगार की संभावनाएं बढ़ जाती हैं। यह पढ़ाई छात्र-छात्राओं में कौशल और ज्ञान को बढ़ा सकती है। यह कोर्स शिक्षा और प्रशिक्षण के क्षेत्र में विशेषज्ञता प्रदान कर सकता है।

Glimpses of 26th Convocation



Plantation by Hon'ble Governor



Chief Guest Dr. C. D. Mayee



Medallists with Hon'ble Governor



Primary school teacher felicitated by Hon'ble Governor



Primary school students with Hon'ble Governor



'Anganwadi' women with Hon'ble Governor



Opening Ceremony of 22nd All India Agri-Sports Meet (02nd-05th May, 2025)

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