स्मारिका
SOUVENIR





24वाँ दीक्षान्त समारोह

10 अगस्त (सोमवार), 2026



28th Convocation

10th August (Monday), 2026







Acharya Narendra Deva University of Agriculture and Technology

Kumarganj, Ayodhya - 224 229 (U.P.) - India

Website : www.nduat.org




आचार्य नरेन्द्र देव
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SOUVENIR

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आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या-224 229 (उ.प्र.)
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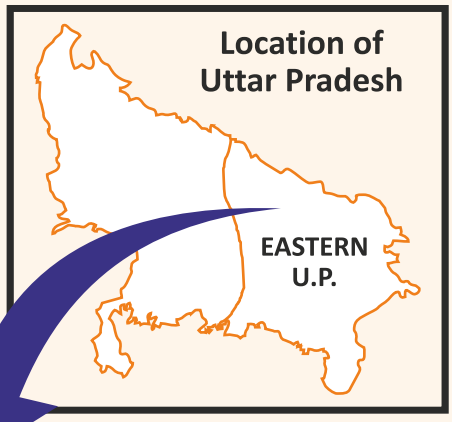
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Kumarganj, Ayodhya - 224 229, U.P. - Job Area



Bahraich
Shravasti
Balrampur
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Maharajganj
Gonda
Barabanki
Basti
Sant Kabir Nagar
Gorakhpur
Kushinagar
Ayodhya
Amethi
Ambedkar Nagar
Deoria
Sultanpur
Azamgarh
Mau
Ballia
Jaunpur
Ghazipur
Sant Ravidas Nagar
Varanasi
Mirzapur
Chandauli
Sonbhadra

location of
ANDUAT

- University Headquarter
- Krishi Vigyan Kendra
- Krishi Gyan Kendra
- Crop Research Station
- University Colleges

- North East Plain Zone
- Eastern Plain Zone
- Vindhyan Zone

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, गुरुकुल की दीक्षा।
अनुसंधान, पठन-प्रसार की नींव पड़ी गहरी,
रहे अमर युग-युग तक कृषि उद्योग कला प्रहरी।।

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आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज अयोध्या
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उत्तर प्रदेश भारत
जीवेम शरदः शतम्

डॉ. ज्ञानेंद्र प्रताप सिंह
कुलपति
Dr. Gyanendra Pratap Singh
Vice-Chancellor

आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय
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Foreword



It is a matter of great honour and immense pleasure to welcome all distinguished guests, esteemed faculty members, alumni, parents, students and well-wishers to the 28th Convocation of Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya. Convocation is not merely a ceremonial occasion; it is a celebration of academic excellence, perseverance, innovation and the beginning of a new journey of service to society and the nation.

This year, the University proudly confers degrees upon 774 students in recognition of their academic accomplishments. Among gold medals, 13 have been pocketed by girls and 12 by boys reflecting the University's unwavering commitment to nurturing excellence and promoting gender equity in higher education. I extend my heartfelt congratulations to all degree recipients and medal winners for their hard work, dedication and perseverance. Their success is a matter of pride not only for their families but also for the entire University fraternity.

Over the years, the University has continued to strengthen its position as a leading centre of agricultural education, research and extension. With 205 improved crop varieties to its credit, the University has made significant contributions to Indian agriculture. Our 'ber' and 'aonla' varieties have earned wide recognition among farmers and horticulturists for their superior performance, productivity and quality, thereby enhancing farmers' income and promoting sustainable horticultural development.

The University remains committed to advancing science through modern infrastructure and cutting-edge research. The establishment of state-of-the-art laboratories, including a modern Biofertilizer Laboratory, has significantly strengthened our research capabilities in sustainable agriculture. During the year, 85 research projects have been undertaken in collaboration with national and international funding agencies, addressing contemporary challenges in agriculture, animal sciences, fisheries, engineering and community sciences.

In the livestock sector, the Frozen Semen Laboratory is making significant milestone towards the genetic improvement of bovines and goats, contributing to enhanced productivity and farmers' prosperity. Likewise, the newly established Pearl Culture Laboratory and Millet Processing Laboratory will promote entrepreneurship, value addition, nutritional security and diversified livelihood opportunities in rural areas.

The University has continued to strengthen its extension mandate by reaching thousands of farmers through its network of Krishi Vigyan Kendras (KVKs). Through frontline demonstrations, capacity-building programmes, vocational training, on-farm testing and technology dissemination, the KVKs have played a pivotal role in enhancing agricultural productivity, promoting climate-resilient farming and improving rural livelihoods. The outstanding performance of our KVKs has been recognised through prestigious awards and commendations at various levels, reflecting their unwavering commitment to farmers' welfare and technology transfer. In another significant initiative, the University has restarted the Agricultural Technology Information Centre (ATIC) to provide a single-window delivery system for farmers.

Our commitment to academic excellence is further strengthened through strong institutional collaborations. The University has established 98 Memoranda of Understanding (MoUs) with reputed national and international institutions, fostering collaborative research, faculty and student exchange, technology transfer and innovation.

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Beyond academics and research, the University places equal emphasis on the holistic development of students. Modern sports infrastructure and a dedicated Yoga Centre encourage physical fitness, mental well-being and a healthy lifestyle. Our National Cadet Corps (NCC) and National Service Scheme (NSS) units continue to inspire students to uphold the values of discipline, patriotism, leadership, environmental stewardship and social responsibility through active participation in community welfare programmes and nation-building activities. The University organizes several student-centric programmes such as "Unnayan: Samvaad, Chintan evam Atmabodha" fostering self-awareness, personality development and direction for their future. The University also promotes entrepreneurial skills through workshops, mentoring, incubation support and innovation activities, enabling students to develop leadership, employability and start-up capabilities for future career success growth opportunities.

The University actively promotes social responsibility through programmes such as 'Mission Shakti', 'Nasha Mukti Abhiyan', blood donation camps, 'Swachhata Abhiyan', and 'Khet Bachao Abhiyan'. These initiatives foster community welfare, gender empowerment, environmental conservation, public health awareness, and sustainable agriculture while nurturing socially responsible and environmentally conscious students and farmers. The University undertook a massive plantation drive across the campus and adjoining areas, promoting environmental conservation, biodiversity, and climate resilience while encouraging students, faculty, staff, and local communities to actively participate in creating a greener and healthier environment.

The University organized talent competitions for primary school children to nurture creativity, confidence, and holistic development. Events including drawing, painting, essay writing, speech, quiz, cultural performances provided a platform for young learners to showcase their abilities, encouraging innovation, healthy competition, and a spirit of excellence from an early age.

On this memorable occasion, I express my deepest gratitude to Hon'ble Chancellor of the University and Governor of Uttar Pradesh, for her constant guidance, encouragement and inspiring leadership. I sincerely acknowledge the continued support of the Hon'ble Chief Minister of Uttar Pradesh, Hon'ble Ministers of Agriculture of Uttar Pradesh, the Indian Council of Agricultural Research (ICAR), and all Central and State Government machineries whose cooperation has enabled the University to achieve new milestones in education, research and extension.

The University extends its sincere gratitude to the companies that generously donated Anganwadi kits to the University, supporting early childhood care and community welfare initiatives.

As graduating students step into a new phase of life, I urge each one of them to uphold the values of integrity, compassion, innovation and service. Let their knowledge become a force for sustainable agricultural development, scientific advancement and national progress.

I once again congratulate all degree recipients and medal winners. May their future be filled with success, happiness and meaningful contributions to society. My blessings and best wishes are with them always.

Finally, I extend my sincere appreciation to all members of the University family—faculty, scientists, officers, employees, students, alumni and stakeholders—for their dedication, teamwork and unwavering commitment towards realizing the University's vision of excellence. Let us continue to work together with renewed enthusiasm to build a stronger, more innovative and globally respected institution that serves the farming community and contributes to the prosperity of our nation.



(Gyanendra Pratap Singh)


MESSAGES


आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज अयोध्या
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जीवेम शरदः शतम्

आनंदीबेन पटेल
राज्यपाल, उत्तर प्रदेश



सत्यमेव जयते

जल भवन
लखनऊ - 226 027

02 जुलाई, 2026

सन्देश

मुझे यह जानकर अत्यंत प्रसन्नता हुई कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या द्वारा 10 अगस्त, 2026 को अपने 28वें दीक्षांत समारोह का आयोजन किया जा रहा है। इस अवसर पर स्मारिका का प्रकाशन भी किया जाएगा।

दीक्षांत समारोह विद्यार्थियों के शैक्षणिक जीवन की उपलब्धियों का उत्सव होने के साथ–साथ राष्ट्र एवं समाज के प्रति उनके दायित्वों के निर्वहन का भी महत्वपूर्ण अवसर है। यही दायित्वबोध उन्हें अपने ज्ञान, कौशल एवं नवाचार का उपयोग कृषि जैसे महत्वपूर्ण क्षेत्र में सार्थक योगदान देने के लिए प्रेरित करता है। कृषि भारत की अर्थव्यवस्था, खाद्य एवं पोषण सुरक्षा तथा ग्रामीण समृद्धि की आधारशिला है। आधुनिक तकनीक, अनुसंधान, नवाचार एवं सतत कृषि पद्धतियों के समन्वित उपयोग से ही इस क्षेत्र को अधिक समृद्ध, उत्पादक एवं पर्यावरण–अनुकूल बनाया जा सकता है। मुझे विश्वास है कि इस विश्वविद्यालय से शिक्षित विद्यार्थी इन उद्देश्यों की पूर्ति में महत्वपूर्ण भूमिका निभाते हुए राष्ट्र निर्माण में अपना अमूल्य योगदान देंगे।

दीक्षांत समारोह के आयोजन एवं स्मारिका के प्रकाशन कि सफलता हेतु मेरी हार्दिक शुभकामनाएं।

आनंदीबेन

(आनंदीबेन पटेल)

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योगी आदित्यनाथ



मुख्य मंत्री
उत्तर प्रदेश

लोक भवन,
लखनऊ -226001

दिनांक : 17 JUL 2026

संदेश

मुझे यह जानकर प्रसन्नता है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या अपने 28वें दीक्षांत समारोह के अवसर पर स्मारिका का प्रकाशन कर रहा है। इस अवसर पर विश्वविद्यालय परिवार, कुलपति, प्राध्यापकगण, वैज्ञानिकों, शोधार्थियों तथा समस्त छात्र-छात्राओं को मेरी हार्दिक शुभकामनाएं।

भारत एक कृषि प्रधान राष्ट्र है और कृषि हमारी अर्थव्यवस्था, संस्कृति तथा ग्रामीण जीवन की आधारशिला है। बदलते वैश्विक परिदृश्य में कृषि शिक्षा, अनुसंधान, नवाचार और प्रौद्योगिकी की भूमिका निरंतर महत्वपूर्ण होती जा रही है। कृषि विश्वविद्यालय केवल ज्ञान के केंद्र नहीं हैं, बल्कि खाद्य सुरक्षा, प्राकृतिक संसाधनों के संरक्षण, जलवायु अनुकूल कृषि, जैव विविधता तथा कृषक समृद्धि के सशक्त आधार भी हैं।

मुझे प्रसन्नता है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय गुणवत्तापूर्ण कृषि शिक्षा, उत्कृष्ट अनुसंधान, उन्नत बीज प्रौद्योगिकी, प्राकृतिक खेती, उद्यानिकी, पशुपालन, मत्स्य पालन तथा कृषि प्रसार के क्षेत्रों में उल्लेखनीय कार्य कर रहा है। प्रदेश के किसानों की आय वृद्धि तथा कृषि को अधिक लाभकारी, टिकाऊ और आधुनिक बनाने में विश्वविद्यालय का योगदान अत्यंत सराहनीय है।

मुझे विश्वास है कि यह स्मारिका विश्वविद्यालय की उपलब्धियों, अनुसंधान परंपरा तथा शैक्षणिक उत्कृष्टता का प्रभावी दस्तावेज सिद्ध होगी। साथ ही यह विद्यार्थियों, शोधार्थियों और कृषक समुदाय को नवाचार एवं उत्कृष्टता की दिशा में प्रेरित करेगी।

28वें दीक्षांत समारोह के सफल आयोजन तथा स्मारिका के प्रकाशन के लिए विश्वविद्यालय परिवार को पुनः हार्दिक बधाई एवं मंगलकामनाएं।

(योगी आदित्यनाथ)

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SHIVRAJ SINGH CHOUHAN

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D.O. No. 589 /AM :



संदेश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के 28वें दीक्षांत समारोह के अवसर पर मैं विश्वविद्यालय परिवार, शिक्षकों, वैज्ञानिकों तथा सभी छात्र-छात्राओं को हार्दिक बधाई एवं शुभकामनाएँ देता हूँ।

कृषि भारत की आत्मा है और किसान हमारे अन्नदाता हैं। भारत को वर्ष 2047 तक विकसित राष्ट्र बनाने के संकल्प की पूर्ति में कृषि क्षेत्र की भूमिका अत्यंत महत्वपूर्ण है। विकसित भारत का मार्ग समृद्ध किसान, सशक्त ग्रामीण अर्थव्यवस्था और आधुनिक कृषि व्यवस्था से होकर जाता है। कृषि उत्पादन, खाद्य एवं पोषण सुरक्षा, रोजगार सृजन, निर्यात वृद्धि तथा ग्रामीण विकास के माध्यम से कृषि क्षेत्र राष्ट्र की प्रगति का प्रमुख आधार बना हुआ है।

मुझे प्रसन्नता है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय शिक्षा, अनुसंधान और कृषि प्रसार के माध्यम से किसानों एवं कृषि क्षेत्र के विकास में महत्वपूर्ण योगदान दे रहा है। विश्वविद्यालय द्वारा विकसित तकनीकों, नवाचारों तथा वैज्ञानिक अनुसंधानों से कृषि को अधिक उत्पादक, लाभकारी और टिकाऊ बनाने में सहायता मिल रही है।

दीक्षांत समारोह विद्यार्थियों के जीवन में एक महत्वपूर्ण उपलब्धि का प्रतीक है। आज उपाधि प्राप्त करने वाले युवा कृषि वैज्ञानिक, पशु चिकित्सक, कृषि अभियंता और कृषि उद्यमी भारत के कृषि भविष्य के निर्माता हैं। मुझे विश्वास है कि आप सभी अपने ज्ञान, कौशल और नवाचार से किसानों की आय बढ़ाने, प्राकृतिक संसाधनों के संरक्षण, जलवायु-अनुकूल कृषि को बढ़ावा देने तथा कृषि क्षेत्र में नई संभावनाओं का सृजन करने में महत्वपूर्ण भूमिका निभाएँगे।

28वें दीक्षांत समारोह के सफल आयोजन हेतु विश्वविद्यालय परिवार को पुनः हार्दिक बधाई एवं शुभकामनाएँ।

जय हिन्द!

(शिवराज सिंह चौहान)

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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 28वां 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 यह 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)

डॉ ज्ञानेन्द्र प्रताप सिंह
कुलपति
आचार्य नरेन्द्र देव कृषि एवं
प्रौद्योगिक विश्वविद्यालय
कुमारगंज, अयोध्या।
दूरभाष–5270–2621610

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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



शुभकामना–संदेश

मुझे यह जानकर अत्यन्त प्रसन्नता की अनुभूति हो रही है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, अयोध्या द्वारा **"28वां दीक्षांत समारोह"** का अयोजन 10 अगस्त, 2026 को आयोजित किया जा रहा है। यह विश्वविद्यालय पूर्वी उत्तर प्रदेश में कृषि शिक्षा, अनुसंधान एवं प्रसार के क्षेत्र में अग्रणी भूमिका निभा रहा है। यह विश्वविद्यालय प्रदेश के प्रमुख कृषि विश्वविद्यालयों मे से एक है, जो कृषि शिक्षा, अनुसंधान एवं प्रसार के माध्यम से किसानों को समृद्धि तथा कृषि क्षेत्र के सतत् विकास में महत्वपूर्ण योगदान दे रहा है। विश्वविद्यालय द्वारा विकसित उन्नत किस्मों, नवीन कृषि तकनीकों तथा कृषक हितैषी कार्यक्रमों ने पूर्वी उत्तर प्रदेश सहित देश के अनेक क्षेत्रों में कृषि उत्पादन एवं उत्पादकता बढ़ाने में उल्लेखनीय भूमिका निभाई है। यह संस्थान युवाओं को गुणवत्तापूर्ण शिक्षा प्रदान कर उन्हें कृषि, उद्यानिकी, पशुपालन, कृषि अभियांत्रिक तथा कृषि व्यवसाय प्रबंधन के क्षेत्रों में नतृत्व हेतु तैयार कर रहा है। विश्वविद्यालय को प्राप्त NAAC A** मान्यता इसकी शैक्षणिक उत्कृष्टता का प्रमाण है।

उत्तर प्रदेश देश का अग्रणी कृषि राज्य है और खाद्यान्न उत्पादन में निरंतर नए कीर्तिमान स्थापित कर रहा है। 2024–25 के अनुसार प्रदेश खाद्यान्न उत्पादन मे देश में प्रथम स्थान पर है। वर्ष 2024–25 में प्रदेश में लगभग 2.14 करोड़ हेक्टेयर क्षेत्रफल में खाद्यान्न फसलें उगाई गई, जिससे लगभग 6.39 करोड़ टन खाद्यान्न उत्पादन प्राप्त हुआ तथा औसत उत्पादकता लगभग 2,986 किलो ग्राम प्रति हेक्टेयर रही। यह उपलब्धि हमारे परिश्रमी किसानों, वैज्ञानिकों तथा कृषि संस्थानों के संयुक्त प्रयासों का परिणाम है।

दीक्षांत समारोह केवल उपाधि प्राप्त करने का अवसर नहीं, बल्कि राष्ट्र एवं समाज के प्रति अपने दायित्वों को समझने और निभाने का संकल्प लेने का भी अवसर है। मुझे विश्वास है कि उपाधि प्राप्त करने वाले विद्यार्थी ज्ञान, नवाचार, वैज्ञानिक दृष्टिकोण एवं सेवा–भावना के साथ कृषि एवं ग्रामीण विकास के क्षेत्र में महत्वपूर्ण योगदान देंगे तथा विकसित भारत के निर्माण में सक्रिय भूमिका निभाएँगे।

मेरी ओर से **"28वां दीक्षांत समारोह"** के शुभ अवसर पर विद्यार्थियों, शिक्षकों, वैज्ञानिकों, कर्मचारियों तथा समस्त विश्वविद्यालय परिवार को हार्दिक बधाई एवं शुभकामनाएँ।

आपका,

(सूर्य प्रताप शाही)

डा0 ज्ञानेंद्र प्रताप सिंह जी,
कुलपति,
आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय,
कुमारगंज, जनपद–अयोध्या, उ0प्र0–224229 ।

भागीरथ चौधरी
BHAGIRATH CHOUDHARY



कृषि एवं किसान कल्याण
राज्यमंत्री
भारत सरकार
MINISTER OF STATE FOR AGRICULTURE
& FARMERS WELFARE
GOVERNMENT OF INDIA

संदेश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के 28वें दीक्षांत समारोह के शुभ अवसर पर मैं सभी स्नातकों, शिक्षकों, वैज्ञानिकों एवं विश्वविद्यालय परिवार को हार्दिक शुभकामनाएँ देता हूँ।

दीक्षांत समारोह केवल उपाधि प्राप्त करने का अवसर नहीं, बल्कि ज्ञान, कौशल और मूल्यों के साथ समाज एवं राष्ट्र की सेवा का संकल्प लेने का भी अवसर है। कृषि शिक्षा से जुड़े युवा देश के भविष्य के निर्माण में महत्वपूर्ण भूमिका निभाते हैं। आधुनिक कृषि, नवाचार, अनुसंधान तथा प्रौद्योगिकी के माध्यम से कृषि क्षेत्र को अधिक उत्पादक, लाभकारी एवं टिकाऊ बनाया जा सकता है।

मुझे विश्वास है कि इस विश्वविद्यालय के छात्र-छात्राएँ अपने ज्ञान और प्रतिभा का उपयोग किसानों के जीवन स्तर में सुधार, ग्रामीण अर्थव्यवस्था को सुदृढ़ बनाने तथा कृषि क्षेत्र में नई संभावनाओं के सृजन के लिए करेंगे। आपकी उपलब्धियाँ विश्वविद्यालय और राष्ट्र दोनों का गौरव बढ़ाएँगी।

आइए, हम सब मिलकर कृषि और ग्रामीण विकास को सशक्त बनाते हुए विकसित भारत-2047 के संकल्प को साकार करने में अपना सक्रिय योगदान दें।

जय हिन्द!

(भागीरथ चौधरी)

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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. 556 .....MOS(A&FW)/VIP/

03/07/2026



संदेश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के 28वें दीक्षांत समारोह के अवसर पर मैं विश्वविद्यालय परिवार तथा सभी उपाधि प्राप्त करने वाले छात्र-छात्राओं को हार्दिक बधाई एवं शुभकामनाएँ देता हूँ।

कृषि भारत की अर्थव्यवस्था की आधारशिला है और विकसित भारत-2047 के लक्ष्य की प्राप्ति में इसकी भूमिका अत्यंत महत्वपूर्ण है। किसानों की समृद्धि, कृषि नवाचार, खाद्य सुरक्षा तथा ग्रामीण विकास के माध्यम से ही हम एक आत्मनिर्भर और विकसित राष्ट्र का निर्माण कर सकते हैं। इस दिशा में कृषि विश्वविद्यालयों की भूमिका विशेष रूप से महत्वपूर्ण है।

मुझे विश्वास है कि इस विश्वविद्यालय के छात्र-छात्राएँ अपने ज्ञान, कौशल और नवाचार से कृषि एवं ग्रामीण विकास को नई दिशा देंगे तथा किसानों के जीवन में सकारात्मक परिवर्तन लाने में योगदान करेंगे।

मैं सभी विद्यार्थियों के उज्ज्वल भविष्य, सफलता एवं उत्तम स्वास्थ्य की मंगलकामना करता हूँ तथा विश्वविद्यालय को इसके सफल आयोजन हेतु हार्दिक शुभकामनाएँ देता हूँ।

जय हिन्द !

(राम नाथ ठाकुर)

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एवं
पंचायती राज मंत्रालय
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Prof. S.P. SINGH BAGHEL
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Fisheries, Animal Husbandry & Dairying
and
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Government of India



संदेश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या के 28वें दीक्षांत समारोह के अवसर पर मुझे विद्यार्थियों, शिक्षकों, वैज्ञानिकों एवं समस्त विश्वविद्यालय परिवार को हार्दिक शुभकामनाएँ देते हुए प्रसन्नता हो रही है।

कृषि एवं पशुपालन भारत की ग्रामीण अर्थव्यवस्था के दो मजबूत स्तंभ हैं। पशुधन क्षेत्र किसानों की आय वृद्धि, पोषण सुरक्षा, महिला सशक्तिकरण तथा रोजगार सृजन में महत्वपूर्ण योगदान दे रहा है। आधुनिक पशुपालन, डेयरी विकास, जैविक एवं प्राकृतिक खेती तथा गोबर आधारित बायोगैस उत्पादन सतत कृषि विकास के प्रभावी साधन बन रहे हैं। इन प्रयासों में पर्यावरण संरक्षण के साथ–साथ ग्रामीण समृद्धि को भी बल मिल रहा है।

मुझे विश्वास है कि यह विश्वविद्यालय अपने उत्कृष्ट शिक्षण, अनुसंधान एवं नवाचार के माध्यम से कृषि एवं पशुधन क्षेत्र को नई दिशा देता रहेगा। उपाधि प्राप्त करने वाले विद्यार्थी ज्ञान, कौशल और राष्ट्रसेवा की भावना के साथ देश के विकास में महत्वपूर्ण योगदान देंगे।

मैं सभी सफल विद्यार्थियों को हार्दिक बधाई एवं उज्ज्वल भविष्य के लिए शुभकामनाएँ देता हूँ।

(प्रो. एस. पी. सिंह बघेल)

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कृषि विदेश व्यापार तथा कृषि निर्यात
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सन्देश

मुझे यह जानकर अत्यन्त प्रसन्नता हो रही है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय, अयोध्या द्वारा दिनांक 10 अगस्त, 2026 को 28वां दीक्षांत समारोह आयोजित किया जा रहा है।

यह विश्वविद्यालय कृषि शिक्षा, अनुसंधान एवं प्रसार के क्षेत्र में उत्तर प्रदेश, विशेषकर पूर्वांचल क्षेत्र के कृषि विकास में महत्वपूर्ण योगदान दे रहा है। विशेष रूप से आँवला, बेल एवं बेर जैसी देशी फल, फसलों के संरक्षण, उन्नत किस्मों के विकास तथा वैज्ञानिक उत्पादन तकनीकों के प्रसार में विश्वविद्यालय की भूमिका अत्यन्त सराहनीय रही है। इन प्रयासों ने किसानों की आय वृद्धि, पोषण सुरक्षा एवं कृषि विविधीकरण को नई दिशा प्रदान की है। आज कृषि एवं उद्यानिकी क्षेत्र में नवाचार, मूल्य संवर्धन तथा कृषि निर्यात की अपार सम्भावनाएँ हैं।

मुझे विश्वास है कि इस विश्वविद्यालय से शिक्षित युवा अपने ज्ञान एवं कौशल के माध्यम से कृषि क्षेत्र के सतत् विकास तथा आत्मनिर्भर भारत के निर्माण में महत्वपूर्ण योगदान देंगे और शिक्षा एवं अनुसंधान के क्षेत्र में निरन्तर प्रगति करते हुए किसानों और राष्ट्र की सेवा में नये कीर्तिमान स्थापित करता रहेगा।

मेरी ओर से आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय, अयोध्या के 28वां दीक्षांत समारोह के सफल आयोजन एवं स्मारिका के सार्थक प्रकाशन के लिए हार्दिक शुभकामनाएँ।

(दिनेश प्रताप सिंह)

बलदेव सिंह औलख

राज्य मंत्री

कृषि, कृषि शिक्षा एवं अनुसंधान विभाग

उत्तर प्रदेश



उत्तर प्रदेश सचिवालय

8, नवीन भवन, लखनऊ

दूरभाष : 0522-2238171 (का०)

दिनांक : .....

संदेश

मुझे यह जानकर अत्यंत प्रसन्नता हो रही है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, अयोध्या द्वारा 28वें दीक्षांत समारोह का आयोजन 10 अगस्त, 2026 को आयोजित किया जा रहा है। इस गौरवपूर्ण अवसर पर स्नातक, स्नातकोत्तर एवं शोध उपाधि प्राप्त करने वाले सभी विद्यार्थियों को मैं हार्दिक बधाई एवं उज्ज्वल भविष्य के लिए शुभकामनाएँ देता हूँ। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, अयोध्या की स्थापना वर्ष 1975 में हुई थी। यह विश्वविद्यालय पूर्वी उत्तर प्रदेश में कृषि शिक्षा, अनुसंधान एवं प्रसार के क्षेत्र में अग्रणी भूमिका निभा रहा है। विश्वविद्यालय द्वारा विकसित उन्नत फसल किस्में, कृषि तकनीकें तथा किसानों के लिए प्रशिक्षण कार्यक्रम प्रदेश की कृषि उन्नति में महत्वपूर्ण योगदान दे रहे हैं। उत्तर प्रदेश देश की कृषि अर्थव्यवस्था का प्रमुख आधार है। हाल के वर्षों में प्रदेश का खाद्यान्न उत्पादन 725 लाख मीट्रिक टन से अधिक तथा आर्थिक सर्वेक्षण के अनुसार लगभग 737 लाख मीट्रिक टन तक पहुँच गया है, जो राष्ट्रीय खाद्यान्न उत्पादन में लगभग 20 प्रतिशत से अधिक का योगदान है।

आज आवश्यकता है कि कृषि शिक्षा और अनुसंधान को और अनुसंधान को नवाचार, जैविक एवं प्राकृतिक खेती, जल संरक्षण, जलवायु–स्मार्ट कृषि तथा डिजिटल प्रौद्योगिकियों से जोड़ा जाए। मुझे विश्वास है कि इस विश्वविद्यालय से निकलने वाले युवा कृषि वैज्ञानिक, उद्यमी एवं कृषक हितैषी विशेषज्ञ विकसित भारत एवं समृद्ध उत्तर प्रदेश के निर्माण में महत्वपूर्ण भूमिका निभाएंगे।

मैं 28वें दीक्षांत समारोह की सफलता की कामना करते हुए विश्वविद्यालय परिवार, विद्यार्थियों एवं अभिभावकों को अपनी हार्दिक शुभकामनाएँ प्रेषित करता हूँ।

(बलदेव सिंह औलख)

सत्यमेव जयते

डॉ .एम.एल .जाट
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सचिव (डेयर) एवं महानिदेशक (आईसीएआर)
Secretary (DARE) &
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कृषि अनुसंधान और शिक्षा विभाग एवं
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संदेश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या के 28वें दीक्षांत समारोह के अवसर पर विद्यार्थियों, वैज्ञानिकों, शिक्षकों तथा समस्त विश्वविद्यालय परिवार को हार्दिक शुभकामनाएँ।

भारत की खाद्य एवं पोषण सुरक्षा सुनिश्चित करने के लिए कृषि क्षेत्र को नवाचार, विज्ञान एवं प्रौद्योगिकी आधारित विकास की दिशा में आगे बढ़ाना समय की आवश्यकता है। जलवायु परिवर्तन, प्राकृतिक संसाधनों पर बढ़ते दबाव तथा बढ़ती जनसंख्या की चुनौतियों को ध्यान में रखते हुए हमें अधिक उत्पादक, लाभकारी एवं टिकाऊ कृषि प्रणाली विकसित करनी होगी। इसके लिए उन्नत किस्मों का विकास, सटीक कृषि)Precision Agriculture), डिजिटल कृषि, प्राकृतिक संसाधनों का दक्ष प्रबंधन, फसल विविधीकरण तथा कृषिउद्यमिता को बढ़ावा देना आवश्यक है।-

भारतीय कृषि अनुसंधान परिषद किसानों तक नवीन तकनीकों के प्रसार, कृषि शिक्षा के सुदृढ़ीकरण तथा अनुसंधान आधारित समाधान विकसित करने के लिए निरंतर कार्य कर रही है। मुझे प्रसन्नता है कि आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय कृषि, पशुपालन, उद्यानिकी एवं संबद्ध क्षेत्रों में उत्कृष्ट शिक्षा और अनुसंधान के माध्यम से राष्ट्र निर्माण में महत्वपूर्ण योगदान दे रहा है।

मुझे विश्वास है कि उपाधि प्राप्त करने वाले विद्यार्थी ज्ञान, नवाचार और समर्पण के बल पर कृषि क्षेत्र को नई दिशा देंगे तथा आत्मनिर्भर एवं खाद्यसुरक्षि-त भारत के निर्माण में अग्रणी भूमिका निभाएँगे।

सभी विद्यार्थियों को उज्ज्वल भविष्य हेतु हार्दिक बधाई एवं शुभकामनाएँ।

(एम एल जाट)

दिनांक :30 जून, 2026
नई दिल्ली

एस0 पी0 गोयल
मुख्य सचिव
S.P. Goyal
Chief Secretary



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दिनांक: 24 जून, 2026

सन्देश

मुझे यह जानकर अत्यन्त प्रसन्नता हुई कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, अयोध्या द्वारा दिनांक 10 अगस्त, 2026 को 28वें दीक्षान्त समारोह का आयोजन किया जा रहा है।

दीक्षान्त समारोह किसी भी शैक्षणिक संस्थान के लिए गौरव, उपलब्धि और आत्ममंथन का महत्वपूर्ण अवसर होता है। यह केवल विद्यार्थियों को उपाधि प्रदान करने का समारोह नहीं, बल्कि उनके ज्ञान, परिश्रम, अनुशासन एवं संकल्प के सामाजिक और राष्ट्रीय दायित्वों से जुड़ने का भी एक महत्वपूर्ण पड़ाव है। मुझे प्रसन्नता है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय अपनी स्थापना से लेकर आज तक कृषि शिक्षा, अनुसन्धान, प्रसार एवं नवाचार के क्षेत्र में उल्लेखनीय योगदान दे रहा है।

उत्तर प्रदेश की अर्थव्यवस्था का आधार कृषि एवं ग्रामीण विकास है। ऐसे में कृषि विश्वविद्यालयों की भूमिका केवल गुणवत्तापूर्ण शिक्षा प्रदान करने तक सीमित नहीं है, बल्कि वे कृषि क्षेत्र की चुनौतियों के समाधान, किसानों की आय में वृद्धि, प्राकृतिक संसाधनों के संरक्षण तथा आधुनिक तकनीकों के विकास एवं प्रसार में भी महत्वपूर्ण योगदान देते हैं। बदलते वैश्विक परिदृश्य, जलवायु परिवर्तन, खाद्य एवं पोषण सुरक्षा तथा सतत् विकास की चुनौतियों के मध्य कृषि शिक्षा और अनुसंधान का महत्व और अधिक बढ़ गया है।

यह गर्व का विषय है कि आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, अयोध्या ने कृषि एवं सम्बद्ध क्षेत्रों में उच्च गुणवत्ता वाली शिक्षा, शोध एवं तकनीकी नवाचारों के माध्यम से राष्ट्रीय स्तर पर अपनी विशिष्ट पहचान स्थापित की है।

इस अवसर पर मैं उपाधि एवं पदक प्राप्त करने वाले सभी विद्यार्थियों को हार्दिक बधाई देता हूँ और उनके उज्ज्वल भविष्य की कामना करता हूँ। मुझे पूर्ण विश्वास है कि सभी विद्यार्थी इस विश्वविद्यालय से अर्जित ज्ञान और मूल्यों के बल पर न केवल व्यक्तिगत सफलता प्राप्त करेंगे, बल्कि देश-दुनिया में संस्थान और प्रदेश का गौरव भी बढ़ाएँगे।

दीक्षान्त समारोह के सफल आयोजन हेतु मेरी हार्दिक शुभकामनाएँ।

24/6/26

(एस.पी.गोयल)

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दीपक कुमार
आई.ए.एस.
कृषि उत्पादन आयुक्त

उत्तर प्रदेश शासन
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दिनांक : 08-07-2026



सन्देश

आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के 28वें दीक्षांत समारोह के अवसर पर मुझे अपनी हार्दिक शुभकामनाएँ प्रेषित करते हुए प्रसन्नता हो रही है।

उत्तर प्रदेश, देश का अग्रणी कृषि राज्य है, जहाँ कृषि एवं उससे जुड़े क्षेत्र न केवल करोड़ों लोगों की आजीविका का आधार हैं, बल्कि राज्य की अर्थव्यवस्था को भी सुदृढ़ बनाने में महत्वपूर्ण भूमिका निभाते हैं। खाद्यान्न, गन्ना, आलू, दलहन, तिलहन, फल एवं सब्जियों के उत्पादन में उत्तर प्रदेश का योगदान राष्ट्रीय स्तर पर अत्यंत महत्वपूर्ण है। कृषि उत्पादन में निरंतर वृद्धि, कृषि विविधीकरण, मूल्य संवर्धन तथा कृषि प्रसंस्करण को बढ़ावा देकर राज्य ग्रामीण समृद्धि और आर्थिक विकास के नए आयाम स्थापित कर रहा है।

वर्तमान समय में कृषि शिक्षा, अनुसंधान एवं नवाचार की भूमिका और अधिक महत्वपूर्ण हो गई है। कृषि विश्वविद्यालयों द्वारा विकसित वैज्ञानिक तकनीकें एवं प्रशिक्षित मानव संसाधन किसानों की आय वृद्धि तथा कृषि क्षेत्र की सतत प्रगति में महत्वपूर्ण योगदान दे रहे हैं।

मैं सभी उपाधि प्राप्त करने वाले विद्यार्थियों को हार्दिक बधाई देता हूँ। मेरी शुभकामना है कि आप अपने ज्ञान एवं कौशल का उपयोग कृषि विकास, किसान कल्याण तथा राष्ट्र निर्माण के लिए करें तथा जीवन में निरंतर सफलता प्राप्त करें।

(दीपक कुमार)

रविन्द्र
आई.ए.एस.
प्रमुख सचिव

अर्द्धशा.प.सं. : 4059 / प्र.स.कृ. / 2026
उत्तर प्रदेश शासन
कृषि, कृषि शिक्षा एवं अनुसंधान, कृषि विपणन,
कृषि विदेश व्यापार एवं निर्यात प्रोत्साहन विभाग।



दिनांक : 25/06/2026

संदेश

मुझे आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या के 28वें दीक्षांत समारोह के अवसर पर प्रकाशित होने वाली स्मारिका हेतु अपने विचार प्रेषित करते हुए प्रसन्नता हो रही है।

दीक्षांत समारोह किसी भी शैक्षणिक संस्थान के लिए गौरव, उपलब्धि एवं नवसंकल्प का अवसर होता है। यह विद्यार्थियों के जीवन का वह महत्वपूर्ण पड़ाव है, जहां वे अर्जित ज्ञान, कौशल एवं मूल्यों के आधार पर राष्ट्र निर्माण में अपनी सक्रिय भूमिका निभाने के लिए अग्रसर होते हैं। आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय ने कृषि, पशुपालन, उद्यानिकी, कृषि अभियांत्रिकी तथा संबद्ध विषयों में गुणवत्तापूर्ण शिक्षा, अनुसंधान एवं प्रसार के माध्यम से किसानों और समाज के विकास में उल्लेखनीय योगदान दिया है।

वर्तमान समय में कृषि क्षेत्र जलवायु परिवर्तन, प्राकृतिक संसाधनों के संरक्षण तथा खाद्य एवं पोषण सुरक्षा जैसी चुनौतियों का सामना कर रहा है। इन चुनौतियों के समाधान हेतु नवाचार, आधुनिक प्रौद्योगिकी, डिजिटल कृषि तथा उद्यमिता आधारित दृष्टिकोण को अपनाना आवश्यक है। मुझे विश्वास है कि विश्वविद्यालय से शिक्षित युवा अपनी प्रतिभा, परिश्रम और नवोन्मेषी सोच के माध्यम से कृषि एवं ग्रामीण विकास को नयी दिशा प्रदान करेंगे।

मैं सभी उपाधि एवं पदक प्राप्त करने वाले विद्यार्थियों, उनके अभिभावकों, शिक्षकों तथा विश्वविद्यालय परिवार को हार्दिक बधाई एवं शुभकामनाएं देता हूँ तथा उनके उज्ज्वल भविष्य की कामना करता हूँ।

(रविन्द्र)
25/6/2026

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College of Agriculture, Main Campus

Dr. Pratibha Singh, Dean



The College was established to cater to agricultural education and allied sectors in the 26 districts falling under the seven revenue divisions, namely Ayodhya, Basti, Devipatan, Gorakhpur, Varanasi, Azamgarh, and Vindhyachal Dham of Eastern Uttar Pradesh, covering three agro-climatic zones, viz., the North Eastern Plain Zone (NEPZ), Eastern Plain Zone (EPZ), and Vindhyan Zone (VZ).

Initially, on **15 January 1974**, the foundation stone of the University was laid at Masodha. However, on **10 October 1975**, the then Vice-Chancellor, in consultation with the Government of Uttar Pradesh, decided to locate the main campus at Kumarganj instead of Masodha. The College of Agriculture, one of the oldest colleges of the University, was established in **February 1977**. The undergraduate teaching programme, with an initial intake of 24 students, was started in **October 1978** at the Extension Training Centre, Dabhasemar, Faizabad (now Ayodhya). In **July 1980**, the students were shifted to the main campus at Kumarganj, where arrangements were made for their accommodation. In **1983**, the teaching programmes were shifted to the main building of the College of Agriculture. The postgraduate programmes were started in four disciplines, namely Agronomy, Genetics & Plant Breeding, Horticulture, and Vegetable Science, during the **1981–82** academic session with an enrolment of 28 students. Subsequently, postgraduate programmes in several other disciplines were introduced. The doctoral programme was also started during the **1982–83** academic session in the disciplines of Agronomy, Genetics & Plant Breeding, Horticulture, and Agricultural Economics, with an initial enrolment of 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 College building consists of four wings, accommodating 14 separate departments, six lecture theatres, and one auditorium. In addition, four new lecture halls equipped with modern sound systems and multimedia facilities have been constructed. Furthermore, two new buildings have been established, one housing the Departments of Agribusiness Management and Agricultural Economics, and the other accommodating the Departments of Biotechnology and Seed Science and Technology. The faculty members of the College are actively engaged in teaching, research, and extension activities relevant to their respective areas of

specialization. Apart from the College of Agriculture, Main Campus, two additional campuses, namely the College of Agriculture (Azamgarh Campus) and the College of Agriculture (Gonda Campus), have also been established. These constituent colleges continuously strive to fulfil the goals and mission of the University.

All undergraduate programmes offered by the University are of four years' duration. The University follows the semester system, with each semester comprising 18 weeks. At present, the recommendations of the **6th Dean's Committee** are being followed for undergraduate programmes, while the **19th BSMA syllabus** is being implemented for postgraduate programmes. A new undergraduate degree programme, **B.Tech. (Biotechnology)**, has been introduced from the **2023–24 academic session**.

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor
42	13	24

➢ Students' strength

Undergraduate	Post-graduate	Ph.D.
842	518	182

➢ Teaching activities

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

The Rural Agricultural Work Experience and Agro-Industrial Attachment (RAWE&AIA), a key component of the undergraduate programme aimed at imparting practical orientation and familiarizing students with various issues and challenges faced by farmers in villages and at farmers' fields, has been carried out with utmost sincerity.

During the year **2025–26**, agricultural extension activities were undertaken by **158 students**, who were divided into **20 groups** and visited their allotted villages. The students interacted with farmers and exchanged ideas and views on the marketing of agricultural produce, entrepreneurship, and improved cultivation practices.

The students created awareness among farmers regarding the use of certified seeds, Kharif seed production, animal health, the application of **Jeevamrit** and **Beejamrit** in natural farming, and crop insurance. They also sensitized farmers on the importance of education and the prevention of malnutrition. In addition, the students educated farmers about the use of the recommended quantity of insecticides and pesticides for crop protection when insect infestation exceeded **5 percent** in the crop field.







Students participating in Rural Agricultural Work Experience and Agro-Industrial Activity

- **Experiential Learning Programme (ELP)**

Experiential Learning helps students develop competence, capability, capacity building, practical skills, expertise, and confidence to establish their own enterprises, thereby becoming job creators rather than job seekers. It is a significant step forward in promoting the concept of "Earn While You Learn." Experiential Learning also contributes towards developing high-quality professional competence, providing practical work experience in real-life situations, offering production-oriented courses and production-to-consumption project work, facilitating the development of job providers rather than job seekers, and promoting entrepreneurial orientation.

The term "Experiential" essentially means that learning and development are achieved through personally acquired experience and active involvement rather than through conventional teaching or training, observation, theoretical study, hypotheses, or other modes of knowledge transfer. Experiential Learning is a business curriculum-related endeavour that is highly interactive.

Experiential Learning (EL) aims at building and reinforcing skills in project development and execution, decision-making, individual and team coordination, problem-solving approaches, accounting, marketing, conflict resolution, and related areas. The programme follows an end-to-end approach, where carefully designed activities enable participants to explore and discover their own potential. Both the activities and their facilitation play a vital role in enhancing individual and team performance.

Three Experiential Learning Programmes (ELPs) are being conducted in the College of Agriculture to promote entrepreneurship among undergraduate students. Out of these three ELP courses, each student is required to complete any two courses.

1. ELP-422: Seed Production and Technology *(This ELP course was undertaken by 106 students.)*
2. ELP-423: Mushroom Cultivation Technology *(This ELP course was undertaken by 01 student.)*

ELP-425: Commercial Bee Keeping *(This ELP course was undertaken by 132 students.)*

➢ Research Projects (Ongoing)

Sr. No.	Title of the project	Budget	Funding agency	Project Invetigator
1	Establishment of Tissue Culture Laboratory for mass multiplication of quality planting material of banana for increasing the income of farmers	874.71 Lakhs	Mandi Parishad, Govt. of U.P.	Dr. Diwakar Singh
2	Establishment of tissue culture raised plantlets facility	190.0 Lakh	Govt. of U.P.	Dr. Diwakar Singh
3	Development of zinc, iron and protein rich rice varieties through biochemical and molecular approaches for Eastern Uttar Pradesh	81.60 Lakh	State Gov. Agriculture Education and Research, Section, Lucknow	Dr. Ajay Tripathi
4	Phytochemical, minerals and antioxidant profiling of *Neolamarckia cadamba* (Roxb.) fruits, its product development and testing for nutraceutical and shelflife properties of developed products.	15.36 Lakh	Council of Science and Technology, U.P. (UPCST)	Dr. S.K. Vishwakarma
5	Assessing the impacts of new invasive thrips species, *Thrips parvispinus* infestation on chilli and their sustainable management.	15.38 Lakhs	Council of Science and Technology, U.P. (UPCST)	Dr. Kamal Ravi Sharma
6	Physiological & molecular approaches for genetic enhancement of temperature stress in wheat	---------	UPCAR U.P. Govt.	Dr. Alok Kumar Singh
7	NFSNM on seed component	124.00 Lakh	Govt of India	Dr. Rishabh Kumar Singh
8	Value chain of major agricultural commodities: A lucrative approach for improving livelihood status of farmers in economic region of Uttar Pradesh	03 years (2022)	UPCAR (Rs.49.96 L)	Dr. Supriya
9	Improving livelihood status in Eastern Uttar Pradesh through assessment of average farmer's income: An income enhancement approach	03 years (2022)	UPCAR (Rs.24.90 L)	Dr. Supriya
10	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	11.00	3 Years	SARC-IRRI
11	Holistic crop nutrition solution for maximizing productivity and nutrient use efficiency in rice wheat cropping system	16.50	2 Years	IFFCO
12	Collection and evaluation of millet germplasm for improvement and value addition: focus central-east Uttar Pradesh - four years	56.1	UPCAR, Lucknow	Dr. Shiva Nath

13	Screening and evaluation of mustard germplasm for Alternaria blight resistance and agronomic traits -two years	15.0	CSTUP, Lucknow	Dr. Gagan Kumar
14	Traits specific breeding for cytoplasmic male sterility (CMS), fertility restoration, low erucic acid and major biotic stresses in Indian mustard (*Brassica juncea*) - three years	43.61	SADP	Dr. Sanjeet Kumar
15	Characterization of rapeseed-mustard germplasm under CRP on agrobiodiversity - one year	5.0	ICAR-NBPGR, New Delhi	Dr. Sanjeet Kumar
16	Deciphering salt stress mechanisms in lentil (*Lens culinaris* medikus) through transcriptome profiling - two years	8.0	CSTUP, Lucknow	Dr. Akash Gaurav Singh
17	Developing seed standards and a gene pool for subtropical grasses and berseem along with transforming through the IFS model and improving climate resilience in oat genotype - three years	33.11	UPCAR, Lucknow	Dr. Charupriya Chauhan
18	Establishing infrastructure and fostering awareness about intellectual property rights - one year	1.0	CSTUP, Lucknow	Dr. Sanjeet Kumar

➢ Research Achievements

- The wheat and barley breeding programs under AICRP have strategically prioritized the development of climate-resilient genotypes with a specific focus on terminal heat stress tolerance. A substantial number of targeted crosses have been executed to introgress desirable alleles conferring adaptability under changing climatic conditions, salinity as well as draught. The program has enriched its genetic base by acquiring 250 diverse germplasm accessions from national international sources, thereby broadening the genetic diversity available for selection. Furthermore, two relased varieties NW 2012 and NW 1014 have been sent to BARC, Mumbai for mutation work. As a testament to the program's progress, 28 advanced breeding lines of wheat & barley have been nominated to the Initial Varietal Trials (IVT) of AICRP and the State Coordinated Trials, progressing towards potential varietal release. In the Barley improvement programme, initiatives have been undertaken to develop elite lines with higher yield and better malt quality, especially for Eastern Uttar Pradesh.
- The pulse breeding program focused on the development of early and super-early maturing cultivars of pigeonpea, mungbean and urdbean suited to the changing cropping systems of the North Eastern Plain Zone (NEPZ). Breeding efforts in chickpea emphasized double-podded, erect and uniformly maturing genotypes amenable to mechanical harvesting, while lentil and field pea improvement targeted enhanced heat tolerance under late-sown conditions. A diverse set of advanced germplasm and donor lines was utilized to strengthen breeding activities. Several promising entries were contributed to AICRP Initial Varietal Trials (IVT) in mungbean, urdbean, chickpea, lentil and field pea, and numerous elite lines were nominated to state varietal trials. Significant progress was achieved with field pea genotype NDP-24-4 and chickpea genotypes NDG 23-5 (late-sown) and NDG 23-6 (timely-sown), which exhibited superior performance and were promoted to Advanced Varietal Trial-II (AVT-II). These elite lines have shown considerable promise and are potential candidates for release as varieties by the Central Varietal Release Committee (CVRC).
- The forage crops improvement programme is mainly focusing on oats and maize. A core set of 150 oats germplasm were collected. These sets are being assessed for salinity tolerance and suitability for dual purposes, *i.e.,* for high fodder yield, nutritional quality, and seed yield. Three entries of Fodder oat (Dual) is under the State

Varietal Testing trial conducted at 10 RATDS centre of state. 1st year of evaluation is done during Rabi-2025-26.

- Two years of SVT trial of fodder oat in all the categories (single cut, dual and multi cut) is completed during Rabi 2025-26.
- The *Kharif* forage program is targeting maize for high moisture stress tolerance. Maize germplasm (150), including *Zea maxicana*-based wild species, local collections from Jaunpur, Gonda, Basti, inbred lines, OPs, collected from various regions, were included in wide hybridization targeting multiple traits.
- The in-house rice crop improvement programme focuses on genetic improvement of Rice landraces for higher yield and biotic stress resistance. In addition, the department possesses advanced recombinant inbred line (RIL) populations developed through previous research programmes. These populations have significant potential for genetic studies, trait validation, varietal development, and trait discovery. We plan to engage with private sector partners for multi-location evaluation, phenotypic validation, germplasm utilization, marker-assisted breeding, and other collaborative research. Opportunities also exist for licensing selected RILs, derived breeding lines, and associated technologies for commercial breeding programmes.
- In oilseed breeding, rapeseed-mustard breeding science team has acquired 2400 new germplasm accessories from ICAR-NBPGR, New Delhi for discovery research. Molecular tools such as the multiplex PCR (m-PCR) was developed and validated for four different male sterile cytoplasm of *Brassica*, erucic acid contents and seed coat colour. These marker tools are being used for cost-effective traits-specific screening of large germplasm and experiential learning by research students.

➢ Students' success in exams during 2025-26

Name of the Paper Qualified by the Student	Number of Student Qualifed
NET	05
SRF	02
JRF	01
AGTA	55
SMS	08
AP	05

➢ National Group Meet (*Kharif*)-2026 of AICRP on Forage Crops & Utilization

- National Group Meet (*Kharif*)-2026 of AICRP on Forage Crops & Utilization. Two days (27-28.05.2026)





National Groups Meet of All India Cordinated Research Project on Forest Crops

➢ Major extension activites during the during last one year

1. Under AICRP of wheat and barley, the wheat seeds of Var. DBW 316 and 386 were distributed to SC and ST farmers. The total seeds were distributed for the DBW 316 (5 quintals) and DBW 386 (16 quintals). 30 kg of wheat seeds per farmer was distributed to 70 farmers.
2. One hundred twenty-five kg of seeds of the Radhika variety of Indian mustard were distributed among 50 farmers of Uchahpali village in the Milkipur subdivision of Ayodhya. Each farmer covered 1 acre, and the total area was 50 acres.
3. Under AICRP on MULLaRP, FLD was conducted for the lentil crops. The seeds (Var. IPL-315) were obtained from IIPR, Kanpur, Uttar Pradesh, and distributed to 20 farmers in a cluster covering 20 ha. surrounding the villages of the ANDUAT campus.
4. Seed distribution and kisan goshthi were organized for farmers at ANDUAT.
5. Women –Led Development/Empowerment Program
6. Organized one day farmers awareness programme on climate change, Kisan Gosthi and distribution of sprayers on dated 28th March, 2026 under SC-SP programme of AICRP on Agrometeorology at PV-Mitaura, Amaniganj, Ayodhya.
7. Organized one day online national webinar on "Building Resilience, Hope and Safe Spaces: Preventing Suicide and Sexual Harassment" from 12th September 2025.
8. Organized one day online national webinar on "Youth and Community Engagement in Suicide Prevention and Mental Well Being" from 9th September 2025.



Wheat seeds distribution to SC & ST farmers under FLD program



Mustard seeds (Var. Radhika) distribution to farmer under FLD program





Women –Led Development/Empowerment Program

➢ Major days/events celebrated during the last one year

- **World Meteorological Day** was celebrated on **23 March 2026** at the Department of Agricultural Meteorology, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya. The programme was organized by the Department of Agricultural Meteorology.
- **International Women's Day** was celebrated on **08 March 2026** to recognize and appreciate the achievements, contributions, and empowerment of women.
- **World Soil Day** was celebrated on **05 December 2025** to create awareness about the importance of healthy soils and sustainable soil management for agricultural productivity and environmental conservation.
- **Earth Day** was celebrated on **22 April 2026** to promote environmental awareness and encourage sustainable practices for the conservation of natural resources.

➢ Major Awards to faculty and students



Dr. Sameer Kumar Singh received "Best Teacher" of the year award during the 27th Convocation



Dr. Anushak Pandey, Ph.D. student (Agrometeorology) received "Best Thesis" award from Hon'ble Chief Minister on dated 5.07.2025.



Dr. Supiya Associate Professor Agricultural Economics, received "Young Scientist Award" (UPCAR) from Hon'ble Chief Minister on dated 5.07.2025.



Dr. Utkarsh Singh received "Outstanding Ph.D Thesis" award on 08-04-2026 conferred by UPCAR.

College of Agriculture, 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 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 situated 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.

The college has following departments :

i. Agricultural Economics
ii. Agricultural Engineering
iii. Agricultural Extension Education
iv. Agricultural Microbiology
v. Agricultural Statistics
vi. Agronomy
vii. Crop Physiology
viii. Entomology
ix. Forestry
x. Genetics and Plant Breeding
xi. Horticulture
xii. Plant Pathology
xiii Soil Science and Agricultural Chemistry

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor
21	2	2

➢ Students' strength

UG	PG	Ph.D.
336	03	Nil

➢ Teaching activities

a. RAWE and AIA Program

The Rural Agricultural Work Experience and Agro-Industrial Attachment (RAWE & AIA) is a key component of the undergraduate programme for imparting rigorous orientation and familiarization of

various issues and problems at the farmer's field and villages.

During the academic session 2025-26, the programme was offered to the B.Sc. (Hons) Ag. 4th year students in the Ist semester in which sixty three students were registered. The programme had different components, namely village attachment, Plant Clinic, KVK attachment and Agro-Industrial Attachment. In village attachment, the students surveyed the Kotwa village of Palhani Block, District Azamgarh, for one and a half months. At the end, a Kishan Goshthi was organized under this programme at the adopted village.





Participatory Rural Appraisal and Data collection in farmers field





Kishan Goshthi in Kotwa Village and Agro-Industrial Attachment

b. ELP

The Experiential Learning programme is a major component of the Student Rural Entrepreneurship Awareness Development Yojna (READY). The word 'experiential' essentially means that learning and development are achieved through personally determined experience and involvement, rather than through received teaching or training, typically in groups, by observation, study of theory or hypothesis, and bring in innovation or some other transfer of skills or knowledge. There are four modules under the experiential learning program running in the college to develop entrepreneurship in undergraduate students. Any 2 ELP modules are compulsory for each student out of the 3 ELP modules

S.N.	ELP module code	ELP module title
1	ELP-422	Seed Production and Technology
2	ELP-423	Mushroom Cultivation Technology
3	ELP-429	Food Processing

ELP - 422 (Seed Production and Technology)





Field activity (Weeding, tagging, data recording, threshing) during ELP on Seed Production and Technology

ELP - 423 (Mushroom Cultivation Technology)





Different activities during Mushroom Cultivation

ELP - 429 (Food processing)

The students prepared many products, like as aonla murabba, multi grain biscuit, mango-RTS and mango pickle. They also sell the product on the campus and the local market, or the periphery of the campus.



Aonla Murabba preparation



Multi grain Biscuit



Mango RTS



Mango Pickle

Research projects

S. No.	Name of Investigators	Project Title	Sponsoring agency	Status
1.	Dr Anil Kumar Singh Dr T. Pandiaraj Dr Renu Gangwar	Study on socio-economic livelihood of farmers through PM Kisan Samman Nidhi in Eastern Uttar Pradesh	UPCAR, Lucknow	Completed (in April, 2026)

Students' success in exams during 2025-26

S.N.	Name of exam	Number of student
1	ICAR (M.Sc.)	03 (Non JRF)
2	CUET (M.Sc.)	01
3	UPCATET (M.Sc.)	08
4	Allahabad University (M.Sc.)	05
5	Aligarh Muslim University, Aligarh	01
6.	UPCATET (Ph.D.)	01

- **Exposure visit**

College has organized a "One-Day Exposure visit on Agricultural Education" on 11th February 2026 for the students of PM Shri Kendriya Vidyalaya, Azamgarh. In this context, total 240 students along with 12 teachers were participated. The program was featured by expert resource persons and interactive sessions aimed at fostering entrepreneurial skills, innovation, and enterprise development among students.



➢ **Major days/events celebrated during the period**

i. **World Environmental Day:** On June 5th, 2026, the College of Agriculture, Azamgarh celebrated 'World Environment Day'. The theme for World Environment Day 2026 is "Inspired by Nature: For Climate and For Our Nature." This event aimed to raise awareness about environmental protection and the stress on avoidance of plastic uses for a sustainable and green future.



Naari Shakti Vandan Celebration

ii. **Naari Shakti Vandan:** The College has celebrated a series of events under the Naari Shakti Vandan. During this event, various programmes such as padyatra, lecture series, drone didi, etc., have been organized to empower the women to take part in the societal development.

iii. **International Yoga Day:** International Yoga Day was celebrated at the college campus on June 21st, 2026, with the theme "Yoga for Healthy



Celebration of International Yoga Day

Ageing." The event was organised by the College of Agriculture, Kotwa, Azamgarh. A total of 246 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, and Dr. Manish Kumar, Assistant Professor of the college.

iv. **Gujarat State Foundation Day:** The Gujarat foundation day was celebrated on 01, May 2026 in the college. Various events were celebrated during this programme. The college has celebrated this function by offering Gujarat dish to the students, cultural monument and industrial visits and cultural evening.



Gujarat foundation day celebration

v. **Har Ghar Tiranga Railly**: On January 25th, 2026, the Har Ghar Tiranga Rally campaign was organized as a part of the 78th Independence Day celebrations. As part of this unique movement, the college organized 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.

vi. **Dr Bhimrao Ambedkar Jayanti:** On April 14, 2026, 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 speech narrating 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.

vii. **Republic Day Celebration:** On January 26, 2026, the College of Agriculture Campus in Azamgarh commemorated the 77th Republic Day with notable enthusiasm and patriotism. The celebration, held on campus, brought together students, faculty, and staff to pay tribute to the Indian Constitution and to honor the nation's diversity and unity.

➢ Awards to faculty and students



Best Teacher Award
Dr. Vinod Kumar (Assistant Professor, Soil Science)



CHAI Fellow Award
Dr. T. Pandiaraj (Assistant Professor, Agronomy)



Mr. Arpit Pandey was awarded with the Chancellor's Gold Medal Award



Mr. Udit Chaudhary was awarded with the Vice-Chancellor's Gold Medal Award

➢ Glimpses of the visit of VIP dignitaries



On December 25, 2025, the Joint Secretary of Agriculture, Government of Uttar Pradesh, Lucknow, made a visit to the college.





Honourable Vice-Chancellor of the university visited the campus on 09th June 2026.



Hon'ble Vice-Chancellor interacted with students in the hostel during the lunch

College of Agriculture, Gonda Campus

Dr. Bhanu Pratap, Dean



The foundation stone of College of Agriculture Campus, Colonelganj, Gonda, a constituent college of Acharya Narendra Deva University of Agriculture and Technology (ANDUA&T), Kumarganj, Ayodhya, Uttar Pradesh was laid on 08 February 2025 to strengthen agricultural education, research, and extension in North_Eastern Plain Zone of Eastern Uttar Pradesh.

The college is located at Latitude 27.13° North and Longitude 81.70° East, the campus lies in Eastern Uttar Pradesh's fertile agricultural belt. It is about 125 km from Lucknow, 35 km from Gonda district headquarters, and 3–5 km from Colonelganj Railway Station, with excellent road and rail connectivity.

B.Sc. (Hons.) Agriculture First and Second Year classes commenced on 13.10.2025, marking a milestone in the history of Agriculture education.

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor	Guest Faculty
5 (Attached)		1 (Attached)	4

➢ Students' strength

UG	Boys	Girls
First Year	**44**	**32**
Second Year	34	18
Third Year	33	08
Total: 169	111	58

Note: The girls are studying at the main campus of ANDUAT, Kumarganj, Ayodhya.
B.Sc. (Hons.) Ag. First & Second year (boys) students are studying at COA Campus, Colonelganj, Gonda and B.Sc. (Hons.) Ag. third (boys) students are studying at COA Campus, Kotwa, Azamgarh.

➢ Research Projects

Project Title	Years	Budget	Funding Agency
Establishment of Integrated Farming System (IFS) unit to enhance the income of farmers and entrepreneurs in Eastern Uttar Pradesh	3 (three)	146.52 lakh	RKVY

- **Major days/events celebrated during the last one year**

1. Vigilance Awareness Week 2025: The College celebrated Vigilance Awareness Week (27 Oct. to 02 Nov. 2025) to spread awareness about honesty, transparency, and ethical values. Faculty members, staff, and students participated in the Integrity Pledge and awareness programmes to encourage responsible and corruption-free practices.

2. National Unity Day (31 October, 2025): National Unity Day was celebrated to promote the spirit of national integration, brotherhood, and collective responsibility among students and staff. The programme inspired participants to uphold the values of unity, integrity, and harmony for the progress and development of the nation.

3. Bhagwan Birsa Munda Ji Jayanti (15 November, 2025): The event was celebrated with great enthusiasm and respect. The program highlighted the valuable contributions of Birsa Munda towards tribal welfare, social reform, and India's freedom movement, inspiring students and staff to uphold the values of unity, courage, and patriotism.

4. Constitution Day: The day was celebrated on 26 November, 2026 with great enthusiasm to honour the values and principles of the Indian Constitution. Faculty members, staff, and students participated actively in awareness activities and took a pledge to uphold justice, equality, and unity in society.



Celebratation of Constitution Day

5. Republic Day: Republic Day was celebrated with great enthusiasm and patriotism. The Acting Dean, Prof. Bhanu Pratap ceremonially hoisted the national flag and addressed the gathering, highlighting the importance of unity, discipline, and dedication towards the nation. Faculty members, staff, and students participated actively in the celebration.



Celebration of Republic Day

6. Safer Internet Day: celebrated on 10 February, 2026 to create awareness among students and staff about safe, responsible, and secure use of the internet. Acting Dean Prof. Bhanu Pratap talked about the cyber safety, protection of personal data, prevention of online fraud, and promotion of positive digital behaviour in academic and social life.

College of Horticulture & Forestry

Prof. Bhagwan Deen, Dean



The College of Horticulture and Forestry (CHF) is located in the main campus of ANDUAT, Kumarganj, Ayodhya (U.P.). It was started as the Department of Horticulture in 1977 at the Crop Research Station, Masodha, before being shifted to the main campus of the university at Kumarganj under the College of Agriculture. In the beginning, Fruit science and Vegetable Science were included under the Department of Horticulture. Later, in 1980, a separate Department of Vegetable Science was established, and postgraduate programmes were started in 1981 in the College of Agriculture. The Department of Forestry was established in the year 1988, and with the establishment of the College of Horticulture & Forestry, it was further divided into two departments, namely the Department of Agroforestry and the Department of Forest Ecology and Environment. Postgraduate degree programmes in Agroforestry and Forest Ecology & Environment were started in 2009 and 2010, respectively.

The College of Horticulture and Forestry was founded in 2006 with seven departments: Fruit Science, Vegetable Science, Floriculture and Landscaping, Post-Harvest Technology, Medicinal and Aromatic Plants, Agroforestry, and Forest Ecology and Environment. The new building of the College of Horticulture and Forestry was constructed on the university campus in 2009 and was inaugurated by the Honorable Vice-Chancellor Dr. Basant Ram on 11.12.2009. The undergraduate

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

programs, B.Sc. (Hons.) Horticulture & B.Sc. (Hons.) Forestry, were started in the years 2006 and 2024, respectively.

College has following departments:

I. Department of Fruit Science
II. Department of Vegetable Science
III. Department of Floriculture and Landscaping
IV. Department of Post-Harvest Management
V. Department of Silviculture and Agroforestry
VI. 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.

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor
19	03	05

➢ Students' strength

Undergraduate	Post-graduate	Ph.D.
118	81	30

➢ Teaching Activities

- **ELP/RAWE programmes**

RAWE Programme : The Rural Horticulture Work Experience (RHWE) programme is conducted for the final-year students of B.Sc. (Horticulture). The programme comprised two components: Student READY – Placement in Industries and Student READY – Placement in Villages. Under this programme, students gain practical experience in farming practices, disease and pest management, marketing of farm produce, and the storage and preservation of horticultural products by working alongside the farmers.



Glimpses of different activity under Rural Horticulture Work Experience (RHWE) programme

Experience Learning Programme (ELP) : Two courses are o ered; one on processing of fruits and vegetables (ELP-412) (H) and other on commercial horticulture (ELP-411(H). Under ELP-412, the registered students were engaged with hand-to-hand practical knowledge on processing of fruit and vegetables for value addition. Under this program students develops various value-added products for instance, ginger RTS, mixed green chilli lemon pickle, bael candy, papaya based apple jam, aonla candy, aonla murabba, citrus peel powder (CPP), pineapple RTS, moringa powder, karonda pickle etc.

Under ELP-411(H), students learn in nursery production of fruit crops, raising of rootstocks, grafting and budding of rootstocks, management of grafted plants, production of plantlets, production of potted plants, protected cultivation of vegetables and flowers, nursery raising, procurement and transplanting, management and maintenance of crop etc.



Glimpses of ELP: Students activities on value addition of fruit & vegetables and commercial horticulture

➢ Research Projects

Sr. No.	Title of Project	Principal Investigator	Period	Funding Agency	Amount (Rs. in Lakhs)
1.	Understanding molecular and biochemical pathways to mitigate fruit dropping and cracking in Bael	Dr. Jagveer Singh	3 years	UPCAR, Lucknow, U.P.	
2.	Survey, collection and germplasm evaluation of jackfruit (*Artocarpus heterophyllus* Lam.) in Eastern Uttar Pradesh	Dr. Atul Yadav	3 years	CSTUP, Lucknow, U.P.	**15.36**
3.	Assessment of diversity and establishing a field gene bank of wood apple (*Limonia acidissima*)	Dr. Kuldeep Pandey	3 years	CSTUP, Lucknow, U.P.	**15.36**

4.	Standardization of canopy management practices for high-density guava trees	Dr. Niranjan Singh	3 years	CSTUP, Lucknow, U.P.	**15.36**
5.	Model floriculture unit for year around production	Dr. Sachi Gupta	3 years	SADP, Lucknow U.P.	**1.69**
6.	Determination of bird assemblages and associated habitat characteristics in protected and unprotected wetlands of eastern Uttar Pradesh	Dr. Y U Nitin	2 years	CSTUP, Lucknow, U.P.	**9.00**
7.	Biodiversity assessment of Kaimoor Wildlife Sanctuary, Mirzapur, eastern Uttar Pradesh	Dr. Y U Nitin	1 year	Kaimoor Wildlife Division	**14.00**
8.	Determining the factors affecting the breeding success of vultures in selected areas under Kaimoor Wildlife Division, Mirzapur, eastern Uttar Pradesh	Dr. Y U Nitin	1 year	Kaimoor Wildlife Division	**9.00**
9.	Innovative approaches for virus free seed tuber production in priority potato varieties	Dr. Ashish Kumar Singh	2 Years	UPCAR, Lucknow, U.P.	**29.56**
10.	Exploring the climate smart agronomic management practices to coordinate the productivity, resource use efficiency and carbon foot print in rice wheat system.	Dr. Sanjeev Singh	3 Years	UPCAR, Lucknow, U.P.	**39.80**
11.	Genetic advancement and technological innovation for development of high yielding vegetable varieties under protected cultivation	Dr. Ashish Singh	5 Years	Agriculture Education and Research Section, UP Govt	**210.69**
12.	AICRP on Vegetable crops	Dr. Aastik Jha	-	ICAR, New Delhi	-
13.	AICRP on Arid Zone Fruits	Dr. H K Singh	-	ICAR, New Delhi	-
14	AICRP on Agroforestry	Dr. S K Verma	-	ICAR, New Delhi	-
15.	AICRP on Potato	Dr. C N Ram	-	ICAR, New Delhi	-
16.	AICRP on Spices	Dr. D K Upadhyay	-	ICAR, New Delhi	-
17.	AICRP on Medicinal, Aromatic Plants and Beetle vine	Dr. R S Mishra	-	ICAR, New Delhi	-
18.	Mission for Integrated Development of Horticulture	Dr. Anil Kumar	-	MOA&FW, New Delhi	-

➢ Varieties

Varieties	Gazette notification no.	Salient features
Narendra Ber-2  	Gazette notification no. S.O.4000(E) and date 1 September, 2025	➢ The tree behaviour is medium height and semi spreading in nature. ➢ Stem rough, dark green foliage, petiole length (1.64cm), leaf shape obovate, 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 36.58g/fruit. ➢ TSS 16.52%, acidity 0.22%, ascorbic acid 130-135mg/100g pulp. ➢ Fruit yield: 80-90kg/plant.

Narendra Bael-17 	Gazette notification no. S.O.4000(E) and date 1 September, 2025	➢ 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. ➢ Average 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 Haldi-5 (NDH-98) 	Gazette notification no. S.O.4000(E) and date 1 September, 2025	➢ High yield potential, dark brown colour bold rhizomes Days to maturity-230-240 (Medium), good for dry Recovery, curcumin and essential oil ➢ Yield -35-37 t/ha ➢ 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%) ➢ Moderately resistant against foliar diseases ➢ Recomonded area-Uttar Pradesh

➢ Students success in exams (2025-26)

S.N.	Exam	Students qualified
1.	ICAR-JRF	10
2.	ICAR-SRF	2
3.	ASRB-NET	4

➢ Educational Tours





Educational tour of B.Sc. (Horticulture) students





Educational tour of M.Sc. and Ph.D. (Hort.) floriculture students at NBRI, Lucknow

➢ Major workshop/conference/trainings organized;

- Training Programme of Scheduled Tribes under Mission for Integrated Development





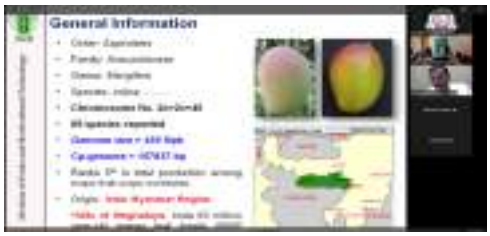
Training Programme of Scheduled Tribes under Mission for Integrated Development of Horticulture at (i) Dobhiyara, Sultanpur (ii) Khanpur, Barabanki (iii) Badari, Santkabir Nagar (iv) Bhusarpurai, Balrampur

- **National Webinar:** Department of Fruit Science organized a National Webinar on "Recent Advances in Improvement and Conservation of Perennial Fruit Crops" on 1st October 2025 in online mode. A total of 477 participants attended the webinar.









- **One Day Workshop:** Department of Fruit Science organized one-day workshop on empowering rural youth via Hi-Tech nursery and clean quality planting material production in fruit crops on 24th January 2026.





➢ Award to faculty or students



Dr. H K Singh received Outstanding Performance Award on the occasion of 50th foundation of the University



Dr. Kuldeep Pandey received Young Horticultural Scientist award by the Society for Horticultural Research and Development during 4th Indian Horticulture Sumit-cum International Conference on 28 January 2026 at RLBCAU, Jhansi



Dr. Nimit Singh, Ph.D. in vegetable science, received the Best Thesis Award from the UPCAR during the U.P. Science and Agriculture Congress, held on 8-10 from 2026



Mr. Rishabh Ph.D. Research Scholar received Best Oral Presentation during U.P. Science and Agriculture Congress, held on 8-10 from 2026

➢ Glimpses of visit of VIP dignitaries



The Hon'ble Deputy Chief Minister of Bihar, Shri Vijay Kumar Sinha, visited the college stall during his visit to the University



The Hon'ble Minister of Agriculture, Government of Uttar Pradesh, visited Govind Nagar Farm on 15 April 2026 and reviewed the ongoing horticultural activities



Dr. A. K. Dubey, Head, ICAR-CSSRI, Lucknow, visited the Main Experiment Station (MES), Horticulture, on 12 May 2026 and provided valuable suggestions for improving the ongoing research activities at the farm.

College of Veterinary Science & Animal Husbandry

Prof. Namita Joshi, 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.

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 54 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 95 non-teaching personnels.

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 in 15 departments of the college with Ph.D., degree programme in 10 departments.

- **Teaching strength:**

Assistant Professor	Associate Professor	Professor
32	05	17

- **Students' strength**

B.V.Sc. First Year	B.V.Sc. Second Year	B.V.Sc. Third Year	B.V.Sc. Fourth Year	B.V.Sc. Fifth Year	M.V.Sc.	Ph.D.
79	71	55	64	71	56	21

All the male students reside in Kalindi, Varuna and Achravati hostels and female 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, parasites identification laboratory, FMD collaborating center (ICAR-NIFMD) 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 118 cattle, 47 buffaloes, 92 sheep and goats and 16 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)

➢ ACTIVITIES AT VETERINARY CLINICAL COMPLEX

Veterinary Clinical Complex is well equipped with all advanced diagnostic and treatment facilities .



Surgical procedure in a dog



USG in a dog

During last one year, treatment of animals brought by farmers from different district of central and eastern UP, were performed at Veterinary Clinical Complex.

Number of Animals Treated at Di erent Units of Veterinary Clinical Complex

Gynaecology	Medicine	Surgery	Sample Testing	Total
1156	2607	1906	1517	**7186**

➢ PATENTS

- One "Design Patent for Animal Lifter Machine"
- Development of Mobile APP: A mobile app "ND-PET" is developed by the department.
- One "Copy Right for Animal Lifter Machine"



➢ FACULTY ACHEIVEMENTS/AWARDS

Total 16 faculty members of our college were awarded by the various societies/companies for excellent contribution in the veterinary profession.

Dr. Namita Joshi, awarded by IAAVR



➢ STUDENTS' ACHIEVEMENTS

Our college's students are conveying 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 Organisation (NGOs), Pharmaceuticals Companies, Vaccine Production Companies, meat and milk processing plant and poultry industries etc.

Two students from C.V.Sc. &A.H., Kumarganj, Sri Parth Tripathi (V-14153/23) and Sri Divyansh Mani Tripathi (V-14136/23) got **4thposition** in North Zone of the Zonal Level Veterinary Physiology Quiz competition held at DUVASU, Mathura on 06.12.2025.



All India Physiology Quiz Competition by SAPI

➢ TRAINING PROGRAMME ORGANIZED

- **Students' Enhancement Training**

A guest lecture was organized on the topic "Advances in the diagnosis of animal Diseases" which was delivered by Dr Neeraj Ganwar, Professor Veterinary Pathology DUVASU Mathura. The lecture was attended by 86 students of first and second year.

- **MAITRI Training**

Department of Veterinary Gynaecology & Obstetrics organized 4 MAITRI (Multipurpose Artificial Insemina Department of Veterinary Gynaecology & Obstetrics organized 5 MAITRI (Multipurpose Artificial Insemination Techniciansin Rural India) trainings in the financial year 2025-26 in which a total of 147 trainees from different districts of Uttar Pradesh were trained. The trainings were organized 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 VACCINATION CAMP





Vaccination Camp on the occasion of World Veterinary Day

➢ STUDENT -CORPORATE INTERACTION PROGRAM

- Student Corporate interaction programs were organized by the Department of Veterinary Clinical complex in collaboration with Cargill Pharmaceutical in Nov 2025; Alembic Pharmaceuticals Limited in Nov 2025; Wellcon Animal Health in Nov 2025; Intas Pharma in March 2026.



Students Corporate Interaction

➢ CONFERENCE/WORKSHOP ORGANIZED

- Department of Animal Nutrition, C.V.Sc. & A.H., A.N.D.U.A. & T., Kumarganj organized 03 day International conference on "Global resilience in Animal Nutrition: Innovations for Sustainable Future: Proceeding" in collaboration with Animal Nutrition Society of India, during November19-21, 2025, in ANDUAT, Ayodhya.



ANSICON-2025 in ANDUAT, Ayodhya, 19-21 November, 2025

- Department of Veterinary Medicine, C.V.Sc. & A.H., A.N.D.U.A. & T., Kumarganj organized 3rd International Conference on "Frontier approaches in ethno veterinary herbal research in the current scenario of drug resistance" on 18-19th September 2025 in collaboration with Indian Society of Ethno Veterinary Herbal Research, Tamil Nadu.





International Conference of Indian Society of Ethno Veterinary Herbal Research

- Department of Veterinary Public Health and Epidemiology, C.V.Sc. & A.H., A.N.D.U.A. & T., Kumarganj organized "One Health Peer Training Program" on Empowering One Health Young Leaders on 7th Oct 2025 in collaboration with Centre for One Health Education, Research and Development (COHERD) to recognize students as "One Health Ambassadors".



➢ AWARENESS CAMPAIGN

World Zoonoses Day : Department of Veterinary Medicine, College of Veterinary Science and Animal Husbandry of A.N.D. University of Agriculture and Technology, Kumarganj, Ayodhya (UP) organized awareness programme to commemorate the World Zoonoses Day.



Celebration of World Zoonoses Day-2026

FMD Awareness Campaign : Department of Veterinary Public Health and Epidemiology, College of Veterinary Science and Animal Husbandry of A.N.D. University of Agriculture and Technology, Kumarganj, Ayodhya (UP) organized awareness compaign programme of Foot and Mouth disease in village Khandasa, Ayodhya.



Awareness camp on Foot and Mouth Disease

- **Mastitis Awareness Campaign**

The College of Veterinary and Animal sciences organized '**Mastitis awareness campaign**' at Mani Ram Das Chhawni Gaushala Ayodhya on 20/04/2026. A team of faculty and students screened 72 cows for mastitis and educated the dairy workers on the prevention techniques to be adopted to control mastitis.





Mastitis Awareness Campaign

➢ KRISHI CHAUPAL

A Krishi-chaupal was organized in the Livestock Farm Complex and NSP-6 in the College of Veterinary Science and Animal Husbandry of A.N.D. University of Agriculture and Technology, Kumarganj, Ayodhya on 25 June, 2026 under “Khet Bachao Abhiyan”. Honorable Central Agriculture Minister, Shri Shivraj Singh Chauhan ji Agriculture Ministers of Uttar Pradesh , Uttar Pradesh, Shri Surya Pratap Sahi ji and Shri. Baldev Singh Aulakh Ji, Chairman, Uttar Pradesh GoSewa Aaayog, Shri Shyam Bihari Gupta, DG, ICAR, Dr M.L. Jat and Vice Chancellor, ANDUAT, Dr. Gyanendra Pratap Singh graced this occasion and addressed progressive Gopalak.





Krishi-chaupal organized at LFC and NSP-6,

➢ VISITS OF THE DIGNITARIES



Dr Abhijeet Mitra, Vice Chancellor, DUVASU, Mathura





College visit by Academic Staff of Bhairwa Veterinary College, Nepal





College inspection by Member, Veterinary Council of India Dr. Falguni S. Thakar

College of Fisheries

Dr. C. P. Singh, Dean



The College of Fisheries was established in the academic year 2006-07 with the financial assistance of the State Government of Uttar Pradesh and the Indian Council of Agricultural Research (ICAR), New Delhi. Initially, the college was started with the undergraduate programme B.F.Sc., Master of Fisheries Science (M.F.Sc.) and the Ph.D. programme was also started subsequently in two departments, namely Aquaculture and Fisheries Resource Management in the academic years 2019-20 and 2023-24, respectively. Since its inception, the college is working for the betterment of 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 is also involved in extension of aquaculture technologies and providing training to the farmers to cater to their needs and resolve problems.

Seven departments are functioning in the College

1. Aquaculture
2. Fisheries Resource Management
3. Aquatic Animal Health Management
4. Aquatic Environment Management
5. Fish Processing Technology
6. Fisheries Extension, Economics and Statistics
7. Fisheries Engineering

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor
09	01	01

➢ Students' strength

B.F.Sc.	M.F.Sc.		Ph.D.	
	Aquaculture	FRM	Aquaculture	FRM
96	14	12	05	07

➢ Glimpses of RAWE, ELP





Students working during In-plant attachment at different aquaculture farms





Activities during Rural Fisheries Work Experience (RFWE) programme





Students' activity during Experiential Learning Programme

➢ Research projects (Ongoing)

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.	Isolation and Characterization of Probiotic bacteria from Gastro-intestinal tract of *Labeo rohita* and their dietary effects on immune and biochemical responses in cultivable fishes of eastern Uttar Pradesh	State Govt.- Agriculture Education Research (AERS)	Ongoing
3.	Species validation, Breeding, Seed production and Growth performance of the catfish *Clarias magur* for Diversification of Aquaculture in Eastern Uttar Pradesh	UPCAR	Ongoing
4.	Developing Index of Biotic integrity (IBI) for assessing ecological health of Saryu and Gomti Rivers of eastern Uttar Pradesh suffering from anthropogenic stresses	UPCST	Ongoing
5.	Equipment in Agriculture Universities and UPCAR	UP State Plan	Ongoing
6.	Development, Standardization and Adoption of Freshwater Pearl culture technique in Eastern Uttar Pradesh	SADP	Ongoing
7.	World Bank Project, entitled "Verification and Monitoring Consultant (V&MC) for Pradhan Mantri Matsya Kisan Samridhi Sha-Yojana – Fisheries Sector Prosperity Project"	DoF, Govt. of India	Ongoing

➢ New Infrastructure :

Establishment of Pearl culture facility at the College of Fisheries



Demonstration of nucleus implantation in Freshwater mussel to fish farmers

➢ Students' success in exams (2025-26)

Sl. No.	Examination	Number
1.	ASRB-NET	02
2.	ICAR-PG and PhD Entrance Examination	11

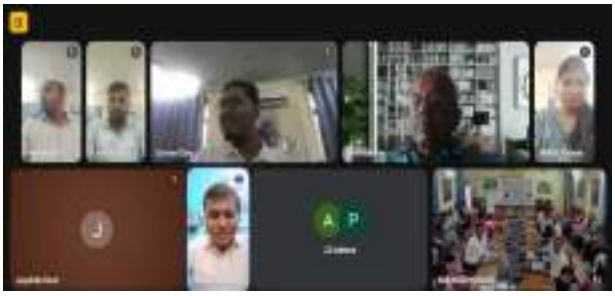
➢ Major workshops/ webinars organized during the last one year





Farmers-Scientists Interaction Session cum Awareness Workshop on PMMSY &PM-MKSSY Schemes for Promotion of Sustainable Aquaculture Practices in the Awadh Region of Eastern U.P. held on 10th July, 2025





National Webinar on "Career orientation and Next Generation Roles for Fisheries Professionals" held on 22nd September, 2025





Creative Photography Workshop held on 22nd February 2025

➢ Glimpses of major extension activities organized during the last one year





Training Programme organized during 28th January 2026 for the fish farmers of Gonda district of Uttar Pradesh at FETC, Gonda





Training Programme organized during 04th to 06th May for the fish farmers of four districts of Uttar Pradesh

➢ Major days/events celebrated





Cleanliness drive and Quiz competition on the Swachch Bharat Mission on 2nd October, 2025





River ranching programme and poster competition on 21st and 22nd November, 2025 on the occasion of World Fisheries Day



Fish seed ranching on the occasion of Fish Farmers Day on 10th July 2026.

- **MoUS**





MoU signing ceremony between ANDUAT and ICAR-CIFE, Mumbai and ICAR-CIFRI, Barrackpore on 20th November, 2025

- **Awards to faculty and students**



Honour and felicitation award to Dr. C.P. Singh, Dean, College of Fisheries by TATA Rallies Pvt. Ltd. and dignitaries of CoF Mathura









Best Poster presentation award to Dr. Shashank Singh, Assistant Professor (AQC), Dr. Jyoti Saroj, Assistant Professor (FRM), Dr. Suman Dey, Assistant Professor (FEES) and Mr. Shivm Saroj, Ph.D. scholar (AQC) respectively at the ANSICON 2025 held during 19-21st November





Miss Shraddha Singh and Miss Tanu Tiwari secured second position in Cultural Programme at 51st Foundation Day of the University on 10th October, 2025

➢ Glimpses of visit of VIP dignitaries





Visit by officials from the Directorate of Agriculture, U.P., on 05th November 2025 to observe popping of makhana seeds grown in the instructional fish farm, CoF





Visit of dignitaries from ICAR – CIFE, Mumbai and ICAR- CIBA, Chennai on 20th November, 2025



Visit of Dr. D. C. Verma, Hon'ble MLA of Mirganj, Bareilly and Chairman, Veterinary Council U.P., on 12th December, 2025





Shri. Shivraj Singh Chauhan, Hon'ble Minister of Agriculture and Farmer's Welfare of India along with Hon'ble Ministers of Uttar Pradesh Shri. Surya Pratap Shahi Ji and Shri. Baldev Singh Aulakh Ji, Dr. M. L. Jat, DG, ICAR and Secretary, DARE and Hon'ble Vice Chancellor Dr. G.P. Singh visited Makhana culture unit and College of Fisheries Stall on 25th June, 2026



Plantation by Hon'ble Minister of Agriculture, U.P., Shri. Surya Pratap Shahi Ji at Makhana Unit

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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.

The constituent departments of college:

i. Farm Machinery and Power Engineering (FMPE)
ii. Irrigation and Drainage Engineering (IDE)
iii. Processing and Food Engineering (PFE)
iv. Soil and Water Conservation Engineering (SWCE)
v. Renewable Energy Engineering (REE)
vi. Basic Engineering and Applied Sciences (BEAS)

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor
10	03	1

➢ Students' strength

UG	PG	PhD
180	16	10

1. RAWE, ELP:

For Industrial Attachment/ Internship Outside Campus (Student READY) (10 weeks). Students got internship from 21st July 2025 to 30 September 2025 at several industries such as

1. Captain Tractors Pvt. Ltd. Rajkot Gujrat.
2. Premier Irrigation Adritec Pvt Ltd, Lucknow.
3. Pride Seeds Akbarpur Ambedkar Nagar.

Experiential Learning on Campus (Student READY) (10 weeks) was carried out in college from 1st October 2025 to 10th December 2025 and students were engaged for two weeks each in five departments namely, Farm Machinery & Power Engineering, Renewable Energy Engineering, Irrigation and Drainage Engineering, Soil & Water Conservation Engineering and Processing & Food Engineering.

➢ Glimpses of Experiential Learning Program (ELP)





➢ 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
5	Establishment of Pilot Scale Turmeric Processing Unit for Promoting Farmers/Small Entrepreneurs	Dr. V. K. Singh	1.08	PM-RKVY

➢ **Educational Tours:** An educational tour program was organized for B.Tech Agricultural Engineering final year students from 04th to 11th January 2026.





During tour (from 04th 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 and GBPUAT, Pantnagar.

➢ Glimpses of major workshops/conference organized during 2025-26



Webinar on Precision farming and sustainability in Agriculture: A pathway to Viksit Bharat@2047 held on September 25-26, 2025



Webinar on Next-Gen Farming: Integrating Mathematical Insight with AI Innovations held on September 27, 2025

➢ Glimpses of major extension activities organized during 2025-26





Participation of MCAET Scientist in Kisan Mohastav Mela at Shravan Kshetra, Ambedkar Nagar during 4-7 December 2025





Participation of MCAET Scientist in state level farmers' fair and Agro-industrial exhibition at ANDUAT, Kumarganj, Ayodhya from 8-9 October 2025





Exposure visit of school students to MCAET, Ambedkar Nagar



Visit of Hon'ble Governor of Uttar Pradesh, Smt. Anandiben Patel to the MCAET Stall during the Kisan Mela at ANDUAT, Kumarganj, Ayodhya, on 5 October 2025

➢ Major days/events celebrated during session 2025-26



Celebrated Bharatratna Dr. B. R. Ambedkar Jayanti on 14th April 2026

➢ Annual sports day



Glimpses of Annual sports (MPL) held from 26th to 30th January 2026

➢ Awards to faculty



Dr. Manish Kumar (Best Teacher Award)



Dr. Neeraj Kumar Singh (Best Paper Award)

College of Community Science

Dr. Sadhana Singh , Dean



The College of Community Science was established in 1986 as the Department of Home Science under the College of Agriculture, offering the B.Sc. Home Science degree programme. Owing to the growing importance of the discipline, it was upgraded to an independent college on 20 August 1993 and shifted to its present building on 17 July 2002. The college was further strengthened in 2015 with the addition of a new academic wing. In line with the recommendations of the Fifth Deans' Committee, it was renamed the College of Community Science in 2020.

At present, the college offers M.Sc. programmes in all five departments and Ph.D. programmes in Food and Nutrition, Human Development and Family Studies, and Resource Management and Consumer Science. The B.Sc. (Hons.) Food Nutrition and Dietetics programme was introduced in the academic session 2022–23.

The College of Community Science is committed to promoting sustainable development and improving the quality of life of individuals, families, and communities. Through its teaching, research, and extension activities, the college disseminates scientific knowledge and technologies relevant to both rural and urban populations. The discipline of Community Science contributes to community welfare, human development, nutritional security, consumer well-being, and the empowerment of women and vulnerable groups.

The college has five departments

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

➢ Teaching strength:

Assistant Professor	Associate Professor	Professor
15	05	01

➢ Students' strength

Undergraduate	Post-graduate	PhD	Total
92	05	15	112

➢ Teaching activities

- **RAWE/ELP**

RAWE Programme 2025–26 was conducted at Village Tendha, Kumarganj, with active participation from all departments of the College. The programme focused on empowering villagers, particularly women and adolescent girls, through awareness campaigns and skill-based trainings to promote confidence, entrepreneurship, and sustainable livelihoods. Activities included sessions on menstrual hygiene, mental health, maternal and child care, family planning, nutrition, consumer protection, stress management, and practical demonstrations on waste utilization, tie-and-dye, block printing, traditional embroidery, garment construction, and preparation of iron-rich recipes.

In-Plant Training (IPT)

Students underwent **In-Plant Training at the Regional Food Research Analysis Centre from 15 April to 30 May 2026**, gaining hands-on experience in **nutritional food analysis and microbiological testing of food products**.

Two students completed their **In-Plant Training in Fashion Designing at Design Getaway, Lucknow**, where they received practical exposure to various aspects of fashion design and garment production.



In-Plant Training at the Regional Food Research Analysis Centre



In-Plant Training in Fashion Designing at Design Getaway, Lucknow

➢ Research Projects (Ongoing)

S. No.	Research Project Details	Budget (in Lakhs)	Date of Submission/ Duration	Funding Agency
1.	**Dr Sadhna Singh** Collection and evaluation of millet germplasm for Improvement and value addition: Focus central-East. UP. (Co-PI)	56.12	2024	UPCAR
2.	**Dr Sadhna Singh** Development of model farm for Agri Tourism. (Co-PI)	427.65	2024	RKVY
3.	**Dr Pragya Pandey** Development& Evaluation of pearl millet-based ready to cook products for Commercial purpose	30.13	Sanctioned (2025-2027)	UPCAR

4.	**Dr Pragya Pandey** Modernization of food and nutrition labs for advancing post-harvest solutions and regional market integration	279.50	Sanctioned (2025-2027)	PM-RKVY
5.	**Mrs. Sarita Srivastava** Development of low-cost value-added products from paddy straw to minimize pollution	24.93	3 years	UPCAR
6.	**Dr Mamta Kumari** Modernization of food and nutrition labs for advancing post-harvest solutions and regional market integration (Co-PI)	279.50	Sanctioned (2025-2027)	PM-RKVY
7.	**Dr. Sadhna Singh**, मिल्लेट्स प्रसंस्करण, पैकिंग- सह विपणन केंद्र स्थापना	90.0		State Government

➢ Strengthening of infrastructure

Strengthened the Food Analysis Laboratory and Skill Development Laboratory under the UPCAR-sponsored research project entitled "Development and Evaluation of Pearl Millet-Based Ready-to-Cook Products for Commercial Purpose" (Project Cost: Rs. 30.13 lakh).

Procured and installed laboratory equipment worth Rs. 6.69 lakh, including a Shaking Water Bath, High Precision Weighing Balance, Digital pH Meter, E-Burette, Baking Oven and E-Sieve, thereby enhancing facilities for food analysis, product development and skill-based teaching and research.

➢ Educational tours



Educational tour of first year students to Ayodhya

➢ National Seminar



National Seminar on 'Building a Healthy Nation: Nutritional Equity Across the Lifespan'

➢ Glimpses of major extension activities during the last one year



Workshop on 'Protecting Lives, Preserving Dignity: Suicide and Sexual Harassment Prevention



Skill Development training on garments to rural women



Awareness on nutritional Myths and Facts among Rural Women



Awareness on Menstrual Health and Hygiene

➢ Major days/events celebrated during the last one year

- College of Community Science, ANDUAT KUMARGANJ, Ayodhya celebrated 150 years of our National Song "Vande Matram" on dated 7-11-2025 at college premises. To live the moment, students sung the National Song with pride and grace.





Students and faculty reciting the National Song *"Vande Matram"*

- National Nutrition Week (01-06 Sep 2025) was celebrated by department of Food and Nutrition of College of Community Science under the theme "Food Connects Us". Poster/Slogan and recipe competition was organized to create awareness towards food security and sustainability.



Glimpse of National Nutrition Week Celebrated by Dept. of Food and Nutrition

- Distribution of 'Poshan Potli' to TB patients



TB patients with 'Poshan Potli' on the occasion of Gujrat Foundation Day

- Celebration of Naari Shakti Vandan' Programme



Glimpse of 'Naari Shakti Vandan' Programme

- Celebration of World Health Day



Poster Competition on the Occasion of 'World Health Day'

➢ Awards to faculty



'Best Teacher Award' to Dr. Pragya Pandey on 27th Convocation

Directorate of Research

Dr. Sourabh Dixit, Director Research

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 listed 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 06 km on Ayodhya- Prayagraj road. The soil of the station is sandy loam with alkaline tendency, rich in potassium and moderate in organic matter. This is the centre recognized for rice research long back. At the centre AICRP on rice is started in 1968 before handed over to the university. A large number of rice varieties are developed and released. Other external funded rice project are operational at this centre.



- **Zonal Agricultural Research Sub-Station (ZARSS) Baribagh (Ghazipur)**

The Zonal Agriculture Research Sub-Station (ZARSS), Baribagh, Ghazipur, along with the Ankushpur Farm, was transferred from the Department of Agriculture, Ghazipur, to the University in 1986.

At present, the Sub-Station encompasses 3.00 hectares of agricultural land, where quality seed production programmes of major *Kharif* and *Rabi* crops are undertaken. The station plays a significant role in supporting agricultural research, technology validation, demonstration activities, and the production of quality seeds for dissemination among farmers.

➢ NORTH EASTERN PLAIN ZONE:

- **Crop Research Station (CRS) Bahraich**

Crop Research Station, Bahraich is situated at 27^0 N latitude and 81^{0}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. Annual rainfall ranged from 820-1010 mm. The maximum temperature ranged from 10-40^{0}C, where the minimum temperature ranged from 6-24^{0}C.

Research and seed production of different crops *viz.* maize, mustard are carried out at this station. The All India Coordinated Research Project on Maize was started at this center in the year 1974-75 with an aim to increases production and productivity of *Kharif, Rabi* and *Zaid* maize in the area with objectives to develop varieties and hybrids with emphasis on single cross hybrids of different maturity durations to fit into *Kharif*, *Rabi* and *Zaid* seasons and efficient package of practices for increasing productivity.





- **Crop Research Station (CRS) Ghaghraghat**

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. The AICRP on deep water rice is operational in *Kharif* and seed production of different crop *viz.* wheat and mustard in *Rabi* season.

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





Zonal Agril. Research Station (ZARS) Basuli (Mahrajganj)

- The research station is established in North Eastern Plain Zone in *Tarai* region of Eastern UP. Recently, this station is recognized for the seed production of kalanamak rice varieties and also research activities are going for the development of new kalanamak variety. During *Rabi* season, seed production of wheat varieties are going on.

➢ VINDHYAN ZONE:

- **Zonal Agricultural Research Station (ZARS) Tissuhi, (Mirzapur)**

The Crop Research Station (CRS) is located at Tisuhi village in Marihan tehsil of Mirzapur district, Uttar Pradesh, a part of the Vindhyan agro-climatic zone. Tisuhi is a rural village situated about 5 km from Marihan and around 30 km from Mirzapur district, characterized by limited infrastructure and predominantly agrarian livelihoods. The region falls under rainfed, resource-constrained agriculture, with undulating terrain, poor soil fertility in patches, and dependence on monsoon rainfall. These factors make it a priority zone for agricultural research and seed production. This was established on 10 October 1975 to strengthen agricultural education, research and extension across eastern Uttar Pradesh. Recognizing the agricultural potential and constraints of the Vindhyan region, the station was assigned the mandate of conducting research and seed production on pulse and oilseed crops, while also undertaking quality seed production.

The Crop Research Station, Tissuhi has a total land holding of 123 acres, which is divided into two operational units. Unit-I comprises 22 acres of cultivable land, while Unit-II comprises 75 acres of cultivable land. The remaining 26 acres are utilized for farm roads, buildings, irrigation infrastructure, boundary areas, and other institutional facilities.



➢ UNIVERSITY FARMS/MES/NSP/SIF

- **Experimental Farm, Main Campus:**

1. Main Experiment Station, Kumarganj
2. Main Experiment Station- Genetics & Plant Breeding
3. Main Experiment Station- Horticulture
4. Main Experiment Station- Agro-forestry
5. Agronomy Farm

- **National Seed Production Farm:**

1- National Seed Production Farms- I
2. National Seed Production Farms- II
3. National Seed Production Farms- III
4. National Seed Production Farms- IV
5. National Seed Production Farms- V
6. National Seed Production Farms- VI

Students Instructional Farm:

1. Student Instructional Farm -1

ON-GOING RESEARCH PROJECTS (2025-26)

➢ RESEARCH PROJECTS:

Based on the vocational specific problems affecting productivity and farmers needs, the research programmes are formulated by the scientists concerned. At present **85 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	17
3.	Research Projects Financed by CSTUP	10
4.	Research Projects Financed by RKVY	05
5.	Research Projects Financed by SADP	04
6.	Research Projects Financed under Mandi Parishad- State Govt.	01
7.	Research Projects Financed by AERS (State Govt.)	05
8.	Research Projects Financed by other National/International Agencies	07
9.	Non-Plan Projects 100% Financed by State Govt.	18
	Total :	**85**

Note: Received twenty five research projects funded by UPCAR, CSTUP, SADP, AERS and Other National/International agencies during 2025-26

➢ VARIETAL IMPROVEMENT:

The major research thrust in crop production has been to develop high yielding varieties of all important crops resistant to biotic and abiotic stresses. As a result, the university **205 varieties** released at Central/State level by Central/ State Varietal Release Committee (CVRC/ SVRC) and the rest have been identified for release.

Crop	Name of varieties Released/Notified/Identified	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 (Richa), Narendra ShushkaSamrat (NDR-1045-2), Narendra Lalmati, NDR-2064, Narendra Narayani, NarandraMayank, Narendra Jalpusp, Swarna Sub-1, Narendra Dhan- 3112-1, Narendra Usar Dhan 2008, NDR- 9930111, NDR-9930077, NDR – 9930017, NDR-2065, NDR -6093, Narendra UsrDhan 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, NDR-8816-TFR-11 and NDR-8820-TFR-13.	49
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 Bael-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 and Narendra Bold Ber-1	4
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 :	**205**

Total Released/Notified/Identified Varieties

S. No.	Crop	No. of Varieties
1.	Rice	49
2.	Wheat	9
3.	Maize	3

4.	Barley	9
5.	Pulses crop	11
6.	Oilseed crop	10
7.	Vegetable crop	60
8.	Fruit crop	22
9.	Spices crop	12
10.	Medicinal crop	4
11.	Fiber crop	7
12.	Fodder and Forage crop	9
Total		**205**

A total of four varieties were Notified/Indentified by SVRC/CVRC during 2025-2026

Varieties Notified in 2025

S. No.	Crop	Name of the Variety	Year	Status
1.	Turmeric	Narendra Haldi-5	2025	Turmeric variety have been notified under CVRC

Trait Description

- **Year of release for notification: 2025**
- **Gazette notification number:** S.O. 4000(E), September 1, 2025
- **Salient features:** High yield potential, dark brown colour bold rhizomes Days to maturity-230- 240 (Medium), good for dry Recovery, curcumin and essential oil**.**
- **Yield:** 35-37 t/ha
- **Quality attributes:** 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%).
- **Reaction to biotic and abiotic stresses:** Moderately resistant against foliar diseases
- **Recommended area:** Uttar Pradesh





Narendra Haldi-5

Note: 01 varieties of Turmaric have been notified under CVRC during 2025.

Varieties Identified in 2025-26

S. No.	Crop	Name of the Variety	Year	Status
1.	Rice	NDR-8816-TFR-11	2026	Rice variety identified for release from SVRC

Trait Description:

1. Ecosystem: Irrigated mid early
2. Duration: 115-120 days
3. Grain type: Medium slender (MS)
4. Inter mediate AC: 25-27
5. Soft GC: 75-80 with good cooking quality
6. Yield: 58-62 q ha^{-1}




NDR-8816-TFR-11

S. No.	Crop	Name of the Variety	Year	Status
2.	Rice	NDR-8820-TFR-13	2026	Rice variety identified for release from SVRC

Trait Description:

1. Ecosystem: Irrigated mid early
2. Duration: 112-118 days
3. Grain type: Medium slender (MS)
4. Inter mediate AC: 28-30
5. Soft GC: 70-75 with good cooking quality
6. Yield: 59-63 q ha^{-1}




NDR-8820-TFR-13

S. No.	Crop	Name of the Variety	Year	Status
3.	Ber	Narendra Bold Ber-1	2026	Ber variety have been identified under SVRC

Trait Description:

1. The plants are vigorous and spreading in nature and late variety.
2. Fruit shape round, skin colour dark green in unripe stage and in ripe stage greenish yellow, surface ridged, base round, flesh colour white, cavity at stem end depressed, stone surface rough, shape oblong, apex obtuse, acidity (0.22 %) ascorbic acid (140-145 mg/100 g pulp), TSS pulp 17.07 ^{0}B.
3. Yield 80-100 kg/plant, fruit weight 45-55g, fruit size 4.77 cm x 4.91cm, and flesh colour white and pulp taste-sweet.



➢ MEMORANDUM OF UNDERSTANDING (MOUS)

Total 98 MOUs have been signed and are functional between ANDUA&T Kumarganj, Ayodhya and different organization/Institution/Industry till now.

Sl. No.	Memorandum of understanding with following organization	Year
1.	AICRP on Under-Utilized Plants	1996
2.	Department of Science and Technology, GOI	2005
3.	UP Council of Agricultural Research (UPCAR), Lucknow	2014
4.	UP Council of Agricultural Research (UPCAR), Lucknow	2014
5.	UP Council of Agricultural Research (UPCAR), Lucknow	2014
6.	Dow Agro Science India Pvt Limited, Mumbai	2015
7.	ICAR - Central Institute for Subtropical Horticulture, Lucknow	2018
8.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Ghazipur)	2018
9.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Bahraich)	2018
10.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Amethi)	2018
11.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Jaunpur)	2018
12.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Sultanpur)	2018
13.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Gonda)	2018
14.	Agriculture Skill Council of India, Haryana	2018
15.	India Meteorological Department, Ministry of Earth Sciences, New Delhi (Government of India)	2018
16.	ICAR - National Bureau of Agriculturally Important Microorganism, Mau	2019
17.	ICAR - National Research Centre on Litchi, Mujaffarpur	2019
18.	CSIR - National Botanical Research Institute, Lucknow	2019
19.	Patanjali Bio Research Institute Private Limited, Haridwar	2019
20.	Umbrella MOU with Indian Council of Agriculture Research (ICAR), New Delhi in respect of AICRP/Revolving fund/ and other such scheme sanctioned by ICAR	2019

21.	International Rice Research Institute (IRRI), Philippines	2019
22.	ICAR - National Research Centre of Equines, Hisar	2019
23.	Hester Biosciences Limited, Ahmedabad	2019
24.	Medha Learning Foundation, Lucknow	2019
25.	Horticulture Produce Management Institute, New Delhi	2019
26.	UP Council of Agricultural Research (UPCAR), Lucknow	2020
27.	UP Council of Agricultural Research (UPCAR), Lucknow	2020
28.	UP Council of Agricultural Research (UPCAR), Lucknow	2020
29.	CNH Industrial (India) Private Limited, New Delhi	2020
30.	Indian Meterological Department, Ministry of Earth Sciences, GOI, New Delhi	2020
31.	ICAR - Indian Veterinary Research Institute, Bareilly	2020
32.	Brooke Hospital for animal (India), New Delhi	2020
33.	International Rice Research Institute (IRRI), Philippines	2020
34.	Madan Mohan Malaviya University of Technology (MMMUT), Gorakhpur	2020
35.	Indian Council of Agriculture Research (ICAR), New Delhi	2020
36.	Smart Grid Private Limited River View, Ahmedabad	2021
37.	ICAR - Indian Institute of Seed Science, Mau	2021
38.	ICAR - Research Complex for Eastern Region, Patna	2021
39.	ICAR - Central Institute for Research on Cattle Grass, Meerut	2021
40.	Directorate of Cold Water Fisheries Research, Nainital	2021
41.	ICAR - Central Research Institute for Dryland Agriculture, Hyderabad	2021
42.	Umbrella MOU with Indian Council of Agriculture Research (ICAR), New Delhi in respect of AICRP/Revolving fund/ and other such scheme sanctioned by ICAR	2021
43.	International Rice Research Institute (IRRI), Philippines	2021
44.	Dayal Industries Private Limited, Barabanki, UP	2021
45.	International Rice Research Institute (IRRI), Philippines	2021
46.	Indian Council of Agriculture Research (ICAR), New Delhi, KVK (Azamgarh)	2021
47.	Bihar Agriculture University, Sabour, Bhagalpur, Bihar	2021
48.	CSIR - Central Institute of Medicinal and Aromatic Plants, Lucknow	2022
49.	ICAR- Indian Institute of Vegetable Research, Varanasi	2022
50.	ICAR-National Bureau of Fish Genetic Resources, Lucknow	2022
51.	ICAR- Indian Institute of Sugarcane Research, Lucknow	2022
52.	UP Council of Agricultural Research (UPCAR), Lucknow	2022
53.	UP Council of Agricultural Research (UPCAR), Lucknow	2022
54.	UP Council of Agricultural Research (UPCAR), Lucknow	2022
55.	UP Council of Agricultural Research (UPCAR), Lucknow	2022
56.	UP Council of Agricultural Research (UPCAR), Lucknow	2022
57.	State Bank of India	2022
58.	ICAR-Central Avian Research Institute(CARI) Izatnagar, Bareilly UP	2022
59.	Chandra Shekhar Azad University of Agriculture and Technology, Kanpur	2023
60.	Indian Institute of Soil Science, Bhopal, M.P.	2023
61.	The Warehousing Development and Regulatory Authority, New Delhi	2023
62.	Indian Institute of Pulses Research, Kanpur	2023
63.	Central Soil Salinity Research Institute , Karnal Haryana	2023
64.	Vasant Rao Naik Marathwada Krishi Vidhyapeeth Parbhani, Maharashtra	2023
65.	Rani Laxmi Bai Central Agriculture University, Jhansi	2023
66.	National Bureau of Plant Genetic Resources, New Delhi	2023
67.	District Education and Training Institute, Ayodhya	2023
68.	International Rice Research Institute (IRRI), Philippines	2023
69.	ICAR-Indian Institute of Horticultural Research (IIHR) Bangalore, Karnataka	2023
70.	Nawab Wazid Ali Shah Zoological Garden, Lucknow	2023

71.	UP Council of Agricultural Research (UPCAR), Lucknow	2024
72.	UP Council of Agricultural Research (UPCAR), Lucknow	2024
73.	UP Council of Agricultural Research (UPCAR), Lucknow	2024
74.	Umbrella MoU with ICAR-Directorate of Rapeseed mustard Research , Sewar, Bharatpur, Rajsthan	2024
75.	Indian Institute of Agricultural Research Institute, New Delhi	2024
76.	CIMMYT-Borlaug Institute for South Asia (BISA)	2024
77.	ICAR- Indian Institute of Wheat and Barley Research, Karnal, Haryana	2024
78.	The Genomics Foundation	2024
79.	International Centre of Insect Physiology and Ecology (ICIPE)-Nairobi, Kenya	2024
80.	ICAR - Indian Agricultural Statistics Research Institute (IASRI), New Delhi	2024
81.	Banda University of Agriculture and Technology, Banda (U.P.)	2025
82.	Sardar Vallabhbhai Patel University of Agriculture and Technology (U.P.)	2025
83.	Uttar Pradesh Pandit Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwavidyalaya Evam Go-Anusandhan Sansthan, Mathura (U.P.)	2025
84.	ICAR-Indian Grassland and Fodder Research Institute, Jhansi (U.P.)	2025
85.	ICAR-Central Agroforestry Research Institute, Jhansi (U.P.)	2025
86.	ICAR-Indian Institute of Farming Systems Research, Modipuram, Meerut (U.P.)	2025
87.	CSIR-Indian Institute of Toxicology Research, Lucknow (U.P.)	2025
88.	Information and Library Network Centre an IUC of University Grants Commission, Infocity, Gandhinagar. (INFLIBNET) Centre for Shodhganga/Shodhgangotri	2025
89.	Deen Dayal Upadhyay Gorakhpur University, Gorakhpur, Uttar Pradesh	2025
90.	Dr. Ram Manohar Lohia Awadh University, Ayodhya	2025
91.	Western Sydney University, Australia	2025
92.	King Mongkut's Institute of Technology Ladkraband (KMITL), Thailand	2025
93.	International Potato Centre (CIP), Lima, Peru	2025
94.	ICAR-Indian Institute of Maize Research, Ludhiana	2025
95.	International Crops Research Institute for the Semi Arid Tropics (ICRISAT)	2025
96.	ICAR-Central Institute of Post-Harvest Engineering and Technology (ICAR-CIPHET), Ludhiana	2026
97.	Agriculture, Dairy and Technology, Banas, Ahmadabad, Gujarat.	2026
98.	Economic and statistics officer Ayodhya, Zero Poverty Abhiyan (ZPA)	2026

➢ PATENTS

A Total of 98 patents have been published/ granted/under process till date.

S. No.	Application No.	Year	Inventor's name	Title of patent
1.	202311060517 A	13/10/2023	Shashank Verma, Dr. Vijay Kumar Singh, Dr. Pramod Kumar Mishra, Dr. Sandeep Kumar Pandey, Dr. Dharmendra Kumar Singh, Dr. Vipul Chaudhary, Dr. Manish Kumar, Dr. Paul Arjun Sanjay, Dr. Shivam	A Sugarcane Peeling Machine
2.	202311060445 A	08/09/2023	Amir Ansari, Dr. Pramod Kumar Mishra, Dr. Sandeep Kumar Pandey, Dr. Dharmendra Kumar Singh, Dr. Vijay Kumar Singh, Dr. Manish Kumar, Dr. Paul Arjun Sanjay, Dr. Vipul Chaudhary, Dr. Vishal Mehta,Dr. Shivam	Apparatus For Cleaning A Solar Panel and Method Thereof

3.	402558-001	20/12/2023	Mr. Kuldeep Kumar, Er. Ram Jeet Singh, Dr. Pramod Kumar Mishra, Dr. Vipul Chaudhary, Dr. Vijay Kumar Singh, Dr. Manish Kumar, Dr. Sandeep Kumar Pandey, Dr. Paul Arjun Sanjay, Dr. Shivam, Mr. Shashank Verma, Mr. Amir Ansari, Mr. Shubham Yadav, et al.	Aloe Vera Gel Extraction Machine
4.	410101-001	11/03/2024	Mr. Amar Tiwari, Er. R. J. Singh, Dr. Pramod Kumar Mishra, Dr. Manish Kumar, Dr. Paul Arjun Sanjay, Dr. Vijay Kumar Singh, Dr. Vipul Chaudhary, Dr. Shivam, Dr. S. K. Pandey, Mr. Shashank Verma, Mr. Amir Ansari, Mr. Ashu Singh, et al.	Tree Shaker Cum Fruit Harvester Machine
5.	423726-001	19/07/2024	Dr. Naveen Rao, Dr. Suman Devi, Prof (Dr.) Harvinder Kaur Sidhu, Dr. Vikash Chauhan, Dr. Girish Goyal, Dr. Vikas Kumar, Dr. Raveena, Dr. Ritu, Mr. Ankit Gill and Ms. Neha Sharma	Agriculture Drone For Monitoring And Spraying Pesticides
6.	202411045479A	21/06/2024	Zeenat Aman and Sadhna Singh	Crispy Sawan Sticks
7.	202411037624A	31/05/2024	Dr. Autal Yadav, Prof. Sanjay Pathak, Dr. Hement Kumar Singh and Dr. Vimlesh Kumar	Ingredients For Aonla Tea
8.	413469-001	13/04/2024	Dr. Shayma Parveen, Dr. C. S. Dhanai, Mr. Deepanshu, Dr. Atul Yadav and Mr. Sandeep Yadav	AI Based Plant Leaf Identification Device
9.	412390-001	02/04/2024	Dr.Harikesh, Dr. Vimlesh Kumar, Dr. Manvendra Singh, Dr. Budhesh Pratap Singh and Dr. Atul Yadav	Garlic Clove Cleaning Device
10.	412389-001	02/04/2024	Dr. Sanjay Kumar, Dr. Harikesh, Dr. Atul Yadav, Dr. Jay Kumar Yadav, Deepanshu and Dr. Ajeet Kumar.	Weed Detection Device
11.	412388-001	02/04/2024	Dr. Harikesh, Dr. Dileep Kumar Tiwari, Dr. Sushil Kumar Singh, Dr. Rajendra Kumar Yadav, Dr. Sandeep Kumar and Dr. Atul Yadav	Device To Extract Solar-Grade Biosilica From Rice Husk
12.	415909-001	05/05/2024	Mr. Adityanshu Tripathi, Dr. Pramod Kumar Mishra, Dr. Manish Kumar, Dr. Paul Arjun Sanjay, Dr. Vipul Chaudhary, Dr. Vijay Kumar Singh, Dr. Shivam, Dr. S. K. Pandey, Er. Shashank Verma, Er. Ashu Singh, Er. Shubham Yadav and Mr. Arpit Tiwari	Solar Panel Cleaning Machine
13.	423157-001	13/07/2024	Dr. Rajni Rajan, Dr. Kuldeep Pandey, Dr. Jagveer Singh, Dr. Ajay Tripathi, Dr. D. K. Upadhyay, Dr. Pragya Pandey, Dr. Aastik Jha, Divyansh Mishra, Mr. Avdesh Kumar and Mr. Prabhat Kumar	Automated Fruit Harvesting Drone Using Artificial Intelligence
14.	430533-001	14/09/2024	Dr. Girish Goyal, Dr. Mayank Chaturvedi, Dr. Ashok Kumar, Dr. Shambhoo Prasad, Dr. Laxmi Kant Tripathi, Ms. Priyanka Chand, Mr. Aman Parashar, Dr. Naleeni Ramawat, Mr. Shyam Sundar, and Mr. Sonu Goswami.	Digital Soil Analyzer For Crop Health

15.	430782-001	17/09/2024	Dr. Harvinder Kaur Sindhu, Dr. Kunal Pratap Singh, Dr. Harmaninder Jit Singh Sindhu, Dr. Arushi Padiyal, Dr. Bhavana, Dr. Rajkishore Kumar, Dr. Ravi Pratap Singh, Dr. Manoj Kumar, Dr. Shweta Gupta, and Dr. Girish Goyal.	Iot Based Agricultural Weather Station For Forecasting Crop Yields
16.	431192-001	20/09/2024	Pramod Kumar Mishra, Arpit Tiwari, Surya Mani Dixit, Manish Kumar, Paul Arjun Sanjay, Vijay Kumar Singh, Vipul Chaudhary, Shivam, Sandeep Kumar Pandey, Shashank Verma, Marutesh Yadav and Shubham Yadav	Walk Behind Battery Operated Single Row Sugarcane Planter
17.	427175-001	15/08/2024	Dr. Vikas Kumar Singh, Dr. K.N. Tiwari, Dr. Vijay Kumar Singh, Dr. Shivam, Dr. Santosh D.T., Dr. Vipul Chaudhary, Dr. Manish Kumar, Er. Shashank Varma and Dr. Paul Arjun Sanjay	Green House Structure For Year- Round Cultivation
18.	425838-001	05/08/2024	Dr. Vipul Chaudhary, Er. Aryan Prajapti, Er. Ashwani Kumar, Er. Shashank Verma, Dr. Vijay Kumar Singh, Dr. Pramod Kumar Mishra, Dr. Paul Arjun Sanjay, Dr. Shivam, Dr.Vikas Kumar Singh, Dr. Manish Kumar, Er. Adarsh Singh and Er. Aditya Kashyap,	Hand Operated Potato Peeling Machine
19.	421905-001	01/07/2024	Dr. Pramod Kumar Mishra, Dr. Manish Kumar, Dr. Paul Arjun Sanjay, Dr. Sandeep Kumar Pandey, Dr. S.K. Pandey, Dr. Tarun Kumar Maheshwari, Dr. Neeraj Kumar Singh, Er. Shashank Verma, Er. Satyam Singh, Er. Amir Ansari, Er. Shubham Yadav, and Er. Marutesh Yadav,	Solar Operated Field Sprayer
20.	425624-001	02/08/2024	Dr. Sachchida Nand Mishra, Dr. Prashant Kumar Singh, Dr. Vikas Chauhan, Dr. Bhagyashree Singh, Ms. Manjot Kaur, Dr. Kundan Kr. Vikrant, Dr. Hoshiyar Singh Negi, Dr. Pankaj Kumar Ojha, Dr. Anjali Tiwari and Dr. Vikas Kumar	Portable Iot Based Agriculture Plant Health Monitering System
21.	425570-001	02/08/2024	Dr. Vijay Singh Meena, Dr. Amitava Rakshit, Dr. Gajendra Singh, Dr. Raj Kumar Jat, Dr. Manish Kumar, Er. Satyam Singh, Dr. Pramod Kumar Mishra, Dr. Sunita Kumari Meena, Dr. Hanuman Prasad Parewa and Dr. Shivam	Hydrothermal Monitoring Apparatus For Rice Crop
22.	425565-001	01/08/2024	Dr. Vijay Singh Meena, Dr. Manish Kumar, Dr. Raj Kumar Jat, Dr. Sunita Kumari Meena, Dr. Pramod Kumar Mishra, Dr. Amitava Rakshit, Er. Shyam Nath, Dr. Hanuman Prasad Parewa, Dr. Gajendra Singh and Er. Satyam Singh	Manual Operated Zero Till Drill Machine
23.	435615-001	24/10/2024	Dr. Dharmendra Kumar, Dr. Anjani Kumar, Dr. Manish Kumar, Dr. Pramod Kumar Mishra, Dr. Raghubar Sahu, Dr. Muneshwar Prasad, Dr. Ravindra Kumar Sohane, Dr. Amrendra Kumar, Dr. Rajesh Kumar, Dr. Ajay Maurya, Dr. Amit Kumar and Dr. Reeta Singh	Manual Operated Nutrilick Machine

24.	434638-001	17/10/2024	Er. Dev Raj Rastogi, Dr. Manish Kumar, Dr. Pramod Kumar Mishra, Dr. Gajendra Singh, Dr. Paul Arjun Sanjay, Dr. Vijay Kumar Singh,Dr. Vipul Chaudhary, Dr. Vikas Kumar Singh, Dr. Shivam, Dr. Vijay Singh Meena, Er. Shashank Verma and Er. Ashu Singh	Sensor Based Walk Behind Inter And Intra Row Weeder
25.	425839-001	05/08/2024	Vijay Kumar Singh, Aditya Kashyap, Adarsh Singh, Shashank Verma, Vipul Chaudhary, Pramod Kumar Mishra, Vikas Kumar Singh, Paul Arjun Sanjay, Shivam, Manish Kumar ,Ashwani Kumar and Aryan Prajapati.	Hand Cum Power Operated Maize Sheller
26.	411650-001	26/03/2024	Prabhakar Shukla	Operator's Workplace Layout Of Self-Propelled Combine Harvester
27.	424522-001	24/07/2024	Rana, R., Kumar, R., Kumawat, M. and Sharma, K. R	Insect Trapping Device For Agricultural Field
28.	202411078881 A	22/11/2024	Singh, S. K., Sharma, K. R., Chandra, U. and Gautam, A.	Device For Testing Food Choice Of Insect/Pests And Method Of Working Thereof
29.	446845-001	04/02/2025	Sameer Kumar Singh, Kamal Ravi Sameer Kumar Singh, Kamal Ravi Sharma, Pradeep Kumar, Vijay Kumar Mishra, Vaishnavi Chaturvedi, Umesh Chandra, Deepika Chauhan, Kakulla Alekyaa	Solar Powered Light Trap Cum Pheromone Trap For Pest Management
30.	202511006522 A	14/02/2025	Er. Shraddha Singh, Dr. Navin Chandra Shahi, Dr. Sabbu Sangeeta, Dr. Umesh Chandra Lohani, Er. Sachin Kumar, Er. Arshi Siddiqui, Dr. Shikhangi Singh,Er. Ashutosh Tiwari and Dr. Meenal	Process For Development Of Effervescent Green Tea Tablets For Beverage Preparation
31.	451140-001	11/03/2025	Er. Ashu Singh, Dr. Pramod Kumar Mishra, Dr. Manish Kumar, Dr. Paul Arjun Sanjay, Dr. V. K. Singh, Dr. Shivam, Dr. Vipul Chaudhary, Dr. Sandeep Kumar Pandey, Er. Satyam Singh, Er. Amar Tiwari, and Er. Devraj Rastogi	Motor Operated Seed Drill
32.	456662-001	25/04/2025	Mr. Amit Singh, Dr. Abhinandan Singh, Dr. Anand Singh, Dr. Ashutosh Singh, Dr. Amit Kumar Pandey, Dr. Snjeev Singh, Bhartendu Yadav, Dr. Manoj Kumar and Dr. Ravi Pratap Singh.	Soil Structure Testing Device
33.	202511046263 A	27/06/2025	Pragya, Sachin Kumar, Navin Chandra Sahi, Annu and Manish Kumar	Development of Red Wine From Black Carrot and Pineapple
34.	464499-001	04/07/2025	Dr. Joyti Singh, Dr. Rohit eo Narayan, Chauhan, Dr. Dipika Jain, Dr. Deo Narayan, Mohd Tanveer Khan and Dr. D. P. Singh.	AI Powered Athlete Training Monitoring Device
35.	477015-001	15/10/2025	Dr. Pradeep Mishra, Dr. Shikha Yadav, Dr. Supriya, Dr. Abhiram Dash, Dr. Soumik Ray, Dr. Shiwani Tiwari, Dr. Promil Kapoor and Dr. Dhananjay Kathal	Crop Yield Prediction Device

36.	479306-001	06/11/2025	Dr. Prachi Shukla, Miss Akanksha Singh, Mr. Abhishek Meena and Mrs. Sarita Srivastav	AI-Enable Growth And Relationship Assessment Device
37.	480430-001	16/11/2025	Garima Dixit, Prof. Sadna Singh, Dr. Tripti Verma, Dr. Shweta Chaudhary, Dr. Utkarsh Singh, Ritika Pandey and Priya Pandey	Sorghum Biscuit
38.	202511097670 A	05/12/2025	Dr. Girish Goyal, Dr. Shweta Gupta, Dr. Mayank Chaturvedi, Dr. Sandeep Kumar, Ankur jha, Dr. Shamboo Prasad, Dr. Kunwar Zeeshan Khan, Dr. Ashok Kumar and Dr. Sanjay Kumar	System and Method For Automated Pest Identification Using Smart Traps And Machine Learning
39.	468068-001	10/12/2025	Dr. Shivendra Kumar Vishwakarma, Dr. Akash Gaurav Singh, Dr. Charupriya Chauhan, Dr. Sanjeev Kumar Yadav, Dr. Rishabh Kumar Singh, Dr. Vinod Kumar Dubey, Dr. Ashok Kumar and Dr. Ram Veer	AI-Based Plant and Soil Health Monitoring Device
40.	434999-001	16/02/2026	Dr. Girish Goyal, Dr. Mayank Chaturvedi, Dr. Ashok Kumar, Ankur Jha, Dr. Shambhoo Prasad, Dr. Rashmee Yadav, Subhash Singh, Rahul Dhankar, Dr. Bheru Lal Kumhar and Dr. Pradeep Kumar	Micro Bacteria Detection Device
41.	478703-001	24/02/2026	Dr. Prachi Shukla, Dr. Suman Devi, Miss Akanksha Singh, Prof. Sadhna Singh and Mr. Avdhesh Kumar	Compact Food Preservation And Quality Monitoring Device
42.	505695-001	Accepted & Under Process	Dr. Vandna Kushwaha, Ms. Vagmi Singh, Dr. Nawaz Ahmad Khan, Dr. Ajay Shankar, Dr. Devesh Yadav, Dr. Niharika Yaduvanshi, Mr. Niyaj Ahamad, Ms. Shikha Verma, Dr. Ajeet Kumar Gupta and Ms. Mansi Srivastava	Design of Configurable plant Tissue Culture Vessel for Laboratory Propagation
43	447362-001	01/05/2025	Dr. Ragini Mishra, Dr. Shweta Sachan, Dr. Harshita Bisht, Dr. Dhirendra Kumar, Dr. Shabnam Ansari	Device For Real-Time Emotional Regulation
44	467605-001	05/12/2025	Dr. Ragini Mishra, Dr. Shweta Sachan, Shweta Godara, Ruchi Singh, L. Manizia, Soumya Tewari, Dr. Parina Gill, Priyanka Chauhan, Anuradha	Wellness Assistant Smart Device
45	467607-001	20/11/2025	Dr. Ragini Mishra, Dr. Shweta Sachan, L. Manizia, Ruchi Singh, Shweta Godara, Soumya Tewari, Dr. Parina Gill, Anuradha, Priyanka Chauhan	Voice-Based Learning Smart Device
46	202511046263 A	27/06/2025	Pragya, Sachin Kumar, Navin Chandra Sahi, Annu and Manish Kumar	Development of Red Wine From Black Carrot and Pineapple
47	468068-001	10-12-2025	Dr. Shivendra Kumar Vishwakarma, Dr. Akash Gaurav Singh, Dr. Charupriya Chauhan, Dr. Sanjeev Kumar Yadav, Dr. Rishabh Kumar Singh, Dr. Vinod Kumar Dubey, Dr. Ashok Kumar and Dr. Ram Veer	Ai-Based Plant And Soil Health Monitoring Device
48	202511048568 A	30/05/2025	Dr. Bijendra Singh, Dr Sadhana Singh, Dr Mridula Pandey and Dr Shweta Chaudhary	Bajra Ladoo: A Nutri-Dense Traditional Culinary.
49	202611001585 A	13/02/2026	Miss Anjali, Dr Anisha Verma, Dr. Sadhna Singh and Dr. Pragya Pandey	Fortified Finger Millet Pasta Formulation With Enhanced Nutritional and

				Functional Properties
50	IN202611043572A1	22/05/2026	Miss Chhavi Verma, Dr. Anisha Verma and Dr. Sadhna Singh	Method And System For Controlled Stabilization And Incorporation Of Dragan Fruit Peel Powder In Bakery Products.
51	496570-001	29/03/2026	Dutta, D., Kalita, N., Jena, N., Bhattacharjee, S., Baruah, P.P., Kumari, M., Haorongbam, S., Sarma, J.B., Kumar, P., Chattopadhyay, R., Pandey, P., Khade, S.M.	Portable Apparatus For Clarification of Molasses
52	488782-001	28/01/2026	Dutta, D., Chhetri, P.O., Rawat, S., Geed, S.R., Tabassum, S., Kumari, M., Sangle, J.K., Kumar, P., Kamleshiya, P., Das, R., Dey, G. Archana G.	Plug-In/Out Compressed Biogas Fermentation System For Sustainable Renewable Energy Applications
53	442685-001	01/01/2025	Dr. Narendra Kumar, Dr. Manoj Kumar Maurya, Dr. Mahendra Kumar Bele, Dr. Pradeep Kumar Dalal, Ex. Gaurav Gurjar, Ex. Satyanarayan Dube, Dr. Sachin Sharma	Battery-Powered Whitefly Light Trap
54	444283-001	15/01/2025	Dr. Juri Das, Dr. Mandeep Rawat, Dr. Subedar Singh, Dr. Sriman Kumar Patel, Dr. Manoj Kumar Maurya, Dr. Abhimanu Chaturvedi, Mr. Vishal Yadav, Dr. Sulekha	Farmer Advisory Assistant Ai Device
55	456961-001	28/04/2025	Khusboo Gupta, Dr.Nivethitha M,Shivashankaragouda Patil,Dr. Anil Kumar, Dr.Pankaj Nautiyal, Dr Janardhan Namdeo Nehul	Versatile Indoor-Outdoor Plant Pot With Adaptive Climate Control Device
56	468611-001	05/08/2025	Dr. Nitish Kumar Jeena, Dr.Atul Sharma, Dr.C.S . Choudhary, Uma Sharma, Dr. Anil Kumar, Dr. Mahendra Kumar Yadav	Optimized Agricultural Machine For Enhancing Productive Efficiency In Potato And Melon Cultivation
57	499660-001	02/07/2026	Dr. Krishna G. Ambhure,Dr. Shweta Patel,Dr. R. Nisha,Mr. Mohd Yahya,Ms. Priyanshi Kamal,Dr. Shalu Kumar,Dr. Mamta Singh,Dr. Mukesh Shakya, Dr. Rupesh Sharma, Mr. Pardeep D.	Insecticide Bioassay Evaluating Compact Device
58	467606-001	28/10/2025	Dr. Ragini Mishra; Dr. Shweta Sachan; Ruchi Singh; L. Manizia; Shweta Godara; Soumya Tewari; Dr. Parina Gill; Priyanka Chauhan; Anuradha	Emotional Regulation Learning Device
59	453082-001	01/07/2025	Dr. Sandhya Rani; Dr. Harshita Bisht; Dr. Ragini Mishra; Dr. Dhirendra Kumar	Wearable Exoskeleton For Desk Workers
60	449934-001	08/05/2025	Dr. Ragini Mishra; Dr. Shweta Sachan; Dr. Harshita Bisht; Dr. Dhirendra Kumar; Dr. Shabnam Ansari	Emotion Monitoring Smart Mirror
61	449933-001	16/06/2025	Dr. Harshita Bisht; Dr. Sandhya Rani; Dr. Ragini Mishra; Dr. Dhirendra Kumar	Microclimate Controlling Seat Cushion
62	LD-30784/2025-CO	03/09/2025	Ruchi Singh; Dr. Ragini Mishra; Dr. Shweta Sachan; L. Manizia; Shweta Godara; Soumya Tewari; Anuradha;	Gamified Learning System For Enhancing Mental Health Awareness

			Priyanka Chauhan	And Emotional Regulation In Young Adults
63	LD-30781/2025-CO	17/12/2025	Shweta Godara, Dr. Ragini Mishra, Dr. Shweta Sachan	Sakhee-Circles Peer-Driven Mental Health Education Model For Women Using Community Circles And Reflective Learning
64	L-156184/2024	04/11/2024	L. Manizia; Dr. Ragini Mishra	Manual On Knowledge Test On Gender Based Violence (KGBV)
65	LD-20687/2026-CO	29/04/2026	Ritika Pandey; Ragini Mishra	Integrated Social Media Engagement And Addiction Scale
66	39560/2024-CO/L	17/12/2024	Sonu Jaiswal, Rajesh Kumar Verma, Naveen Kumar Singh	Mechanized Lifter For Large Animal
67	478932-001	13.01.26	Sonu Jaiswal, Naveen Kumar SIngh, Rajesh Kumar Verma, Alok Singh, Saurabh, Anil Singh, Ramakant	Animal Lifting Machine
68	439505-001	06/03/2025	Priti,Dr. Poonam Singh, Prof. Sdhna Singh, Dr. Pratiksha Singh, Dr. Preeti Singh, Dr. Atul Yadav	Herbal Soap
69	441246-001	12/03/2025	Alisha Aftab, Dr. Poonam Singh, Prof. Sadhna Singh, Dr. Pratiksha Singh, Dr. Preeti Singh, Dr. Babita Verma and Sandhya Yadav	Foot Rest For Tailors
70	441099-001	06/02/2025	Swapnil Singh, Dr. Poonam Singh, Prof. Sadhna Singh, Dr. Atul Yadav, Dr. Preeti Singh, Dr. Devraj Singh and Prajjwal Agnihotri	Grass Reinforced Carry Bag
71	455157-001	12/04/2025	Dr. Hem Singh, Ajay Kumar, Dr. Vinod Kumar, Abhinandan Yadav, Dr. Chandra Kant , Dr. Abhishek Yadav , Dr Bhupendra Singh, A. Gyan Sirohi and Dr. Amit Yadav	Automated Monitoring Device For Early Detection Of Brown Plant Hopper (BPH) In Basmati Rice Crops
72	6473372	8/10/2026	Dr. Debashis Dutta, Dr. Rekha Rani, Dr. Rewa Kulshrestha, Dr. Mamta Kumari, Dr. Sachin Rameshrao Geed, Dr. Anil Bahgwan Mundhe, Dr. Swarupa Mahesh Hatolkar, Dr. Prashant Kumar, Dr. Shaikh Adil, Dr. Aastha Dewan Khatak, Dr. Manisha Malik	Portable Micro fluidic Laboratory Device for Solvent –Free Lipid Extraction from Yeast
73	202611033485A	08/05/2026	Dr. Neeru Bala, Dr. Anisha Verma, Ayushi Verma, Dr. Neeru Bala, Dr. Anisha Verma	Nutritional Composition, Antibacterial and Antioxidant Properties of Black Turmeric Based on Herbal Brew
74	202511097670 A	05/12/2025	Dr. Girish Goyal, Dr. Shweta Gupta, Dr. Mayank Chaturvedi, Dr. Sandeep Kumar, Ankur jha, Dr. Shamboo Prasad, Dr. Kunwar Zeeshan Khan, Dr. Ashok Kumar and Dr. Sanjay Kumar	System and Method For Automated Pest Identification Using Smart Traps And Machine Learning

75	424522-001	24-07-2024	Rana, R., Kumar, R., Kumawat, M. and Sharma, K. R	Insect Trapping Device For Agricultural Field
76	202411078881 A	22/11/2024	Singh, S. K., Sharma, K. R., Chandra, U. and Gautam, A.	Device For Testing Food Choice Of Insect/Pests And Method Of Working Thereof
77	446845-001	04/02/2025	Sameer Kumar Singh, Kamal Ravi Sameer Kumar Singh, Kamal Ravi Sharma, Pradeep Kumar, Vijay Kumar Mishra, Vaishnavi Chaturvedi, Umesh Chandra, Deepika Chauhan, Kakulla Alekyaa	Solar Powered Light Trap Cum Pheromone Trap For Pest Management
78	456662-001	25-04-2025	Mr. Amit Singh, Dr. Abhinandan Singh, Dr. Anand Singh, Dr. Ashutosh Singh, Dr. Amit Kumar Pandey, Dr. Snjeev Singh, Bhartendu Yadav, Dr. Manoj Kumar and Dr. Ravi Pratap Singh.	Soil Structure Testing Device
79	505695-001	15-06-2026	Dr. Vandna Kushwaha, Ms. Vagmi Singh, Dr. Nawaz Ahmad Khan, Dr. Ajay Shankar, Dr. Devesh Yadav, Dr. Niharika Yaduvanshi, Mr. Niyaj Ahamad, Ms. Shikha Verma, Dr. Ajeet Kumar Gupta and Ms. Mansi Srivastava	Design Of Configurable Plant Tissue Culture Vessel For Laboratory Propagation
80	479572-001	08/11/2025	Dr. Bhartendu Yadav, Dr. Ajay Kumar Srivastava, Km. Sony, Dr. Supriya, Dr. Arvind Pratap Singh, Dr. Shikha Yadav, Dr. Pradeep Mishra, Dr. Nimit Kumar, Dr. Abhishek Kumar Jha and Mr. Amit Singh	Financial Analytics Device
81	202611033485 A	08/05/2026	Miss Ayushi Verma, Dr Neeru Bala and Dr Anisha Verma	Black Turmeric Based Herbal Brew
82	6473372	08/10/2025	Dutta, D, Rani, R., Kulshrestha, R., Kumari, M., Geed, S.R., Mundhe, A.B., Hatolkar, S.M., Kumar, P., Adil, S., Dewan, A., Khatak, A. and Malik, M.	Portable Microfuidic Laboratory Device For Solvent-Free Lipid Extraction From Yeast
83	202511049825 A	27/06/2025	Gurpreet Kaur, Dr. Sonika Sharma, Dr. Ashutosh Sharma, Dr. Indu Sharma, Dr. Inderpal Kaur, Dr. Pragya Pandey, Dr. Kuldeep Pandey, Dr. Jagveer Singh, Dr. Ajay Tripathi, Dr. Naveen Kumar Maurya	Method For Preparation of Kohlrabi Pickle And The Resulting Product Thereof
84	202511094990 A	28/11/2025	Dr. Jagveer Singh, Dr. Kuldeep Pandey, Avdhesh Kumar, Dr Divyansh Mishra, Imran Ali, Prabhat Kumar, Dr Avnish Kumar Pandey, Dr. Vartika Singh, Dr. Abhishek Mishra, Rishabh Mishra	A System And A Method To Provide Multi-Functional Biodegradable Mulch For Horticultural Crops
85	439523-001	04/12/2024	Dr. Sandeep Kumar Pandey, Dr. D.K.Singh, Dr. Vinay Kumar Singh, Dr Pramod Kumar Mishra, Dr Manish Kumar, Er Satyam Singh	Manually Operated Vermicompost Sieving Machine
86	461030-001	02/06/2025	Dr. Robin Kumar, Dev Narayan Yadav, Dr, Vivak Kumar, Dr. Anand Singh, Dr.	Soil Sample Tool

			Alok Kumar Singh, Dr. Ajay Kumar Mishra	
87	466155-001	17/07/2025	Dr. Alok Kumar Pandey, Dr. Ramesh Pratap Singh, Vikas Yadav, Dr. Sandeep Kumar Pandey, Dr. Vinit Pratap Singh, Prabhas Kumar Shukla, Dr. Siddarth N. Rahul, Mr. Dharmendra Kumar, Gayatri Pralhad Turkar and Adarsh Kumar Meena	Portable Soil Microbiome Analyzing iot Device
88	466243-001	18/07/2025	Dr. Krishna Kumar Pandey, Dr. Alok Shrivastava, Dr. D.P. Singh, Dr. Kritanjay Kumar Mourya, Dr. Alok Kumar Pandey and Prabhas Kumar Shukla	Organic Waste Decomposing Bioreactor
89	472061-001	02/09/2025	Dr. Krishna Kumar Pandey, Dr. Alok Shrivastava, Dr. D.P. Singh, Dr. Kritanjay Kumar Mourya, Dr. Alok Kumar Pandey, Prabhas Kumar Shukla, Puneet Pandey and Mr. Sudhanshu Singh	Agricultural Yield Prediction Device
90	469565-001	27/10/2025	Dr. Shallu Raina, Dr. Samik Chowdhury, Dr Vijay Laxmi Rai, Dr. Kalpana Bisht, Dr. R Nisha, Dr. Neelesh Raypuriya, Jeet Roy, Dr. Pooja Krishna J, Dr. Anitha T, Dr. Shalini Aryan	Pest Management Autonomous Ai Device
91	456662-001	25/4/2025	Mr. Amit Singh, Dr. Abhinandan Singh, Dr. Anand Singh, Dr. Sanjeev Singh, Dr. Raghvendra Singh	Soil Structure Testing Device
92	LD-30860/2025-CO	01/08/2025	L. Manizia, Dr. Ragini Mishra, Dr. Shweta Sachan;	Gamified And Story-Based Learning System For Peer-Led Gender-Based Violence Education In Rural And Low Literacy Communities
93	LD-20690/2026-CO	May 2026	Ritika Pandey; Ragini Mishra	Comprehensive Psychosocial Well-Being And Coping Scale
94	472890-001	09/09/2025	Longma Yanger Pongen, Deepak Hembram, Dr. Renu Gangwar, Dr. Rupasree Mukhopadhyay ,Dr. Satya Prakash, Dr. Anuradha Ranjan Kumari, Dr. Ajit Kumar Srivastava, Ruyosu Nakro, Dr. Bhoirab Gogoi, Dr. Pagadala Sai Priyanka	Agriculture Awareness Assisting Portable Device
95	425624-001	02/08/2024	Dr Sachida Nand Mishra, Dr Prashant Kumar Singh, Dr Vikash Chauhan, Dr Bhagyashree Singh, Ms. Manjot Kaur, Hoshiyar Singh, Pankaj Kumar Ojha, Dr Anjali Tiwari and Dr Vikash Kumar	Portable Iot Based Agriculture Plantning Health Monitring System
96	202511040150 A	16/05/2025	Dr. Vipin Kumar, Dr. Abhishek Pratap Singh, Priyanka Singh, Dr. Sanjay Pathak, Dr. Ramesh Kumar Srivastava, Dr. Atul Yadav, Dr. Sujeet Kumar Patel, Dr. Priyanshu Singh, Dr. S. K. Verma, Dr Hemant Kumar Singh and Vipin Kumar	Preparation Of Granule Based Formulation Of Bael As Mouth Freshener And Health Supplement

97	202521040125 A	16/05/2025	Dr. Abhishek Pratap Singh, Dr. Vipin Kumar, Priyanka Singh, Dr. Sanjay Pathak, Dr. Ramesh Kumar Shrivastava, Rishabh, Dr. Sujeet Kumar Patel, Dr. Atul Yadav, Dr. S.K Verma and Dr Hemant Kumar Singh	Citrus Essential Oil Used In Wax Coating Product For Enhancement In Shelf Life Of Fruits And Post-Harvest Preservation
98	202511063874 A	18/07/2025	Dr. Atul Yadav, Prof. Sanjay Pathak, Prof. Bhanu Pratap, Prof. Hemant Kumar Singh, Dr. Shayma Parveen, Dr. Sachi Gupta, Dr. Vimlesh Kumar, Radha, Mr. Vipin Kumar and Mr. Rishant Shukla	Aonla Harvester



Directorate of Extension

Dr. R. B. Singh, Director Extension

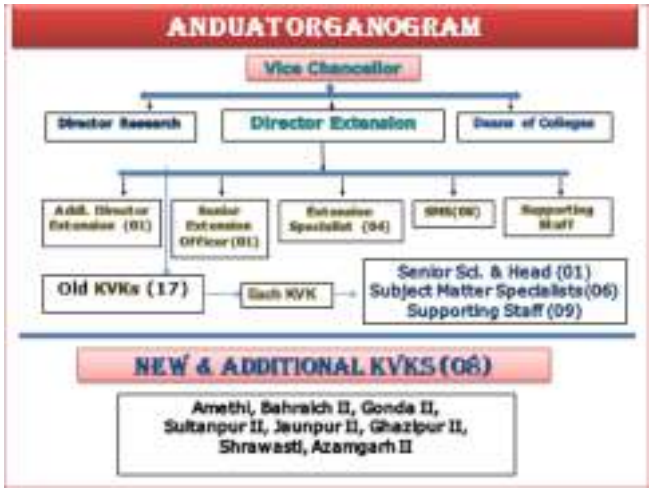
The Extension Education activities were started in June 1977 with a small team of Subject Matter Specialists at the University Headquarters. The formation and functioning of the Directorate of Extension started in February 1982 with a regular Director in position. The Directorate of Extension is actively 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.

Agriculture-related information, advisories, and technical guidance are disseminated to farmers across all districts of the State through a centralized toll-free helpline (1800-180-4229). The helpline serves as a common platform for providing timely information on crop production, plant protection, weather-based advisories, government schemes, and other agricultural technologies, thereby facilitating informed decision-making among the farming community.

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 experts 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.

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 अवशेश प्रबन्धन
- मोटे व सूक्ष्म अनाजों की प्राकृतिक खेती एवं मूल्य समवर्धन
- प्राकृतिक खेती – शोध एवं प्रसार
- किसान उपयोगी कृषि तकनीक – विकसित कृषि 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.



Training on website maintenance and ICT skills to KVK Officials on 30.01.2026

➢ 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 di erent 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, waterlogged, 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, Jaunpur 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	14
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

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 and 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 21st, 22nd and 23rd 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 farmers' families. The Hon'ble Prime Minister released the benefit of 21st installment on 19th November 2025; 22nd installment on 13th March 2026 and 23rd installment as 'PM Kisan Utsav' on 20th June 2026. 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 21st, 22nd and 23rd 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.



Live webcast of PM KISAN at KVK Maharajganj chaired by Shri Pankaj Chaudhary, Union Minister of State in the Ministry of Finance, Government of India on 20.06.2026

Mandaliya Rabi and Kharif Utpadakta Goshthi organized

University organized *Mandaliya Rabi Utpadakta Goshthi* of Ayodhya and Devipatan Mandal at campus on 03rd November 2025. Krishi Vigyan Kendras of respective districts exhibited technologies related to millets and crop residue management through stalls and scientists delivered lectures during the *Krishak goshthi*. Directorate and Krishi Vigyan Kendras scientists also participated in Basti and Gorakhpur *Mandaliya Rabi Utpadakta Goshthi* at Annexi Bhawan, Gorakhpur on 10 November 2025. The Principal Secretary of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh was the chief guest of Occasion. Hon'ble Vice Chancellor and Director, Agriculture were the distinguished guest during the occasion.



Principal Secretary of Agriculture, Agriculture Education and Agriculture Research alongwith other dignitaries visited stalls during Mandaliya Rabi Utpadakta Goshthi at University campus on 03.11.2025

The University organized *Mandaliya Kharif Utpadakta Goshthi* of Ayodhya and Devipatan Mandal at ABM Auditorium on 20th May, 2026. Colleges, Departments, Krishi Vigyan Kendras, NGOs and progressive farmers also exhibited technologies related to natural farming, millets, vegetables, fruits especially mangoes, value-added products, ODOP products and technologies related balanced use of fertilizers 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 MLA Shri Ram Chandra Yadav, Principal Secretary, Director Agriculture, Director Animal Husbandry, Director Fisheries, Commissioner Ayodhya and Devipatan Mandal were the distinguished guests during the occasion.



Hon'ble Ag. Minister inspecting the technological exhibits during *Mandaliya kharif* goshthi on 20.05.2026

Directorate and Krishi Vigyan Kendras of Gorakhpur and Azamgarh Mandal participated in Mandaliya Kharif Utpadakta Goshthi on 03 June, 2026 at Yogi Baba Gambhirnath Auditorium and Cultural Centre, Gorakhpur which was organized by State Dept of Agriculture. The Hon'ble Chief Minister of Uttar Pradesh Yogi Aditya Nath was the chief guest of the occasion. Hon'ble Minister of Agriculture, Agriculture Education and Agriculture Research, Government of Uttar Pradesh Shri Surya Pratap Shahi Ji was the special guest of the occasion. KVKs also exhibited technological stall on the occasion.

Balanced use of fertilizers and "Khet Bachao Abhiyan"

Krishi Vigyan Kendras (KVKs) organized a series of awareness and extension programmes under the "Balanced Use of Fertilizers from April to May, 2026 and Khet Bachao Abhiyan during June, 2026" to promote sustainable nutrient management and soil health among farmers. Scientists sensitized farmers on the importance of soil test-based fertilizer application, integrated nutrient management, judicious use of chemical fertilizers, incorporation of green manures and the adoption of organic and bio-fertilizers to improve soil fertility and crop productivity. The programmes included farmer meetings, field demonstrations, interactive discussions, and distribution of educational literature. Farmers were encouraged to adopt balanced fertilization practices for reducing input costs, enhancing nutrient use efficiency, and conserving soil health for sustainable agricultural development. The campaign received enthusiastic participation from farmers and effectively strengthened awareness regarding scientific fertilizer management and environmental conservation.

Hon'ble Vice-Chancellor presided as the chief guest during the concluding event of the "Khet Bachao Abhiyan", which was held on 30 June, 2026, at the KVK, Barabanki. Distinguished guests included Dr. Raghuvendra Singh (Director, ATARI), Dr. Ram Batuk Singh (Director Extension), Mr. Umesh Sahu (DDA, Barabanki), and other officials. Farmers from across the district showcased their produce, featuring items such as pearl culture products, natural farming yields, honey, and vermi-compost. The Vice-Chancellor also inaugurated a 'Kisan Chaupal' at the KVK and interacted with the farmers. A total of 500 farmers and farm women from the district attended the programme, during which Sesbania seeds and vegetable kits were distributed to the farmers.



Hon'ble Vice Chancellor inspecting farmers exhibits during KBA programme at KVK Barabanki

As part of the Khet Bachao Abhiyan, Union Minister of Agriculture and Farmers' Welfare Shri Shivraj Singh Chouhan visited the University on 25 June, 2026 and also inaugurated a seminar theme "Healthy Soil, Empowered Farmers, Prosperous India." Distinguished guests present along with him included Agriculture Minister, Govt of UP, Shri Surya Pratap Shahi; Minister of State for Agriculture, Govt of UP, Shri Baldev Singh Aulakh, and Acharya Shyam Bihari Gupta, Chairman of the Gau Seva Aayog. Dr. M.L. Jat, Director General of ICAR (New Delhi), Dr. Rajbir Singh, Deputy Director General (Agricultural Extension) of ICAR and Dr. Raghuwendra Singh, Director, ATARI-Kanpur were also present. Dr. Gyanendra Pratap Singh, Vice-Chancellor of the university, welcomed



Union Agriculture Minister Shri Shivraj Singh Chouhan visited the dairy unit, where he fed jaggery and fodder to the cows on 25 June, 2026. Subsequently, he participated in a Kisan Chaupal and interacted with livestock rearers, gathered information about the animals they kept, and listened to their concerns. Afterward, at the natural farming complex, the Minister fed fish and inspected a turmeric crop being cultivated using natural farming methods and engaged in a discussion with the farmers present about the techniques employed in natural farming and emphasized the importance of natural farming for future soil conservation. The Union Agriculture Minister also participated in paddy transplantation on the university campus. At the conclusion of the Kisan Chaupal, farmers, livestock rearers, and fish farmers expressed their happiness at having the opportunity to present their issues directly to the Union Minister.



Participation in National Workshop on DSR and Alternate Crops in Super El Niño Year

Dr. Gyanendra Pratap Singh, the Hon'ble Vice-Chancellor of Acharya Narendra Deva University of Agriculture and Technology, Kumarganj (Ayodhya), participated as a distinguished guest in a National-level workshop on the "Direct Seeded Rice (DSR) and Alternate Crops in Super El Niño Year - 2026" organized by the Institute of Agricultural Sciences at Banaras Hindu University, Varanasi on 10-11 June, 2026. The event was presided over by the Hon'ble Minister of Agriculture, Shri Surya Pratap Shahi. The Hon'ble Vice-Chancellor discussed with the issues faced by farmers and took part in discussions regarding their resolution.



Hon'ble Vice Chancellor delivered lecture on El Nino effect during National Workshop at BHU, Varanasi on 10.06.2026

Workshop on Cow Protection and Natural farming

A workshop on cow protection and natural farming was organized on 18 June, 2026 under the chairmanship of Dr. Gyanendra Pratap Singh, the Hon'ble Vice-Chancellor, at University campus organized by the State Department of Agriculture. The keynote speaker was Acharya Shyam Bihari Gupta Ji, Chairman of Uttar Pradesh Go-Seva Ayog (Cow Service Commission) and Minister of State. 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 18.06.2026

Viksit Krishi Sankalp Abhiyan–2026

All the KVKs under university jurisdiction successfully organized the Viksit Krishi Sankalp Abhiyan–2026 with the objective of promoting scientific and sustainable agricultural practices among farmers. Krishi Vigyan Kendra Scientists of KVK, officials from line departments, and agricultural experts conducted village-level awareness programmes, farmer-scientist interactions, field visits, and technical demonstrations. Farmers were sensitized on improved crop varieties, balanced fertilizer use, soil health management, water conservation, integrated pest management, natural farming, and crop diversification. Information on various Government schemes and modern agricultural technologies was also disseminated. Farmers actively participated in the campaign and discussed field-level challenges with the experts. The feedback received will help in refining future research and extension programmes. The campaign strengthened the linkage between farmers, scientists, and extension agencies, contributing towards enhanced agricultural productivity and the vision of Viksit Bharat @2047.



Students' Welfare

Prof. (Dr.) D. Niyogi, Dean

The Dean Students' Welfare (DSW) is responsible for promoting the overall welfare, development, and well-being of students within the university. The office coordinates student support services, including scholarships, hostels, counselling, cultural, sports, and extracurricular activities. It facilitates student participation in co-curricular programmes, grievance redressal, and career guidance while fostering discipline, inclusivity, and leadership. The DSW also works closely with student bodies and university authorities to create a safe, healthy, and vibrant campus environment. Through various welfare initiatives, the office ensures holistic personality development and helps students achieve academic excellence along with social responsibility and ethical values.

HOSTELS

Being a residential University, The Acharya Narendra Deva University of Agriculture and Technology has a total of **30 hostels** providing comfortable and safe accommodation for 3068 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.

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 for the enrolled students.

During the academic **year 2025-26, 100% eligible 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	- 434 students
(ii)	General category	- 539 students
(iii)	Other Backward castes category	- 986 students
(iv)	Minority category	- 31students
No. of total students		- 1990 **students**

Other scholarships

- **Mandi Parishad Scholarship** - 121 students (UG & PG)
- **ICAR National Talent Scholarship** – 212 UG students and 152 PG students
- **University Merit Scholarship** – **16** 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. The University provides required games and sports materials to the hostels as well as University sports complex. A central playground adequately equipped with multi-purpose hall, gymnasium, and physical fitness equipment and a swimming pool exists for athletics as well as other game events.

Details of Sports Facilities:

S.No.	Sports Facilities	Quantity
1.	Standard Track & Field 400 Meter	01
2.	Kabaddi Court	03
3.	Kho-Kho Court	02
4.	Volleyball Court	04
5.	Kho-Kho Court	02
6.	Basketball Court	02
7.	Football Ground	01
8.	Badminton Court	04
9.	Handball Court	01
10.	Netball Court	01
11.	Hockey Ground	01
12.	Cricket Ground	01
13.	Table Tennis Table	04
14.	Yoga & Meditation Center	01
15.	Badminton Hall	01
16.	Fitness Center & GYM Hall	01
17.	Multi-purpose Hall	01
18.	Pavilion	01



Swimming Pool Facility



Table Tennis Facility



Volleyball Facility



Badminton Facility



Track & Field Facility



Basketball Facility



Kabaddi Facility



Football Facility



Kho-Kho Facility



Yoga & Meditation Center Facility

DAYS CELEBRATION

The Golden Jubilee Foundation Day of the University was celebrated on **10th October,** 2025 with grandeur and festivity. The event was inaugurated by Hon'ble Agriculture Minister Shri Surya Pratap Shahi ji. Students from different parts of the country studying in the university showcased vibrant cultural performances on this occasion.





Golden Jubilee Foundation Day Celebration

Run For Unity

"Run for Unity" was organized on 31st October, 2025 to commemorate the 150th Birth Anniversary of Sardar Vallabhbhai Patel (Iron Man of India) and National Unity Day. The event was inaugurated by the then Hon'ble Vice Chancellor. The run aimed to spread the message of unity, integrity and national harmony. All the winners (boys and girls separately) were awarded with the medals and certificates.





Run For Unity

Bhagwan Birsa Munda Jayanti

On the occasion of Tribal Pride Day (15th November), Bhagwan Birsa Munda Jayanti was celebrated with great enthusiasm at the university campus. As a part of the celebration, various cultural and rangoli competitions were organized. The winners were honored with medals and certificates by the esteemed dignitaries present in the occasion. The event aimed to promote cultural awareness and tribal heritage among the young generation.





Occasion of Tribal Pride Day, Bhagwan Birsa Munda Jayanti

UP Sthapna Diwas

The 77th Uttar Pradesh Foundation Day (24th January, 2026) was celebrated with great grandeur at the university. The program was inaugurated by the Chief Guest, the then Vice Chancellor, Col. (Dr.) Bijendra Singh Ji. Prior to the main event, students of the university participated enthusiastically in various competitions such as Quiz, Rangoli, Sports, Speech, Poster Making and Cultural Programmes. A short film was also presented during the program, showcasing the diverse folk songs, folk dances, historical and religious heritage, eminent personalities and rich cultural diversity of Uttar Pradesh.





77th Uttar Pradesh Foundation Day Celebration

Republic Day Celebration

77th Republic day (26th January, 2026) was celebrated in the Bhart Ratna Atal Bihari Vajpayee Sports Ground by hoisting of the Nation Flag by the then Hon'ble Vice-Chancellor of the university. “Vande Mataram” was sung to celebrate its 150th anniversary. On this occasion, 100 meter & 200 meter race for both male and female students were conducted and the winners were awarded with certificates.





Flag unfurling by Chief Guest and March Past by NCC cadets

Earth day

On the occasion of Earth Day (13th April, 2026), a Swachhata Abhiyan was organized. Students and faculty members participated enthusiastically. During this drive, the campus and surrounding areas were cleaned to spread awareness about environmental protection and cleanliness.

International yoga day

A seven days Yoga Shivir (15–21 June, 2026) was organized to celebrate International Yoga Day this year. NCC cadets, NSS Volunteers, students, faculty members and Non-teaching Staff participated in the events with great enthusiasm. During the shivir, participants practiced Common Yoga Protocol which included Tadasana, Vrikshasana, Trikonasana, Bhujangasana, Pawanmuktasana, Aulom-Vilom, Bhramari Pranayama and Meditation. The final session on 21st June, 2026 marked International Yoga Day with mass yoga demonstration. The theme "Yoga for One Earth, One Health" emphasized yoga for physical health, mental peace and harmony with nature. In addition, yoga related events/competitions like painting, Yogasana, Speech, Essay and Rongoli competition etc. Certificates were distributed to the winners of the different competitions by the Hon'ble Vice Chancellor Dr. G.P. Singh on the International day of





International Yoga Day

NARI SHAKTI VANDAN

On 13th April, 2026, the "Nari Shakti Vandan" programme was organized to spread awareness among girl students on Gender Sensitivity and the Right to Equality. The programme was conducted under the aegis of the National Commission for Women and the Uttar Pradesh State Women Commission, and in accordance with the UGC guidelines for the effective implementation of the POSH Act in higher educational institutions. As a part of the programme, a Cycle Rally and Pada Yatra Rally were also organized to spread the message of women empowerment, safety and dignity in society.





Nari Shakti Vandan

NATIONAL SEMINAR

Two days "National Seminar on "Significance of Yogasana Sports in Incorporating Yoga into Daily Life" and "YFI Referee Refresher Course" was organized on 29th to 30th May, 2026 at Acharya Narendra Deva University of Agriculture and Technology. In this seminar, the speakers from different states participated and a total of 212 students and faculties attended the seminar.





Glimpses of National Seminar

NSS SPECIAL CAMP

NSS Special Camp (7- Days) was organized by the Programme Officers of University NSS units with the objective of inculcating the spirit of social service and nation-building. This year, the camp was conducted through two separate units, where in Unit-1 camp was held from 19th March to 25th March, 2026 and Unit-2 camp was held from 20th March to 27th March, 2026 at different villages. During the camp, NSS volunteers carried out various activities such as cleanliness drive, plantation, road safety awareness, plastic free campaign, voting awareness, health awareness and village service programs. On the concluding day, the then Hon'ble Vice-Chancellor Col. (Dr.) Bijendra Singh appreciated the dedication of the volunteers and motivated them for nation-building and social service.



Unit-1



Unit-2

7-Days NSS Special Camp

NCC ACTIVITIES

The University is having full Company (COY) of NCC unit of UP 08/65 Battalion, Ayodhya. Recently 20 SD (Boys) cadets and 12 SW (Girls) cadets participated in combined annual training camp (CATC 76) from 12th October to 5th November, 2025 at Ayodhya. 29 cadets (20 SD+09 SW) passed the NCC "C" Certificate and 53 cadets (35 SD+18 SW) passed NCC "B" Certificate in 2026. NCC cadets also participated in March Past of Republic Day-2026, escorting and salutation of Hon'ble Chancellor on th day of convocation (5th October, 2025), International Yoga Day, Tiranga Yatra, Operation Sindoor Nasa Mukti Abhiyan, Swachata Abhiyan and Amrit Sarovar programme.



Cadet reporting to Hon'ble Vice Chancellor



NCC Cadets with 'B' Certificates

HEARTFULNESS MEDITATION

A special meditation session was organized for the students on 20th June, 2026 at the Auditorium of the College of Veterinary Science and Animal Husbandry, Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya. The session was conducted in collaboration with the Heartfulness Institute. The programme was inaugurated by the Hon'ble Vice-Chancellor Dr. Gyanendra Pratap Singh as the Chief Guest. Trainers from the Heartfulness Institute were also present during the session and provided practical training on various meditation techniques to the students. The Hon'ble Vice-Chancellor addressed the participants and emphasized the importance of spirituality and meditation in the life of young students.



Hon'ble Vice Chancellor addressing in Heartfulness Meditation programme

NEW INITIATIVES

- **Interaction of Hon'ble Vice-Chancellor with Students**

On 5th June, 2026, Hon'ble Vice-Chancellor, Dr. Gyanendra Pratap Singh conducted an interaction session with students from all faculties at the ABM Auditorium, Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya. From that day, the Hon'ble Vice Chancellor regularly interacts with the students to motivate them and boost their morale. During the time of interaction, the Hon'ble Vice-Chancellor attentively listened to the concerns of the students and instructed the concerned officials to take prompt action for the resolution of different issues. The Hon'ble Vice-Chancellor also emphasized organizing regular counseling sessions for students to foster a positive mindset, help them achieve their goals, and contribute effectively as responsible citizens of the nation. Reaffirming the priority of student welfare, he underlined the importance of providing a clean, healthy and conducive environment for education and research. Special sessions on psychological counseling are also being conducted to support the mental well-being and overall development of students. This





Hon'ble Vice-Chancellor's interaction with students



अब मिनटों में दूर होगी छात्र-छात्राओं की समस्याएं

कुलपति छात्र कल्याण ने जारी की ई-मेल आईडी, छात्र दर्ज करा सकेंगे अपनी शिकायत

अयोध्या। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के कुलपति डा. ज्ञानेंद्र प्रताप सिंह की पहल पर छात्र-छात्राओं की समस्याओं को दूर करने के लिए ई मेल आईडी जारी कर दी गई है। इसके जरिए छात्र-छात्राएं शैक्षणिक, छात्रावास, छात्रवृत्ति सहित अन्य शिकायतों को दर्ज करा सकेंगे। इस ई-मेल आईडी के जरिए छात्र-छात्राओं की समस्याओं का समाधान मिनटों में हो सकेगा। वहीं दूसरी तरफ अपनी समस्या को लेकर कुलपति कार्यालय पहुंचने वाले छात्र-छात्राओं से भी कुलपति संवाद कर रहे हैं और समस्या के समाधान के लिए संबंधित अधिकारियों को निर्देशित कर रहे हैं। अब छात्र-छात्राएं andstudents.grievance@gmail.com ई-मेल आईडी पर अपनी शिकायत दर्ज करा सकते हैं। यह आईडी छात्र कल्याण अधिष्ठाता की ओर से जारी की गई है। आपातकालीन स्थिति में छात्र-छात्राएं छात्रावास अधीक्षक को सूचित करते हुए अपनी समस्या के समाधान के लिए सीधे छात्र कल्याण अधिष्ठाता से मिल सकेंगे। छात्र कल्याण अधिष्ठाता डा. डी. त्रिपाठी ने बताया की रैगिंग या छात्रों के साथ होने वाले छात्र-छात्राओं के खिलाफ नियमानुसार अनुशासनात्मक कार्रवाई भी की जाएगी।

डा. त्रिपाठी ने बताया कि महिला छात्रावासों में सीसीटीवी लगाने की प्रक्रिया शुरू कर दी गई है और जहां नहीं है वहां भी छात्रावास जल्द सीसीटीवी से लैस होंगे। स्वच्छ और स्वस्थ छात्रावास में पानी की समस्या को देखते हुए 150 लीटर क्षमता वाले वाटर फिल्टर लगाए गए हैं।



interaction reflected the administration's commitment to transparency, responsiveness, and the overall welfare of the student community.

- **Student Grievance Redressal System**

To further strengthen students' welfare, as per the direction of Hon'ble Vice Chancellor, facility of a dedicated email id (**Email: andstudents.grievance @gmail.com**) for students has been provided to the students to directly submit their grievances for quick redressal. All concerns, suggestions, and grievances shared by the students to this email id are directly monitored by the Dean Student's Welfare and supervised by the Hon'ble Vice chancellor Dr. G.P. Singh sir for the prompt resolution of the issues raised. Additionally, a Complaint Box has been installed in every hostel for students to submit their grievances in writing. The complaint lodged by the students in the complaint box of the hostels is regularly monitored by the respective assistant hostel warden and hostel warden for solving the hostel related issues immediately.

- **CCTV Surveillance in Hostels**

To ensure the safety, security, and discipline of students and staff, a modern CCTV surveillance system has been installed in most of the hostels and is under the process in the remaining hostels. High-definition cameras have been strategically placed at key locations of different hostels e.g. entry gates, common areas and dinning places. This initiative aims to provide 24x7 monitoring and create a secure environment for everyone. The CCTV system reflects the administration's commitment to maintain a safe campus and promoting transparency in daily operations.

- **New water coolers with RO System installed**

For the comfort and well-being of hostel inmates, **four new water coolers with RO system** with the capacity of 150-liter per hour have been installed in Yamuna, Tiliodhki, Kishan Bhawan and Brahmputra hostels though these hostels were already provided with the facility of water cooler with RO system.

- **Traditional Games**

Two days Traditional Games and Sports Competition was organized from 30th June to 1st July, 2026 at the Bharat Ratna Atal Bihari Vajpayee Sports Complex to promote holistic development of students and to revive traditional Indian games. The competition included Kabaddi, Kho-Kho, Gilli-Danda, Kith-Kith, Langdi Race, Sack Race and Chess. Students from various faculties participated with great enthusiasm and zeal. During the closing ceremony, the winners were awarded with the certificates and medals by Hon'ble Vice-Chancellor Dr. Gyanendra Pratap Singh. The event successfully instilled the values of sportsmanship, discipline and team spirit among the students.









Traditional Games

- **HEALTH CAMP**

A Free Health Check-Up and Dental Camp were organized on 20th June, 2026 at the Campus Hospital, Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya. The Health Camp was inaugurated by Hon'ble Vice-Chancellor Dr. Gyanendra Pratap Singh. On this occasion, the Vice-Chancellor, along with students and also the staff members, also got their health check-up done. The camp was organized jointly by Health City Extension Hospital, Lucknow and the University. A large number of students and staff members availed the benefits of the camp.


स्वास्थ्य ही मनुष्य की सबसे बड़ी पूंजी : कुलपति

New Paper coverage of health camp

- **Unnayan: Samvaad, Chintan evam Atmabodha programme**

To give the students a safe space to handle stress, anxiety and academic pressure, the psychological counselling of the students was organized on **19th July, 2026, "Unnayan: Samvaad, Chintan evam Atmabodha"** at Veterinary Auditorium in collaboration with Abhinav Bharat Nyas. The entire program was successfully organized under the able guidance of Hon'ble Vice-Chancellor Dr. Gyanendra Pratap Singh and was convened by Dr. D. Niyogi, Dean, Student's Welfare. The primary objective was to foster meaningful conversations with students, encourage deep thinking, promote self-awareness, personality development, and provide inspiration and direction for their future. Addressing the gathering, the Hon'ble Vice-Chancellor Dr. Gyanendra Pratap Singh urged the students to look beyond academics. He emphasized that along with studies, students must also focus on self-awareness, self-introspection, and philosophical thinking. The program was graced by eminent speakers who engaged in an insightful dialogue with the students. These included Padma Shri Dr. Rajesh Kumar Grover, Former Director & CEO, Delhi State Cancer Institute; Dr. Arun Prakash, Philosopher & Thinker; Dr. Meenakshi Joshi, Assistant Proctor, University of Allahabad; and Acharya Garg Muni Das, Vice President, ISKCON, Kushinagar. A Total of 256 students participated in the program with great enthusiasm and zeal.









Nasha Mukti Abhiyan : This social cause was organized by the University **on 24th July, 25th July and 27th July, 2026.** An awareness campaign to spread the message of addiction free society was initiated by the NCC Cadets on 24th July, 2026. The Hon'ble Vice-Chancellor, Dr. Gyanendra Pratap Singh, interacted with the students on 25th July, 2026 and called for a youth led movement encouraging every citizen to choose a healthier and drug free future.

The Volunteers of National Service Scheme (NSS) units and NCC Cadets along with students from different colleges marched for 02-kilometer at ANDUAT campus Kumarganj, Ayodhya with banners, posters, and chanting slogans on 27th July, 2026. At all the occasions, Hon'ble Vice-Chancellor gave pledge to the students for the drug-free society and not to get indulged themselves in any form of addiction.









Nasha Mukti Abhiyan

Directorate of Placement

Prof. (Dr.) S. V. Singh, Director

The Placement Directorate is a dedicated initiative of the university to facilitate structured career opportunities for students of all constituent colleges across all experience levels. It serves as a comprehensive platform connecting students with leading organizations across diverse sectors through campus placements, lateral hiring, job fairs, and specialised career programmes. The Directorate also focuses on enhancing employability through orientation programmes, pre-placement training and mock interviews. It aims to strengthen the placement ecosystem, support career progression in the evolving economic landscape.

To achieve its goal of providing better opportunities for the students, following coordinators from different constituent colleges have been nominated:

S.No.	Name	Designation
1.	**Dr Alok Singh**	Assistant Professor Department of Crop Physiology College of Agriculture, ANDUAT, Kumarganj
2.	**Dr Ashutosh Chaturvedi**	Assistant Professor Department of Agribusiness management College of Agriculture, ANDUAT, Kumarganj
3.	**Dr Pramod**	Assistant Professor College of Veterinary Science and Animal Husbandry, ANDUAT, Kumarganj
4.	**Dr Suman De**	Assistant Professor Fisheries Extension College of Fisheries , ANDUAT, Kumarganj
5.	**Dr Atul Yadav**	Deptt. Of Fruit Science, College of Horticulture and Forestry, ANDUAT, Kumarganj
6.	**Dr Priti Singh**	Assistant Professor College of Community Science ANDUAT, Kumarganj
7.	**Dr T. Pandiaraj**	Assistant Professor Department of Agronomy College of Agriculture, Kotwa, Azamgarh
8.	**Dr Prakash Yadav**	Assistant Professor Department of Agronomy College of Agriculture, Gonda
9.	**Dr Paul Arjun Sanjay**	Assistant Professor Department of Renewable energy Mahamaya College of Agriculture Engineering and Technology, Ambedkarnagar

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. In the reporting year, following placements were conducted and 172 students got recruited and placed for internships:

1.	Bhavya health services	13
2.	Zeneva Crop Science Pvt. Ltd.	9
3.	NDDB	01

4.	Reliance retail	08
5.	Naitik Agro sciences	04
6.	Creamy foods	17
7.	Midland Micrifin Ltd	12
8.	VNR Seeds	03
9.	Dayal group	14
10.	Ecosafe Agriscience	05
11.	Bigbasket	03
12.	Tata Rallis	01
13.	Hyper pure	01
14.	Safexpress	01
15.	Kuboto escort	01
16.	TAFE	01
17.	Eicher tractors	06
18.	Sonalika tractors	01
19.	Namdhari pipes	01
20.	Everix solutions	02
21.	Internship opportunities	68

Distribution of offer letters to students of Agribusiness management

This year witnessed record placements for Agribusiness Management students. The students got selected in Naitik Agri Science, Dayal Group, Creamy foods, Midland microfilm, Madhusudan dairy. In addition, 68 students from ABM got selected for internship at VNR seeds, Crstal crop, UPL SAS pvt Ltd, Star Agri seeds, Chemster India, Prasad seeds, Syngenta, ITC Ltd, Parad Dairy, CG Corp global, Sebnas Agro, DCB bank, and DCM Sriram.





Hon'ble Vice Chancellor distributing offer letter to students

Felicitation of students of MCAET, Ambedkarnagar

Hon'ble Vice Chancellor felicitated the students of final year who got selected in different firms and cleared GATE. This year students got placed in TAFE (01), Sonalika tractors (01), Namdhari pipes (01), Everix solution (02). One student cleared Gate and has proceeded for higher education.



Career counselling cum placement drive by EMRI-GHS

Senior Manager HR from EMRI-GHS Mr Kuldeep Srivastava and Dr Sahil Singh ,Veterinary Officer EMRI-GHS interacted with the students of final year of BVSc & AH, briefed them about their organization, the scope of veterinarians in corporate world and also conducted placement of the students on 14th November 2025. They selected four students from the college of Veterinary Science & AH.





Boot camp to promote students for Agripreneurship

A boot camp was organized in collaboration with ICAR-IVRI in which start-up and innovation ecosystem in Agri and allied sectors were discussed along with success stories and emerging opportunities and how to apply and qualify for IVRI funding programs. The resource person was Ms Rashmi Arora, Assistant Business Manager, IVRI. Inspired by this, two students have applied for startup.



Participation of students in PRARAMBH: AN AGRISTARTUP COMPETITION

Three students, 02 of MSc Agriculture and 01 from MSc Horticulture, participated in PRARAMBH: AN AGRISTARTUP COMPETITION under SAMBHRAMAA 6.0 held at ISAB, Greater Noida on 5th to 6th December, 2025 and floated their ideas on Agristart up and successfully reached to the final round.





Promoting students to participate in programs like AGGNITE 6.0 –AGGNITE is a National Level Online Ideation Competition 2026, an incredible opportunity for students to transform their ideas into impactful agri-innovations. Organized by a-IDEA in collaboration with ICAR and NABARD, this platform is designed to nurture the next generation of agri-entrepreneurs. The directorate provided all necessary support to Dr. Vikram Bisen, final year BVSC & AH student to submit his idea on project: Prateem – An AI fed advisory system. The student secured 13th position amongst 297 applicants and his idea was approved for filling of patent.

Placement activities by ZENEVA Crop Sciences Pvt Ltd

The officials from ZENEVA Crop Sciences Pvt Ltd Dr Shiv Poojan Dwivedi, Head R7D, Mr Pawan Sharma, Regional manager Lucknow, Mr Sarthak Saxena Head HR conducted placement interviews for the students of Agriculture and Horticulture on 12.01.26 and 12.06.26 and selected 09 students.





Interview being conducted by experts from Zeneva crop sciences pvt ltd

Media visibility



दैनिक जागरण, 04.07.2026

32 विद्यार्थियों को मिला 5.25 लाख का पैकेज

छह छात्रों ने बढ़ाया महाविद्यालय का मान

Nehru Library

Dr. Jaswant Singh, Librarian



Nehru Library (Formerly Central Library) is the Main Library of this University. It 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. The Nehru library is performing a number of functions such as teaching, research, publications, conservation of knowledge, idea, and extension services. The clientele mainly consist of students, teachers, research scholars and occasionally alumni. The mission of the library provides information services such as 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/.

Teaching Courses

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 provides free Internet and Wi-Fi facilities to the students and teachers so that students and research scholars could get easy and rapid access to internet and Wi-Fi facilities.

Membership of the Library: All the permanent teachers, employees of university and students can take the membership of the University Library.

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.

Borrowing books from the Library: Total number of book collections in library is **74,648**

Rules for borrowing books from 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.

Normally issue and return of Library reading material is functional 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 table (below). 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).

Overdue Charges:

The following overdue charges are recovered for library material retained longer than period of loan from all borrowers:

General Books: 1 Rupee per day

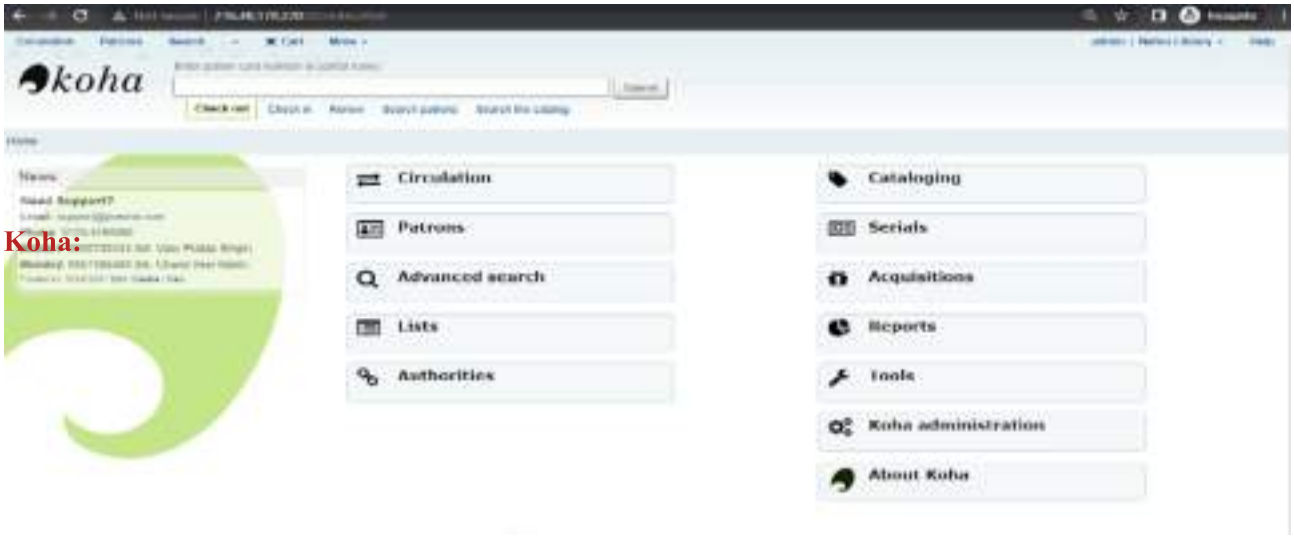
- Text books and Bound Periodicals: 1 Rupee per day
- Fine can be reduced or remitted on reasonable grounds by the University Librarian or any official authorized by him on his behalf.
- **Reprography (Photocopy) services:** Students can avail photocopying services from documentation unit. Photocopies of reading materials and journal articles are provided to students and staff members at the rate of Rs. 1.00 per page.
- **Jgate CeRA and ONOS Services:**
- Nehru library has a regular subscription of consortium for e-resources in agriculture (**CeRA)** and J gate. Scientists, teachers, students and research scholars can access e-journals and E-books. CeRA provides total of 1800+ e-Journals, 1174 e-Books and 22 Annual Reviews**.**



- Now Nehru Library is also member of One Nation One Subscription (ONOS)-INFLIBNET) through which users of Library can access and downloads 13000+ reputed National and International Journals on their subjects on Google.
- **Digitization of Library:** Nehru Library upgrades their automation and digitalization program so that students and researchers can get easy and rapid access to the books, journals and theses. So, Library use integrated library management system **"Koha"** on which books are uploaded. Students can access resources of library on following **weblink/website address:**

- **Plagiarism Detection Software (Drillbit-PDS):** Nehru Library has accessed the plagiarism detection software "**Drillbit-PDS**" on which 252 faculty members are registered .
- **E-Theses Services:** Students, research scholars, scientists and teachers can access e-Theses on **Shodhganga and Krishikosh. The number of Theses uploaded on** Shodhganga and Krishikosh is 1622 and 925, respectively.

Koha:



MEMBERS OF BOARD MANAGEMENT

Sr. No.	Name	Address
1.	**Dr. Gyanendra Pratap Singh** Vice-Chancellor, Chairman	A.N.D.U.A.T., Kumarganj, Ayodhya -224229
	Members	
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.	**Dr Neeru Bhooshan,** **Assistant Director General (IPTM)**	**Indian Council of Agricultural Research, KAB-I, Pusa, New Delhi-110012**
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 Vijay Bahadur Dubey,** Live-stock Breeder	Ward No. 3, Nehru Nagar, New Colony, Distt. - Deoria-273001
11.	**Sri Ganga Sagar Rai,** Distinguished Industrialist	Ganga Sadan, Behiahat, Neaaar Unwal House, Distt-Gorakhpur-273001.
12.	**Sri Shailendra Raghuvanshi,** Progressive Farmer	Village-Babiyawn, Block-Cholapur, Varanasi-221101
13.	**Smt. Munni Sharma,** Lady Social Worker	Village-Bishnupura, Bhagwanpur Choubey (Near Pandey Chuk Chauraha), Post-Ballyawan Distt-Deaori-274405
14.	**Sri Neeraj Srivastava,** Comptroller	A.N.D.U.A.T., Kumarganj, Ayodhya-224229

ACADEMIC COUNCIL MEMBERS

Sr. No.	Name	Designation	Chairman/ Member
1.	**Dr.Gyanendra Pratap Singh**	**Vice-Chancellor**	**Chairman**
2.	Dr. Ram Batuk Singh	Director Extension	Member
3.	Dr. Pratibha Singh	Dean, College of Agriculture/Assoc. Dean	Member
4.	Dr. Bhagwan Deen	Dean, College of Hort. & Forestry/ Prof.& Head, Post Harvest	Member
5.	Dr. Namita Joshi	Dean, Vety. College/Prof. & Head, VPH	Member
6.	Dr. Shushant Srivastava	DAM/Prof. & Head, VGO	Member
7.	Dr. Sadhana Singh	Dean, College of Community Science	Member
8.	Dr. C.P. Singh	Dean, College of Fisheries	Member
9.	Dr. Saurabh Dixit	DAES/HOD, SST	Member
10.	Dr. Sanjeet Kumar	Dean, PGS/Prof. & Head, GPB	Member
11.	Dr. N.C.Shahi	Dean, MCAET	Member
12.	Dr. Bhanu Pratap	Assoc. Dean, College of Ag. Gonda/Prof. & Head, Fruit Science	Member
13.	Dr. D.K. Singh	Assoc. Dean, College of Azamgarh	Member
14.	Dr. R.K. Dohare	Prof. & Head, Extension Education	Member
15.	Dr. Anil Kumar Gangwar	Prof. & Head, Vety. Surgery	Member
16.	Dr. Chandra Shekhar	Prof.& Head, LPT	Member
17.	Dr. Vijay Kumar Singh	Prof. & Head, ANN	Member
18.	Dr. Subodh Kumar	Head, Livestock Farm Complex (LFC)	Member
19.	Dr. D. Niyogi	DSW/Prof. & Head, Vety.Pathology	Member
20.	Dr. Sonu Jaiswal	Prof. & Head, Vety. Clinical Complex	Member
21.	Dr.Hemant Kumar Singh	Prof. & Head, Plant Pathology	Member
22.	Dr.C.N.Ram	Prof. & Head, Vegetable Science	Member
23.	Dr. Suresh Kumar	Prof.& Head, Soil Science	Member
24.	Dr. Sita Ram Mishra	Prof. & Head, Agro-Meteorology	Member
25.	Dr. N.A. Khan	Prof. & Head, Biotechnology	Member
26.	Dr. Amit Singh	Prof. & Head, Parasitology	Member
27.	Dr. Jaswant Singh	Prof. & Head (AGB) Vet. & A.H.	Member

28.	Dr. Sita Ram Mishra	Prof. & Head, Agro-Meteorology	Member
29.	Dr. N.A. Khan	Prof. & Head, Biotechnology	Member
30.	Dr. Amit Singh	Prof. & Head, Parasitology	Member
31.	Dr. Jaswant Singh	Prof. & Head (AGB) Vet. & A.H.	Member
32.	Dr. S.K. Maurya	HOD, Vety. Biochemistry	Member
33.	Dr. J.P. Singh	Prof. & Head, Vety. Medicine	Member
34.	Dr. Anil Kumar Singh	Prof. & Head, Agronomy	Member
35.	Dr. Bhoopendra Singh	Prof. & Head, Vety. Ext. Education	Member
36.	Dr. Rudra Pratap Singh	HOD, Entomology	Member
37.	Dr. R.R.Kushwaha	Prof. & Head, Agril. Economics	Member
38.	Dr. S.K. Verma	Head, Agro Forestry	Member
39.	Dr.S.V. Singh	Prof. & Head, Vety. Pharmacy	Member
40.	Dr.Raj Bahadur	Prof. & Head, Crop Physiology	Member
41.	Dr. Poonam Singh	HOD, RMCS, Community Science	Member
42.	Dr. V.K. Singh	HOD, Processing & Food Engineering	Member
43.	Dr. Radhakrishnan K.V.	HOD, Fish. Resource Management	Member
44.	Dr. S.K. Verma	Head, Floriculture & Landscaping	Member
45.	Dr. Pankaj Kumar Maurya	HOD, Vety. Anatomy	Member
46.	Dr. Vibha Yadav	HOD, Vety. Microbiology	Member
47.	Dr.B.K. Yaduvashi	HOD, BAESS, Engg. College	Member
48.	Dr. Ragini Mishra	HOD, HDFS, Community Science	Member
49.	Dr. Mahendra Singh	HOD, ABM	Member
50.	**Dr. P.S. Pramanik**	**Registrar/Dean, Veterinary Science & A.H.**	**Member**

CONVOCATIONS HELD AT THE UNIVERSITY

Sl. 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, Finnance, Minister, Govt. of Uttar Pradesh, Lucknow	Sri Ghulam Hussain IAS
3rd	10th May, 1986	-	Sri Vee Bahadur Singh, Chief Minister, Govt. of Uttar Pradesh, Lucknow	Dr. Kirti Singh
4th	17th May, 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, New 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, Governor 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 , Governor of Uttar Pradesh, 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, Governor 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. 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, Gol, 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
27th	05th October, 2025	Hon'ble Smt. Anandi Ben Patel, Governor of Uttar Pradesh, Lucknow	Dr. Simon Heck, Director General, International Potato Center (CIP)	Dr. Bijendra Singh

28वें 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	Rajansh Nishad राजंश निशाद	A-13052/22	2022-23	B.Sc. (Hons) Agriculture
2	Navya Kesharwani नव्या केषरवानी	C-12789/22	2022-23	B.Sc. (Hons) Community Science
3	Anu Yadav अनु यादव	E-12792/22	2022-23	B.Tech. (Agril. Engg.)
4	Akashdeep Bhakta आकाशदीप भक्त	A-15999/24	2024-25	M.Sc.(Ag) Genetics and Plant Breeding
5	Vishal Yadav विशाल यादव	A-9220/16/20/22	2022-23	Ph.D. (Agricultural Extension Education)

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

S.N.	Name	Id. No.	Admission year	Degree Programme
1	Ajay Kumar Chaudhary अजय कुमार चौधरी	A-12536/22	2022-23	B.Sc. (Hons) Agriculture
2	Neeraj Kushwaha नीरज कुषवाहा	A-12673/22	2022-23	B.Sc. (Hons) Agriculture
3	Kanhaiya Singh कन्हैया सिंह	H-14050/22	2022-23	B.Sc. (Hons) Horticulture
4	Ankita Gangwar अंकिता गंगवार	F-12774/22	2022-23	B.F.Sc. (Hons)
5	Kajal Gautam काजल गौतम	E-12795/22	2022-23	B.Tech. (Agril. Engg.)
6	Sakshi Tripathi साक्षी त्रिपाठी	C-13151/22	2022-23	B.Sc.(Hons) Community Science
7	Vrinda Verma वृंदा वर्मा	V-11324/20	2020-21	B.V.Sc. & A.H.
8	Akashdeep Bhakta आकाशदीप भक्त	A-15999/24	2024-25	M.Sc.(Ag) Genetics and Plant Breeding
9	Nikita Vishwakarma निकिता विष्वकर्मा	H-16047/24	2024-25	M.Sc. (Forestry) Silviculture and Agroforestry
10	Jaiveer Vikram Singh जयवीर विक्रम सिंह	E-16054/24	2024-25	M.Tech. (Agril. Engg.) Farm Machnary and Power Engineering
11	Aakanksha Verma आकांक्षा वर्मा	V-10377/18/23	2023-24	M.V.Sc. (Livestock Production Management)
12	Abhisek Gharai अभिशेक घराई	F-16051/24	2024-25	M.F.Sc. (Fisheries Resource Management)
13	Divya Singh दिव्या सिंह	A-9131/16/20/22	2022-23	Ph.D. (Agronomy)

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

S.N.	Name	Id. No.	Admission year	Degree Programme
1	Vishal Patel विशाल पटेल	A-12639/22	2022-23	B.Sc. (Hons) Agriculture
2	Atharv Kumar Singh अथर्व कुमार सिंह	A-13068/22	2022-23	B.Sc. (Hons) Agriculture
3	Dikshika दिक्षिका	H-14048/22	2022-23	B.Sc.(Hons) Horticulture
4	Shreyam Yadav श्रेयम यादव	F-13149/22	2022-23	B.F.Sc. (Hons)
5	Jyoti Mishra ज्योति मिश्रा	E-12794/22	2022-23	B.Tech.(Agril. Engg.)
6	Tarannum Sheikh तरन्नुम षेख	V-11314/20	2020-21	B.V.Sc. & A.H.
7	Amrit Warshini अमृत वारषिनी	A-14105/22	2022-23	Ph.D. (Agricultural Extension Education)

28वॉं 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, मुख्य परिसर**			
	स्नातक	133	21	154
	परास्नातक	130	69	199
	एम0बी0ए0 (एग्री बिजनेस)	09	08	17
	पी–एच0डी0	31	04	35
2	**कृषि महाविद्यालय, आजमगढ़**			
	स्नातक	62	06	68
	परास्नातक	01	02	03
3	**उद्यान एवं वानिकी महाविद्यालय**			
	स्नातक	65	12	77
	परास्नातक	38	29	67
	पी–एच0डी0	12	02	14
4	**पशुचिकित्सा विज्ञान एवं पशुपालन महाविद्यालय**			
	स्नातक	38	12	50
	परास्नातक	23	07	30
	पी–एच0डी0	01	–	01
5	**सामुदायिक विज्ञान महाविद्यालय**			
	स्नातक	–	05	05
	परास्नातक	–	01	01
	पी–एच0डी0	–	01	01
6	**मात्स्यिकी महाविद्यालय**			
	स्नातक	12	03	15
	परास्नातक	08	04	12
7	**महामाया कृषि अभियंत्रण महाविद्यालय**			
	स्नातक	15	04	19
	परास्नातक	06	–	06
	उपाधियों की कुल संख्या	**584**	**190**	**774**
	लड़कों का प्रतिशत	**75.45**		
	लड़कियों का प्रतिशत	**24.55**		

28वाँ दीक्षान्त समारोह के अवसर पर स्वर्ण पदकों की संख्या एवं छात्र/छात्राओं का लिंगानुपात विवरण

क. सं.	स्वर्ण पदक	संख्या
1	कुलाधिपति स्वर्ण पदक	05
2	कुलपति स्वर्ण पदक	13
3	विश्वविद्यालय स्वर्ण पदक	07
4	**कुल स्वर्ण पदक**	**25**
5	**छात्राओं की संख्या**	**13**
6	**छात्रों की संख्या**	**11 (एक छात्र को दो मेडल)**
7	**छात्राओं का प्रतिशत**	**54.17 :**
8	**छात्रों का प्रतिशत**	**45.83 :**
9	**पदक विजेता छात्राओं एवं छात्रों का अनुपात** (Medal Winning Strike Ratio)	**13.54 : 11.46**

Details of Degree and Medals awarded on 28th Convocation :

Particulars	Male	Percentage	Female	Percentage	Total
Under Graduate's Programme	325	83.76	63	16.24	388
Master's Programme	215	64.18	120	35.82	335
Ph.D. Programme	44	86.27	07	13.73	51
Total No. of Degrees	**584**	**75.45**	**190**	**24.55**	**774**

A. Medals :

Particulars	Male	Percentage	Female	Percentage	Total
Chancellor's Gold Medal	04	80.00	01	20.00	05
Vice-Chancellor's Gold Medals	06	46.15	07	53.85	13
University's Gold Medals	02	28.57	05	71.43	07
Total No. of Medals	**12**	**48.00**	**13**	**52.00**	**25**

AWARD OF DEGREES UPTO 27th 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.)	MBA (ABM)	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	595
1999-2000	34	19	-	-	-	-	38	-	-	-	-			17			
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	150	24	-	3	48	06	07	27	26th	19.11.24	595
2024-25	185	16	49	59	18	26	180	45	21	3	66	08	16	43	27th	05.10.25	735
Grand Total	**3164**	**854**	**687**	**590**	**347**	**1293**	**3395**	**69**	**205**	**67**	**292**	**22**	**32**	**984**			**12001**

PHOTOGRAPHS OF VICE-CHANCELLORS



Sri Amba Dutta Pandey, IAS
10.10.1975-09.10.1977



Dr. Atar Singh Yadava
25.10.1977-25.10.1980



Sri Ghulam Hussain, 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
19.04.1996-19.04.199



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
19.11.2010-20.8.2013



Prof. Akhtar Haseeb
21.10.2014 -19.02.2018



Prof. J.S. Sandhu
20.02.2018-26.09.2019



Col (Dr.) Bijendra Singh
27.09.2019-03.04.2026



Dr. Gyanendra Pratap Singh
04.06.2026 to till date

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झलकियां









आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय के 27 वें दीक्षांत समारोह को हुआ आयोजन, मेधावियों को किया गया सम्मानित

यूपी देश की दूसरी सबसे बड़ी अर्थव्यवस्था: राज्यपाल

मेवा का सम्मान



735 छात्रों को मिली 28 को स्वर्ण पदक

प्राथमिक व उच्च प्राथमिक विद्यालयों के शिक्षक भी सम्मानित

खतौलियन हाई कवि

एमओयू से कृषि नवाचार व शोध को मिलेगा बढ़ावा



एमओयू दिखाते कृषि वीसी के कुलसचिव-संकाय

आधुनिक तकनीकों का मिलेगा व्यवहारिक प्रशिक्षण

बनास डेयरी व कृषि विवि. के बीच हुआ एमओयू

निज संवाददाता



कुमारगंज (अयोध्या)। नरेंद्रदेव कृषि विश्वविद्यालय एवं गुजरात के बनास डेयरी के बीच एमओयू हुआ। कृषि विवि. की ओर से कुलपति डा. बिजेंद्र सिंह एवं गुजरात विधान सभा व बनास डेयरी के अध्यक्ष शंकर चौधरी ने समझौता ज्ञापन पर हस्ताक्षर किया। गुजरात में हुए इस एमओयू के मौके पर उत्तर प्रदेश की राज्यपाल एवं कुलाधिपति आनंदीबेन पटेल भी मौजूद रहीं।

बता दें बनास डेयरी एशिया की सबसे बड़ी डेयरी है जो विश्वविद्यालय और संस्थान के मध्य शिक्षा, शोध एवं प्रसार के क्षेत्र में अहणी भूमिका निभायेगा। इससे वैज्ञानिकों को डेयरी के क्षेत्र में विशेष जानकारियां प्राप्त होंगी। इसे वे अपने प्रदेश के किसानों के साथ साझा करेंगे। इससे किसानों की आय दोगुना करने में भी मदद मिलेगी। वैज्ञानिक दुग्ध उत्पादन में वृद्धि के लिए आधुनिक तकनीकों, पशुओं के स्वास्थ्य की देखभाल के नये तरीकों, गोबर से ऊर्जा उत्पादन, दुग्ध उत्पादों की गुणवत्ता में सुधार के नए तकनीकों को विकसित कर सकेंगे। कार्यकाल के अंत में कुलपति ने राष्ट्रीय स्तर पर बनास डेयरी से एमओयू किया जो आने वाले समय में विश्वविद्यालय के लिए कल्याणकारी सिद्ध होगा।

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शोध, शिक्षा एवं प्रसार होगी पहली प्राथमिकता : कुलपति

कुलपति डा. ज्ञानेंद्र प्रताप सिंह ने संभाला कार्यभार, अधिकारियों के साथ बैठक में दिए अहम दिशा-निर्देश

अयोध्या। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय के नवनियुक्त कुलपति डा. ज्ञानेंद्र प्रताप सिंह ने गुरुवार को अपना कार्यभार ग्रहण कर लिया। इस मौके पर उन्होंने नरेंद्र प्रताप सिंह आचार्य नरेंद्र देव की प्रतिमा पर माल्यार्पण किया साथ ही चंदन का पेड़ लगाए। विधि के समस्त शिक्षकों, वैज्ञानिकों एवं कार्यधिकारियों ने माल्यार्पण कर कुलपति का स्वागत किया। कुलपति ने कुलाधिपति ओमती आनंदीबेन पटेल जी, मुख्यमंत्री योगी आदित्यनाथ व कृषि मंत्री सूर्य प्रताप शाही विशेष रूप से आभार व्यक्त किया।

कार्यभार ग्रहण करने के बाद कुलपति ने समस्त अधिष्ठाता, निदेशक, वैज्ञानिक एवं शिक्षकों के साथ बैठक कर कई अहम मुद्दों पर विचार विमर्श किया और दिशा-निर्देश दिए। कुलपति ने कहा कि इस विश्वविद्यालय को मजबूती देने में पूर्व के कुलपति व वैज्ञानिकों की



सराहनीय योगदान रहा है और इसे हम सभी को मिलकर आगे बढ़ाने की जरूरत है। उन्होंने शिक्षा, शोध एवं छात्रहित को सर्वोपरि मुद्दा करने पर मुख्य रूप से जोर दिया। कहा कि कृषि विज्ञान केंद्रों की समस्याओं को दूर कर उन्हें और मजबूत करने की जरूरत है। उन्होंने कहा कि कृषि विज्ञान केंद्रों के द्वारा ही सभी तक पहुंचाया जा सकता है। किसानों तक अगर सही जानकारी नहीं पहुंचती है तो हम अपने उद्देश्यों में विफल माने जाएंगे। किसानों के हित में कार्य करने को

जरूरत है।

शोध और शिक्षा को गुणवत्तापूर्ण बनाने के लिए और कार्य करने की जरूरत है। शोध को बढ़ावा देने के लिए विधि में प्रोजेक्ट लाने होंगे। कुलपति ने अनिवार्य उपस्थिति के मॉनीटरिंग के लिए अधिकारियों को दिशा-निर्देश देते हुए कहा कि इसे पारदर्शिकता के आधार पर पूरा करना होगा जिससे कि एक स्थान से बैठे-बैठे कक्षाओं की मॉनीटरिंग की जा सके। उन्होंने शैक्षणिक अकादमिक, आकादमिक अवकाश, उपस्थिति अवकाश, पाठ्यक्रम शैक्षिक सहित अन्य अधिकार के कार्यों को डिजिटल रूप में संचालित करने की बात कही। कुलपति डा ज्ञानेंद्र प्रताप सिंह ने पत्रकारों से बातचीत में कहा कि विधि से रिक्त पड़े पदों को भरने व उच्चतर निदेशालय में खाली पड़े कृषि तकनीकि सूचना केंद्र को शीघ्र स्थापित करने का कार्य किया जाएगा जिससे कि किसानों को परेशानी का सामना नहीं करना पड़े।

पर्यावरण संरक्षण के लिए पौधरोपण जरूरी : कुलपति

विश्व पर्यावरण दिवस के अवसर पर कुलपति व छात्र-छात्राओं ने लगाए फलदार पौधे



अयोध्या। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय में विश्व पर्यावरण दिवस के अवसर पर वृक्षारोपण कार्यक्रम का आयोजन किया गया। परिसर स्थित तमसा छात्रावास के सामने कुलपति डा. ज्ञानेंद्र प्रताप सिंह ने अमरूद के पौधे को लगाया। इस मौके पर विधि के शिक्षकों, वैज्ञानिकों एवं छात्राओं ने भी पौधरोपण किया। कुलपति ने सभी को पर्यावरण संरक्षण की शपथ दिलाई।

पौधरोपण कार्यक्रम के दौरान कुलपति ने छात्र-छात्राओं से बातचीत की। उन्होंने कहा कि पौधे लगाने के साथ-साथ उनकी देखभाल भी विद्यार्थियों को करनी होगी। जुलाई माह में वर्षा के दौरान प्रत्येक विद्यार्थी, शिक्षक व वैज्ञानिक एक पौधा मां के नाम लगाएंगे।

कुलपति ने कहा कि पर्यावरण संरक्षण के लिए पौधरोपण जरूरी है। मिट्टी को गहराई तक निकालें और कोकोपिट डालकर पौधा लगाएं जिससे की मिट्टी की गुणवत्ता में सुधार हो सके और पौधा जीवित रह सके। कुलपति ने प्लास्टर, इमली और नीम के पौधों को लगाने पर जोर दिया।

इस मौके पर कुलपति ने शीघ्र ग्रीनबेल्ट (शिकायत) पोर्टल बनाने का निर्देश दिया, जिससे कि छात्र-छात्राओं, शिक्षकों व कर्मचारियों की किसी भी प्रकार की समस्या का शीघ्र समाधान किया जा सके। वानिकी महाविद्यालय के डा भानुप्रताप सिंह के संयोजन में पौधरोपण कार्यक्रम हुआ।

'स्वस्थ शरीर व्यक्तित्व विकास की नींव'

- कल्याणी आरोग्य निशुल्क जांच शिविर में कुल 269 छात्राओं ने लिया परामर्श

कृषालय अयोध्या।

अमृत विचार: आचार्य नरेंद्रदेव कृषि एवं प्रौद्योगिक विधि में आयोजित होने वाले 26वें दीक्षांत समारोह के उपलक्ष्य में गुरुवार को कुलपतिति एवं प्रोक्ष की डाक्टर आरोग्येन पटेल के दिशा-निर्देश पर 'स्वस्थ कन्या, सशक्त भारत' अभियान के अंतर्गत 'कल्याणी आरोग्य' कार्यक्रम का आयोजन किया गया। विधि परिसर में छात्र-छात्राओं के लिए निशुल्क स्वास्थ्य जांच एवं परामर्श शिविर लगाया गया। कुल 269 छात्राओं ने परामर्श लिया।

कुलपति डॉ. ज्ञानेंद्र प्रताप सिंह ने कहा कि स्वस्थ शरीर ही शिक्षा व व्यक्तित्व विकास की मजबूत नींव है। सर्वांगीकाल कैसर आम बात है, इसकी समस्या से निपटने के लिए सही समय पर डैक्सिनेशन जरूरी है। उन्होंने कहा कि पुलिस में हर बेटियों का इलाज संभव है। 'स्वस्थ कन्या, सशक्त भारत' जैसी पहल पुत्र पीढ़ी में



दीप प्रज्वलित कर शुभारंभ करते कुलपति डॉ. ज्ञानेंद्र प्रतापसिंह।

स्वास्थ्य के प्रति जागरूकता बढ़ाने और आत्मविश्वास विकसित करने में महत्वपूर्ण भूमिका निभाएगी। अतिथियों की प्रशुति एवं सभी रोग विशेषज्ञ डॉ. मंजुलता पांडेय ने छात्र-छात्राओं के स्वास्थ्य की जांच की। उन्होंने स्वास्थ्य परामर्श, जीवनशैली, चिकित्सकीय जांच एवं मानिक मार्ग आदि के बारे में जानकारी दी।

यह कार्यक्रम परिसर चिकित्सालय कृषि विधि एवं अभिनव भारत न्यास के संयुक्त तत्वावधान में प्रभारी चिकित्सा अधिकारी डॉ. नमिता जोशी व डीएसडब्लयू डॉ. डी. त्रिपाठी के संयोजन में किया गया। अतिथियों के प्रति धन्यवाद ज्ञापन डॉ. सावन्द्र सिंह व संचालन डॉ. सत्यप्रकाश सिंह ने किया।

युवा शक्ति के संकल्प से साकार होगा नशा मुक्त भारत : कुलपति

कृषि विधि में एनसीसी कैडेटों व छात्र-छात्राओं ने ली नशा मुक्ति की शपथ

निज संवाददाता

कृषालय। अयोध्या।। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय में नशा मुक्त भारत अभियान के अंतर्गत जागरूकता कार्यक्रम का आयोजन किया गया। इस अवसर पर विश्वविद्यालय के कुलपति डॉ. ज्ञानेंद्र प्रताप सिंह ने एनसीसी कैडेटों एवं छात्र-छात्राओं को नशा मुक्ति की शपथ दिलाई। इस अवसर पर विश्वविद्यालय के प्रोफेसर डॉ. सत्यप्रकाश सिंह ने संबोधित किया।



कार्यक्रम में उपस्थित विद्यार्थी व शिक्षक।

कुलपति ने कहा कि युवा शक्ति किसी भी देश की सबसे बड़ी ताकत होती है। यदि युवा नशे के दुष्चक्र में फंसता जाएगा, तो देश और समाज का भविष्य अंधकार की ओर चला जाएगा। उन्होंने कहा कि युवा ही समाज और देश को नशा मुक्त बनाने की दिशा में सबसे प्रभावी भूमिका निभा सकते हैं। कुलपति ने अपने को नशा मुक्त रहने के लिए प्रेरित करते हुए कहा कि हमें नशा मुक्त भारत के नारे से दूर रहना, बल्कि अपने परिवार, रिश्तेदारों एवं समाज के अन्य लोगों को भी नशा मुक्त बनाने के लिए प्रेरित करना।

कार्यक्रम में डॉ. राजेश कुमार सिंह ने नशा मुक्ति के दुष्प्रभावों पर विस्तार से प्रकाश डाला। उन्होंने बताया कि नशा न केवल व्यक्ति के स्वास्थ्य को नुकसान पहुंचाता है, बल्कि परिवार और समाज को भी गहरे संकट में डाल देता है। उन्होंने युवाओं से आह्वान किया कि वे नशे के खिलाफ एक मजबूत दीवार बनें और अपने आसपास के लोगों को भी इस दिशा में जागरूक करें। कार्यक्रम में बड़ी संख्या में छात्र-छात्राएं उपस्थित रहे।

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कृषि मंत्री शिवराज सिंह चौहान ने किसानों को दिया प्राकृतिक खेती व मिट्टी संरक्षण का मंत्र

सहकार खबरी



मिल्कीपुर, अयोध्या। केंद्रीय कृषि एवं किसान कल्याण मंत्री शिवराज सिंह चौहान ने गुरुवार को आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय, कुमारगंज में आयोजित किसान संगोष्ठी में किसानों को संबोधित करते हुए कहा कि भारत कृषि प्रधान देश है और देश के प्रधानमंत्री नरेंद्र मोदी के नेतृत्व में किसान की समृद्धि का मुख्य आधार कृषि है। उन्होंने कहा कि स्वस्थ मिट्टी, साफ किसान और समृद्ध भारत के लक्ष्य को लेकर केंद्र सरकार निरंतर कार्य कर रही है।

'खेत बचाओ अभियान' के अंतर्गत आयोजित कार्यक्रम में पहुंचने पर केंद्रीय मंत्री ने सबसे पहले आचार्य नरेंद्र देव की प्रतिमा पर माल्यार्पण किया। इसके बाद सभागार में उपस्थित किसानों को संबोधित करते हुए केंद्रीय मंत्री ने कहा कि सरकार ऐसी तकनीक विकसित कर रही है, जिससे किसान मोबाइल फोन के माध्यम से खेत की मिट्टी में पोषक तत्वों की कमी की जानकारी प्राप्त कर सकेंगे। उन्होंने प्राकृतिक खेती, जैवमृत, जीवामृत और वेदमृत के उपयोग को बढ़ावा देने पर जोर दिया। कार्यक्रम में उत्तर प्रदेश के कृषि मंत्री सूर्य प्रताप शाही, कृषि राज्य मंत्री बलदेव सिंह औलख तथा फार्मर कृषि अनुसंधान परिषद के महानिदेशक डॉ. एस.एल. जाट भी मौजूद रहे। विश्वविद्यालय के कुलपति डॉ. अनेद्र प्रताप सिंह ने अतिथियों का स्वागत करते हुए कहा कि विश्वविद्यालय स्थापना के बाद शहरी का कृषि केंद्रीय कृषि मंत्री यहां पहुंचे हैं। कार्यक्रम में बड़ी संख्या में किसान, वैज्ञानिक, शासकीय अधिकारी एवं जनप्रतिनिधि उपस्थित रहे।

शीघ्र शुरू हो छात्र-छात्राओं के बीमा का कार्य : कुलपति





मन, बुद्धि और आत्मा के संतुलन का माध्यम है योग : कुलपति

कुलपति ने प्रतिभागी खिलाड़ियों को किया सम्मानित





कृषि विवि में अब एक क्लिक पर दौड़ेंगी फाइलें

वीसी की पहल पर ई-ऑफिस प्रणाली लागू करने की तैयारी तेज



ई-ऑफिस प्रणाली लागू होने पर होंगे ये महत्वपूर्ण बदलाव

- एक क्लिक पर फाइलें एक अधिकारी से दूसरे तक पहुंचेंगी।
- डाकघर की तरह ई-डाक प्रणाली से फाइलों का आदान-प्रदान होगा।

कृषि विवि में एक दिन में लगे 10 हजार से अधिक पौधे

सूर्यप्रताप शाही ने पौधरोपण का शुभारंभ पीपल का पौधा लगाकर किया



पौधरोपण के लिए बनेगा रोडमैप

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नियुक्ति

वैज्ञानिक सम्मेलन के उपलक्ष्य में आयोजित हुई विभिन्न प्रतियोगिताएं

प्रतियोगिता में दिखी ग्रामीण बच्चों की प्रतिभा

संवाद सूत्र रजेसी

कुमारगंज। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय 12 अगस्त को अपना 23वां वैज्ञानिक सम्मेलन आयोजित करेगा। इस सम्मेलन में पहले विश्वविद्यालय ने विभिन्न शैक्षिक और सांस्कृतिक प्रतियोगिताओं का आयोजन किया। इनमें पौधा लिए गए छात्रों के प्रायोगिक और सुनिया विद्यालयों के छात्र-छात्राओं ने उत्साहपूर्वक भाग लिया।

ये प्रतियोगिताएं कुलपति आवासीय परिसर के मैदान पर आयोजित की गईं। कुलपति डॉक्टर जगत सिंह के मार्गदर्शन में विभिन्न विषय, विज्ञान, चित्रकला, पोस्टर और निबंध लेखन वर्गों के विद्यालयों में आयोजित हुए। कुलपति ने प्रतियोगी बच्चों से संवाद कर उनका उत्साह बढ़ाया। उन्होंने कहा कि ऐसे प्रतियोगिता बच्चों की रचनात्मक, आत्मविश्वास और अभिव्यक्ति क्षमता को निखारने का उत्कृष्ट माध्यम है। कुलपति ने बच्चों को परिश्रम के लिए प्रेरित किया और उनकी प्रतिभा को सराहा की। इन प्रतियोगिताओं के विजेताओं को 12 अगस्त को विश्वविद्यालय परिसर में आयोजित दीक्षांत समारोह में कुलपतियों सम्मानित करेंगे। इस खास का उद्देश्य प्रतिभा बच्चों को पुरस्कार से जोड़ना और उनकी छिपी प्रतिभाओं को सामने लाना है।

प्रतियोगिता का आयोजन करते कुलपति। संवाद

छात्र-छात्राओं के बीच निबंध, वाद विवाद, चित्रकला, पोस्टर, ऐतिहासिक पौधा और लोक नृत्य जैसी प्रतियोगिताएं हुईं। निबंध प्रतियोगिता में कक्षा 6 से 8 वर्ग में पुरस्कार जीतने वाले प्रथम स्थान हासिल किया। कक्षा 3 से 5 वर्ग में द्वितीय स्थान रहे। वाद प्रतियोगिता में आरुषा और तुलसी ने अपने-अपने वर्ग में पहला स्थान हासिल किया। चित्रकला में संगीता सिंह और रेनकी पांडेय विजेता रहीं। पोस्टर प्रतियोगिता में अंश और प्रवीण सिंह ने जीत हासिल की। इन प्रतियोगिताओं में कुल मिलाकर पैंतालीस छात्रों ने भाग लेकर अपनी कला का प्रदर्शन किया। कृषि अभियंत्रण प्रवीण सिंह, संगीता कुमारी, कल्याण सिंह, सावन खान, शशांक सिंह, सुदीक्षा और प्रज्ञा त्रिपाठी ने कार्यक्रम में सहयोग किया। इन सभी ने विजेता कार्यक्रम की सफलता हेतु की और उसे सफलतापूर्वक डिजीटल किया।



कृषि विवि में अब मेघालय के हल्दी की होगी खेती

कायाकल्प की गति अधिक, कैमरा को रोकने की आवश्यकता भी अन्य इकाई से ज्यादा

कुलपति ने कहा, एकीकृत कृषि प्रणाली को सभी केवीके में बनाया जाए प्रभावी

संवाद सूत्र रजेसी

कुमारगंज। आचार्य नरेंद्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय में अब मेघालय के हल्दी की खेती की जाएगी। पूर्वी कायाकल्प की गति अधिक होने से [illegible] हल्दी के [illegible] की संभावना भी अन्य इकाई से ज्यादा होगी। कुलपति डॉ. जगत सिंह ने [illegible] कृषि विज्ञान केंद्र [illegible] के दौरान यह घोषणा की।

कृषि प्रबंधन का निरीक्षण करते कुलपति डॉ. जगत प्रकाश सिंह व अन्य। संवाद

प्राकृतिक खेती के बढ़ावे पर जोर

कुलपति ने विश्वविद्यालय परिसर और कृषि विज्ञान केंद्र [illegible] को बढ़ावा देने पर जोर दिया। उन्होंने वैज्ञानिकों के साथ [illegible] किसानों का उद्देश्य प्रशिक्षण करने को [illegible] कृषि विज्ञान केंद्र [illegible] के [illegible] [illegible] [illegible]

LIST OF COMPANIES/AGENCIES DONATING ANGANWADI KITS

The following companies have provided the Anganwadi Kits:

S.No.	Name of the Companies	No. of Kits donated	Worth (Rs.)
1	Fusion Scientific, Ambala	10	1,60,000.00
2	Ex- Serviceman and Young Man Security , Lucknow	10	1,60,000.00
3	SBI, Pithla, (University campus), Ayodhya	10	1,60,000.00
4	HDFC, Kumarganj, Ayodhya	10	1,60,000.00
5	Om Engineering Azamgarh	10	1,60,000.00
6	Dayal Fertilizers Pvt Limited, Meerut	8	1,28,000.00
7	Unique Solutions, Naka, Ayodhya	5	80,000.00
8	Balrampur Foundation, Balrampur	5	80,000.00
9	PNB, Kumarganj, (University campus), Ayodhya	3	48,000.00
10	Astha Traders and Supplier, Pithla, Ayodhya	1	16,000.00
11	Haatman Biotech., Pvt. Limited, Lucknow	1	16,000.00
12	Indorama, India Pvt. Ltd., Jagdishpur, Amethi	2	32,000.00
Total		**75**	**12,00,000.00**

Note: Each Anganwadi Kit comprises set of Tri-Cycle, Jhoole Wale Ghode, Numbers, ABCD, Fruit Set, Animals Set, Blocks, Puzzles, Ball, Clay for Making Goli, Rings, Story Book, Education map, White Board, Marker Duster, Table Kidney Shaped and Chairs.

वैज्ञानिक आहार,
स्वस्थ मछली, समृद्ध किसान

उत्तम पोषण, बेहतर उत्पादन, उज्जवल भविष्य।





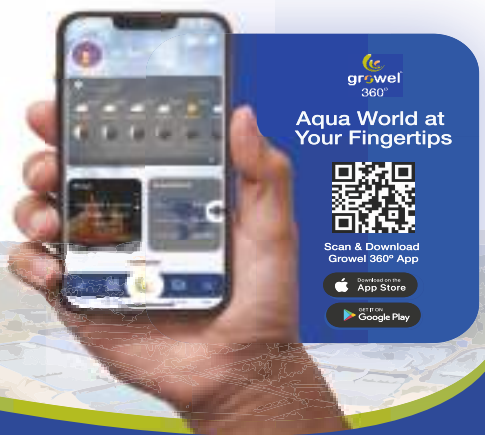
मछली पालन, दक्षिण भारत से उत्तर भारत तक किसानों का एक मुख्य व्यवसाय बन गया है। वर्तमान समय में भारत की बढ़ती हुई अर्थव्यवस्था में कृषि के साथ मछली पालन का भी एक महत्वपूर्ण योगदान है। पिछले कुछ दशकों से मछली पालन के क्षेत्र में एक क्रांति का उदय हुआ है जिसको हम **नीली क्रांति** के नाम से जानते हैं। इस क्रांति का मुख्य कारण किसानों के द्वारा प्रयुक्त किए जाने वाला मत्स्य आहार है जो की वैज्ञानिक पद्धति से तैयार किया जाता है।

मत्स्य आहार के क्षेत्र में **ग्रोवेल फीड्स प्राइवेट लिमिटेड** अंतरराष्ट्रीय गुणवत्ता युक्त विभिन्न प्रकार के मत्स्य आहार को निर्मित करती है। यह भारत की एक अग्रणी कंपनी है। जिसका मुख्यालय हमारे तटवर्ती राज्य आंध्र प्रदेश के विजयवाड़ा शहर से 70 किलोमीटर दूर सिंगारयापालम गांव में स्थित है। यहां पर मछली पालन के क्षेत्र में प्रयुक्त किए जाने वाले समस्त प्रकार के मत्स्य आहार जैसे की खारे जल की मछली, मीठे जल की मछली एवं ठंडे जल की मछलियों के लिए वैज्ञानिक पद्धति पर आधारित और मछलियों की आवश्यकता अनुसार आहार निर्मित किया जाता है। ठंडे जल में पाली जाने वाली मछली रेनबो ट्राउट के लिए विशेष रूप से फीड तैयार किया जाता है। **Nutrila RT** मत्स्य आहार डीसीएफआर-आईसीएआर, भीमताल उत्तराखंड (भारत सरकार का संस्थान) द्वारा तैयार और प्रमाणित किया गया है। मत्स्य आहार की गुणवत्ता को सुनिश्चित करने के लिए सर्वप्रथम हम अपने शोध एवं अनुसंधान विभाग में इसकी जांच करते हैं। इसके उपरांत ही हम अपने किसानों को उपलब्ध कराते हैं। यहां पर निर्मित हुए मत्स्य आहार को भारत के सभी राज्यों के साथ-साथ विश्व के 26 अन्य देशों में भी निर्यात कर रहे हैं।



ग्रोवेल फीड्स प्राइवेट लिमिटेड
वैश्विक निर्यात

ग्रोवेल फीड्स प्राइवेट लिमिटेड आहार बनाने के साथ में किसानो की तकनीकी सहायता के लिए एक **ग्रोवेल 360°** एप्लीकेशन बनाया है यह सभी किसानों के लिए निशुल्क है। इस एप्लीकेशन के माध्यम से मत्स्य किसान अपनी सभी समस्याओं का समाधान आसानी से पा सकते हैं ।



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