



आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय,
कुमारगंज, अयोध्या-224 229 (उ०प्र०), भारत
**Acharya Narendra Deva University of
Agriculture and Technology, Kumarganj,
Ayodhya-224 229 (U.P.), India**



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3.3.1 Institute has created an eco-system for innovations including research and other initiative for creation and transfer of knowledge

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Key Indicator-3.3 Innovation Ecosystem (30)

Metrics	Description	Pre-determined Weightage (Wi)	Peer Team Assigned Key Aspect Grade Point (Kagpi)	Key Aspect-wise weighted grade point KAWGPI
3.3.1	Institution has created an ecosystem for innovations including incubation centres and other initiatives for creation and transfer of knowledge	10	4	40

- **Excellent research infrastructure**
 - Main agriculture experiment station
 - Students instructional farms
 - Animal livestock farms
 - Fish Farm
 - Zonal Research Stations/ Crop Research Stations
 - KVKs
- **Research collaborations**
- **Research grant support**
- **Human resource development**
- **Research advisory committee**
- **Entrepreneurship development**
- **Other initiative includes;**
 - Entrepreneurship courses
 - Visit to industry
 - Skill development training and programmes


 Registrar
 A.N.D. Univ. of Agri. & Tech.
 Kumarganj, Ayodhya

3.3.1 Institute has created an eco-system for innovations including research and other initiative for creation and transfer of knowledge

Ecosystem for innovation: The Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya is devoted to education, quality research and extension to advance the economic and social development of the state through its mandate given in the act. It manages its staff, physical and financial resources to respond to new challenges and opportunities through a well organized planning process. The university has seven colleges with several departments with well equipped research facilities. The faculties of these constituent colleges take active part in teaching, research and extension activities relevant to their specialization. The constituent colleges thus strive to fulfil the goals and mission of the University. The University is guided by a Board of Management which is the apex body and is responsible for the management of the University. The Board of Faculties through Academic Council advises the Board of Management on academic matter. The Research advisory committee and Extension Advisory Committee advise the Board for research and extension activities, respectively to achieve their goal.

The university has well developed six Crop Research Stations/Zonal Research Stations, six National Seed Production Farms, three Main Experiment Station for cereals, horticultural and vegetable crops, Student Instructional farm, Livestock Farm complex for conducting research and seed production. Beside this University have twenty-five KVKs for transfer and dissemination of new technologies to farmers. There are 59 (fifty nine) projects out of them 19 (nineteen) All Indian Coordinated Research Project (75% and 25%), two ICAR 100% funded, two international agencies funded, UPCAR project are three, six research project financed by other national / state agencies, RKVY is nine and 18 non-plane projects 100% finance by state government.

Initiative taken to develop research activity amongst faculty members and students are as follows:

1. Excellent research infrastructure

Research activities of the University mainly aim to meet the goals and objectives of the University as outline in the mandate. The University has evolved a set of definite and strict guideline for research programme and to release of technology to ensure quality, credibility and reliability of research output. To achieve this goal the University has separated Directorate of Research, Directorate of Extension, Agriculture Research Information Centre (ARIS) and Central Instrumentation Facility. University in divided in three agro-climatic zones i.e. North Eastern Plain Zone (NEPZ), Eastern Plain Zone (EPZ) and Vindhyan Zone (VZ). In which different research centres i.e.

NEPZ:

- Zonal Agril. Research Station (ZARS), Basuli (Mahrajganj)- Centre for crop research.
- Crop research station (CRS), Ghaghra Ghat (Bahraich)- Main centre for deep water rice research
- Crop research station (CRS) Bahraich – Centre for maize, Jute and agro- meteorology research

EPZ

- Main campus Kumarganj, Ayodhya- Centre for basic and applied research through different colleges in various discipline of Agriculture, Horticulture and Forestry, Veterinary science and Animal Husbandry, Fisheries, Agricultural Engineering Tech. Community science
- Crop research station (CRS), Masodha (Ayodhya)- main centre for rice research
- Zonal Agricultural research sub-station (ZARSS), Baribagh and Ankushpur (Ghazipur)- centre for crop research

VZ

- Zonal Agricultural research station (ZARS), Tissuhi (Mirzapur)- Center for pulses and oil seed research
- There is one Centre of Excellence for Rice.

The University has been created research infrastructure through external funding agencies like ICAR, UPCAR, UPCST, MHRD, DST and DBT etc., and internal funding facilities.


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Kumarganj, Ayodhya

Main Agriculture Experiment Station: Main Agriculture Experiment Station is developed to conduct research activities in different departments of the university.



Main Experiment Station



Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya (U.P.)- 224229

Agronomy Research Farm

At Research Farm of Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya (Main Campus) U.P., the ICAR sponsored projects such as AICRP on Integrated Farming System, AICRP on Irrigation & Water Management are being conducted as per mandate of the projects. In addition, the trials of M. Sc. (Ag) and Ph.D. students of the Department of Agronomy, and testing trials if any are being conducted.

(Handwritten signature)
(A.K. Singh) 18/5/22
HEAD
Deptt. of Agronomy
A.N.D.U. of Agriculture
AYODHYA



Agronomy Research Farm



Sowing of wheat with super seeder



Gram: AGRIVARSITY

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नरेन्द्रनगर, पो0 कुमारगंज, अयोध्या-224 229 (उ0प्र0)

Acharya Narendra Deva University of Agriculture & Technology

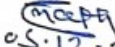
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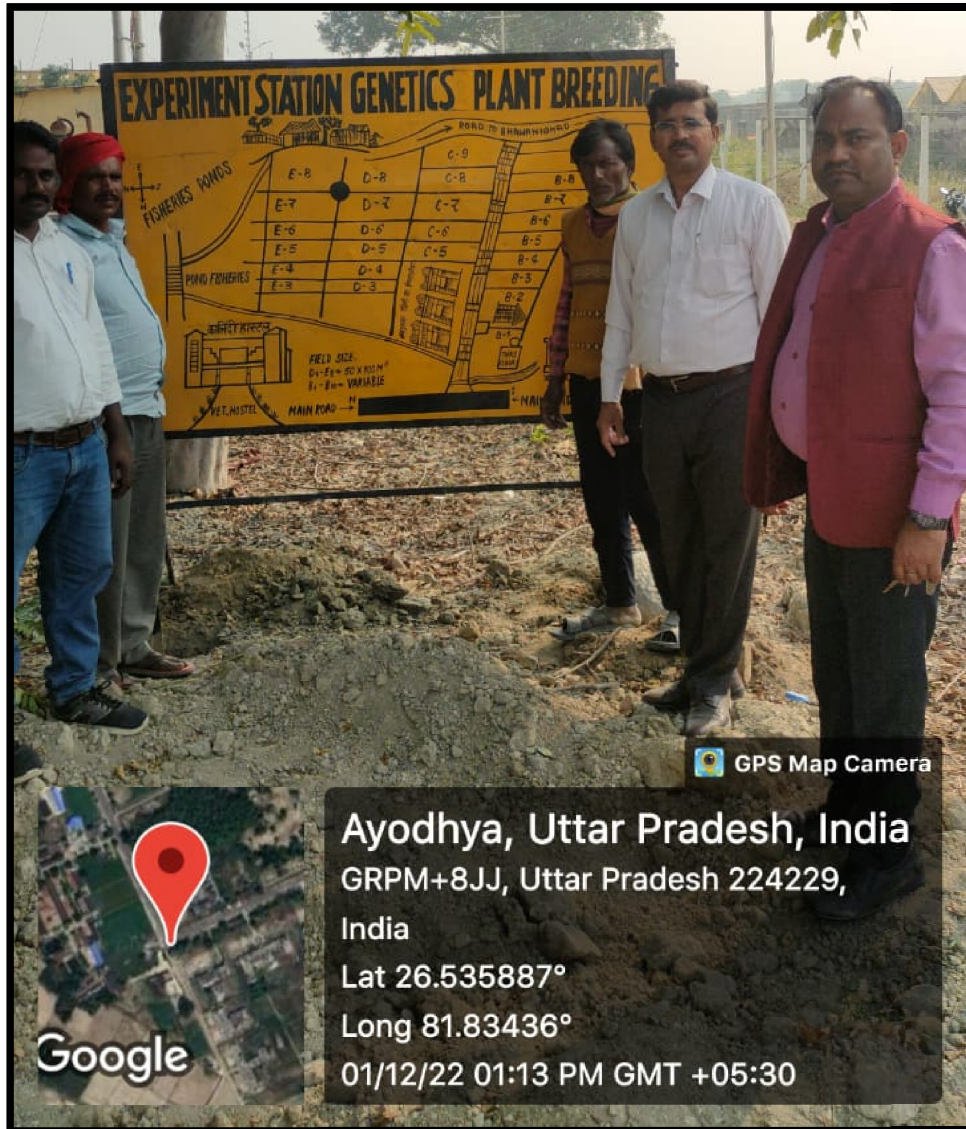
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Genetics and Plant Breeding Research Farm
A.N.D.University of Agriculture and Technology, Kumarganj, Ayodhya

Genetics and Plant Breeding Research Farm is developed in the Main University Campus for conducting the experiments of Crop improvement, Pathological, Entomological, Agronomical, Physiological experiments under different AICRP Schemes viz., AICRP on Rape seed & mustard, AICRP on Linseed, AICRP on Pigeonpea, AICRP on MULLaRP Crops, AICRP on Forage Crops, AICRON on Potential Crops, AICRP on Wheat and Barley, AICRP on Chickpea. The M.Sc.(Ag.) and Ph.D. student thesis Research works experiments were also conducted. Other than Research experiment commercial seed production of different crops were produced. The out put of the farm were number of varieties of the different crops for different conditions and technologies were developed.


05.12.2022
HEAD
Dept. of G.P.B.

Deptt. of Genetics and Plant Breeding



Main Experiment Station of Genetics and Plant Breeding

प्रो० संजय पाठक
अधिष्ठाता
Prof. Sanjay Pathak
Dean



उद्यान एवं वानिकी महाविद्यालय
आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिकी विश्वविद्यालय, कुमरगंज,
अयोध्या-224 229 (उ०प्र०)
COLLEGE OF HORTICULTURE AND FORESTRY
Acharya Narendra Deva University of Agriculture and
Technology, Kumarganj, Ayodhya-224 229 (U.P.)
Mobile No.-7355675463
9415720124
Email: sanjay.pathakhort@gmail.com

Main Experiment Station (MES) FRUIT SCIENCE

Land area under cultivation- 50 acre

Are under nursery – 2 acre

Growing crops under cultivation

1. Aonla (29 Germplasm/Variety)
2. Bael (38 Germplasm/Variety)
3. Ber (52 Germplasm/Variety)
4. Guava (12 Germplasm/Variety)
5. Mango (32 Germplasm/Variety)
6. Jamun (10 Germplasm/Variety)
7. Jackfruit (16 Germplasm/Variety)
8. Phalsa (38 Germplasm)
9. Citrus (8 Germplasm/Variety)
10. Dragon fruit (3 Germplasm/Variety)
11. Litchi (2 Germplasm/Variety)
12. Paniyala, Tamarind, Monkey Jack, Sapota, Walnut, Barbados cherry (1 Germplasm of each)
13. Apple (3 Variety)
14. Peach (3 Variety)
15. Banana (2 Germplasm/Variety)
16. Karonda (3 Germplasm/Variety)
17. Custard Apple (2 Germplasm/Variety)

Above all plants are cultivated and demonstrated at Main Experiment Station, Fruit Science. The MES, Horticulture is well equipped with irrigation facilities tube well, three tractors with their implements, power and manual spray machine, garden implements etc.

Polyhouse and net for growing of nursery plants- Three

The farm facilities are utilized for the purposes of:

- B.Sc., M.Sc. and Ph. D. students practical/research work.
- Adhoc and ICAR-AICRP project research work
- Demonstration for the outside students, farmers and visitors


(Sanjay Pathak)
Dean, CHF



Main Experiment Station – Horticulture



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MAIN EXPERIMENT STATION

DEPARTMENT OF VEGETABLE SCIENCE

Main experiment station, Vegetable Science 3.5 acre of well manage farm which is known as MES Vegetable. In this farm following facilities are available for teaching of practical classes (U.G.P.G. and Ph.D. student's degree programme) and students/Scientists research trial for different projects.

- Different vegetables and spices germplasm.
- Net House-03 Tubewell-02
- Tractor-02 (with all the essential implements related to nursery, vegetable seed and spices production).


(R.K. Pathak)
Farm Incharge
M.E.S. Vegetable Science



Main Experiment Station of Vegetable Science



Net House at Main Experiment Station- Vegetable Science

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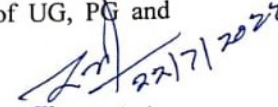
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Narendra Nagar, P.O. Kumarganj, Ayodhya -224 229 (U.P.)

MAIN EXPERIMENT STATION OF MEDICINAL AND AROMATIC PLANTS

DEPARTMENT OF MEDICINAL AND AROMATIC PLANTS

Main experiment station of Medicinal and Aromatic Plant is established under the MES Horticulture near the University campus. The farm area is 6.5 acre, where the experiment of All India Coordinated Research Project on Medicinal, Aromatic and Betelvine are conducted. In addition to it, MIDH farm(7.5 acre) has also been established at MES Horticulture. The main aims of farms are to develop high yielding varieties, improved production technology for Medicinal and Aromatic crop cultivation besides the production of quality planting materials. The practical and Research experiments of UG, PG and Ph.D. students are also conducted


(Dr. R. S. Mishra)
Principal Investigator, MIDH
Dept. of Vegetable Science
ANDUAT, Kumarganj, Ayodhya, UP



MES of Medicinal and Aromatic plants Polyhouse for Aromatic plant production



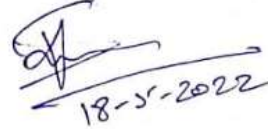
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MAIN EXPERIMENT STATION

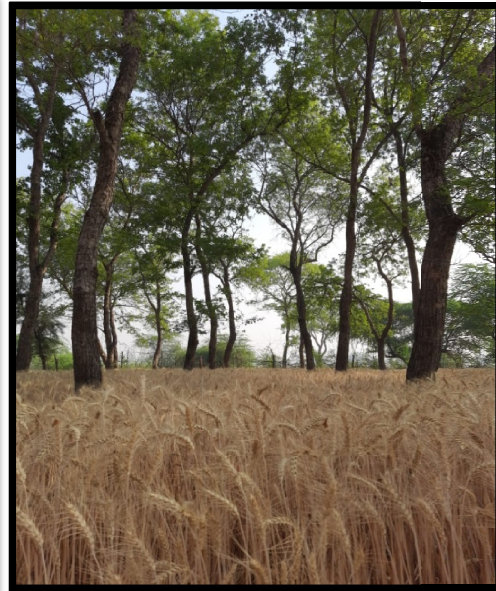
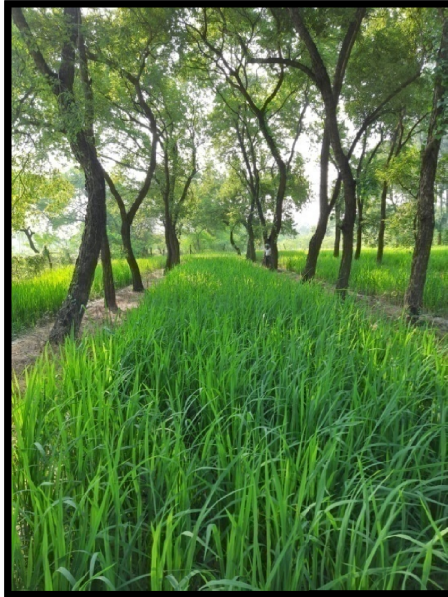
DEPARTMENT OF AGROFORESTRY

Main experiment station, Agroforestry, A.N.D.U.A.&T., Kumarganj, Ayodhya is established near main campus. The total farm area is 25 acre. The experiment conducted under “All India Coordinated Research Project on Agroforestry”. The main aims at developing agroforestry techniques to enhance land productivity and promoting agroforestry development in the eastern part of Uttar Pradesh. In addition research experiments of M.Sc and Ph.D. (Forestry) students are conducted.



18-5-2022

(S.K.Verma)
Incharge
Department of Agroforestry



Agri - silviculture system (Shisham + Wheat)

Students Instructional Farm

The university have developed the instructional farm to conduct practical classes and research activities for the undergraduate and postgraduate students. This farm has been developed with the aim to provide quality education and make them aware with production systems like inter-cropping, integrated farming systems, protected cultivation, organic farming, livestock farming, fish farming etc.



Gram : AGRIVARSIT

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नरेन्द्रनगर, पो० कुमारगंज, फैजाबाद-२२४ २२६ (उ० प्र०)

Narendra Deva University of Agriculture & Technology

Narendra Nagar, P.O. Kumarganj, Faizabad-224 229 (U.P.)

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The students Instructional Farm of located in University campus near College of Agriculture having 35 acre area. The SIF is used for Practical crop production of UG students. It is also used for conducting research trials of PG and Ph.D. students. Farm is enriched with all infrastructural facilities alongwith advanced agricultural implements. The Agro-Meteorological Observatory is also located at students Instructional Farm.


(S.R. Mishra)

Incharge
Students Instructional Farm



Instructional Farm



Instructional Farm of Agro –Department of Agriculture Meteorology




Agromet Observatory



Acharya Narendra Deva University of Agriculture & Technology, Kumarganj, Ayodhya (U.P.)- 224229

Practical Crop Production (2021-22)

At Students Instructional Farm of A.N.D.U.A.T., Kumarganj, Ayodhya (Main Campus), U.P., the course of AGRON 312- Practical Crop Production-I (*Kharif* crops) during 1st semester of 2021-22 and AGRON 322- Practical Crop Production-II (*Rabi* crops) during 2nd semester 2021-22 by B.Sc. (Ag.) 3rd year students were done through PCP revolving fund, A/C No. 10790105677, SBI, Pithala. Total numbers of students were 140. Crops were raised by student's team. The total number of teams formed were 28 consisting of five students in each team during the reporting period. Each group/team was allotted an area of 1250 m². Each group worked right from sowing to harvesting of the crops. During *Kharif* season, rice crop and during *Rabi* season, the wheat crop were taken by the students. After harvesting, the produce after sale, the profits if any were divided in the respected group members. Marks were awarded on the basis of performance/attendance of each student of respective group during crop season and produce received by the respective group.


HOD 6/16/22
HEAD
Deptt. of Agronomy
Department of Agronomy
Kumarganj
AYODHYA


(Incharge, PCP)



Practical Crop Production field



Rice Plantation at Instructional Farm by Undergraduate Students



Harvesting of Rice by undergraduate students under Practical Crop Production

Animal Livestock Farm

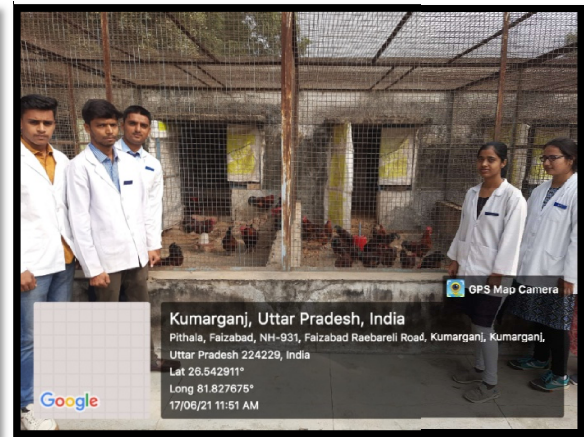
University has animal houses for cattle, poultry, goat-sheep under the control of College of Veterinary Science. This is use for proper housing and management of animal facilities are essential to animal well- being, to the quality of research data and teaching or testing programmes in which animals are used, and to the health and safety of personal.



Cattle/ Dairy Farm unit



Goat farming unit



Poultry farming unit

Fish Farm

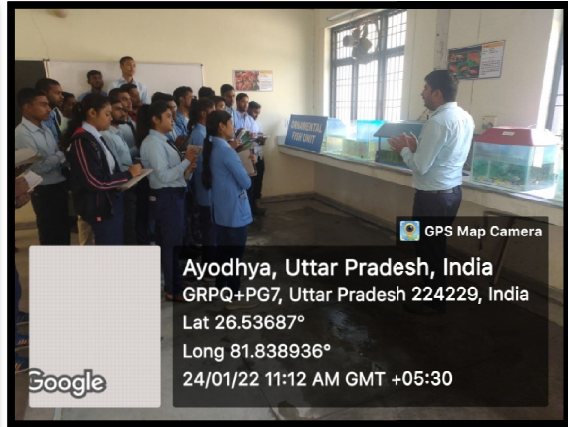
A modern Instructional Fish Farm is running under the aegis of College of Fisheries, ANDUAT, Kumarganj, Ayodhya. This modern fish farm is serving the purpose of imparting national standards fisheries education to the students, researchers and extension services. Fish farm is endowed with 6 ha total area including 3.65 ha water area. Fish Farm have also demonstration unit for Integrated fish farming units, Paddy-cum-fish farming, Vegetable-cum-fish farming, Makhana-cum-fish farming etc. An ornamental fish unit is also developed at college for demonstration and training purpose.



Instructional Fish Farm



Practical Class at Instructional Fish Farm



Wet lab/ Ornamental Fish Unit


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Kumarganj, Ayodhya

Zonal Research Stations/ Crop Research Stations

Three zonal and three crop research stations are under the administrative control of the university and involved in research and extension activities.



Crop Research Station
Acharya Narendra Deva University Of Agriculture & Technology
Masodha, Ayodhya -224133 U.P. India

Prof (Dr.) D.K. Dwivedi
Officer Incharge

The crop research station Masodha, under the administrative control of Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya is shouldering major responsibility and pioneering rice research in the state because of its long experienced, sufficient staff, infrastructure and suitable location between the rivers Ganga and Sarjoo. Crop Research Station, Masodha, Ayodhya formerly known as Rice Research Station was established in 1951. Uttar Pradesh government transferred it, after the establishment of the university in the 1976. It is situated at 26.47°N latitude, 82.12°E Longitude and 113 m altitude (above mean sea level). The soil of the station is sandy loam with alkaline tendency, rich in potassium and moderate in organic matter. This center is dedicated to rice research for irrigated ecology along with abiotic stress viz. drought, submergence and salinity.

❖ RESEARCH PROJECTS

In order to achieve the various objectives of research, the following research projects are in operation.

• National Projects:

- All India Coordinated Rice Improvement Project (AICRIP) ICAR funded.
- All India Coordinated Wheat and Barley Improvement Project (AICRP) ICAR funded.
- Radiation induced mutagenesis for the improvement of highly aromatic premium rice variety Kalanamak of Uttar Pradesh (BARC) BRNS funded
- Bringing Green Revolution in Eastern India BGREI, GOI funded

• International Projects:


- Stress Tolerance Rice for Africa and South Asia (STRASA) one India_IRRI_Network
- Accelerate Genetic Gain in Rice-Alliance for marginal environment (submergence) AGGRI-Alliance one India_IRRI_Network
- European Commission- International Fund for Agricultural Development-EC-IFAD one India_IRRI_Network

• State Project:

- Sodh Yojana
- Genetic improvement of Kalanamak for productivity traits, biotic and abiotic tolerance, aroma and nutritional quality (UPCAR)
- Center of Excellence for Rice, U P govt. funded
- UPCAR Hybrid Rice testing programme
- UPCAR Mustard testing programme

• Private Testing:

- Field evaluation agrochemicals on rice developed by Swaroop Agrochem. Industries
- Hybrid mustard testing of Nuziveedu Seeds Ltd., Hyderabad


Officer In-charge
फसल अनुसंधान केंद्र,
मसोधा अयोध्या



Crop Research Station- Masodha

KVK

The mandate of KVK is Technology Assessment (seed, planting material, bio-agents and livestock etc.) and Demonstration for its application and capacity development. Total 25 KVKs are working under the jurisdiction of Acharya Narendra Deva University of Agriculture and Technology, Kumarganj, Ayodhya.



Administrative Building of KVK, Baksa, Jaunpur



Administrative Building of KVK, Haidargarh



Technology Park at Krishi Vigyan Kendra, Haidargarh

2. Research Collaboration:

To forge academic and research collaboration for collaborative research, sponsored projects, industry institute interaction etc. University has signed MoUs with prestigious academic institutions, research organizations and industries. External advisory committee members are

appointed from the universities/ICAR institutes with MoU with ANDUAT, Kumarganj, Ayodhya for better teaching, research and extension services to faculty and students.

Organization with which MoU is signed :

Sl. No.	Organization with MoU is signed	Name of the institution/ industry	Year of signing MoU	Duration	List the actual activities under each MoU
1.	AICRP on Under-Utilized Plants	ICAR	1996	Continued	Conduct research under the AICRP on under utilized plants
2.	Department of Science and Technology, GOI	DST, Govt. of India	2005	Continued	Development of Region Specific Integrated Agromet Predictive Models; Daily agroadvisory services for the farmers and their dissemination
3.	Dow Agro Science India Pvt. Limited, Mumbai	Private Limited	2015	Continued	Efficacy testing of different formulations
4.	ICAR – Central Institute for Subtropical Horticulture, Rehmankhera, Post- Kakori, Lucknow	ICAR	2018	Continued	Research and training
5.	ICAR- National Bureau of Agriculturally Important Microorganism, Kusmour, Mau Nath Bhanjan, U.P.	ICAR	2019	Continued	Inter-institute scientific collaboration/student training/post graduate research
6.	ICAR – National Research Centre on Litchi, Mushari, Mujaffarpur (Bihar) and ANDUAT, Kumarganj, Ayodhya	ICAR	2019	Continued	Student’s training / post graduate research

7.	CSIR – National Botanical Research Institute Rana Pratap Marg, Lucknow	CSIR	2019	Continued	Bio-formulation, biocontrol agent, efficacy testing and student's Research
8.	Patanjali Bio Research Institute Private Limited, Haridwar	Private Limited	2019	Continued	Academic collaboration, research and training
9.	Medha Learning Foundation, Lucknow	Private Ltd.	2019	Continued	Academic collaboration and training; 04 entrepreneurial/ personality development trainings in 2019, 03 trainings in 2020 and 02 trainings of students in 2021.
10.	Horticulture Produce Management Institute, New Delhi	NGO	2019	Continued	Research and training activities on organic cultivation of horticultural crops.
11.	Umbrella Memorandum of Understanding Between ICAR and Host Institutions	ICAR	2019	Continued	Research
12.	International Rice Research Institute (IRRI), Manila, Philippines	ICAR	2019	4 Months	Academic collaboration, research and training
13.	ICAR-National Research Centre on Equines, Hisar	ICAR	2019	Continued	Academic collaboration, Research and Training
14.	Hester Biosciences Limited, Ahmadabad	Private Limited	2019	Continued	Research and Training
15.	UP Council of Agricultural Research (UPCAR), Lucknow	UPCAR	2020	03 years	Research
16.	CNH Industrial	Private	2020	Continued	Straw management

	(India) Private limited Supporting straw management solution	Limited			solution to prevent crop
17.	Indian Meteorological Department, GOI	IMD	2020	Continued	Gramin Krishi Mausam Sewa
18.	ICAR-Indian Veterinary Research Institute, Izatnagar, UP	IVRI and ANDUAT	2020	Continued	Academic collaboration, Research and Training
19.	ANDUAT & Brooke Hospital for Animal	Private Limited	2020	Continued	Research and Extension
20.	International Rice Research Institute (IRRI), Manila, Philippines	ICAR	2020	Continued	Academic collaboration, research and training
21.	U.P. Council of Agricultural Research and ANDUAT, Kumarganj, Ayodhya	UPCAR	2020	Continued	Genetic Improvement of Kala Namak for Productivity Traits, Biotic and Abiotic Stress Tolerance Aroma dna Nutritional Quality.
22.	Madan Mohan Malaviya University of Technology, Gorakhpur (MMMUT) – Director Extension MOU for 05 years	MMMUT	2020	Continued	"Technology Assessment and Demonstration for its Application and Capacity Development". These are also suitable organization for research, development and dissemination of improved technologies among the farmers with skill development of the rural youths
23.	Smart Grid Private Limited River view, Ashram Road Navrangpura,	Private Limited	2021	Continued	Research and animal health care

	Ahmedabad (Gujarat)				
24.	International Rice Research Institute (IRRI)	IRRI	2021	Continued	All research materials used in the collaboration will be transferred using appropriate Material Transfer Agreements (hereinafter 'MTA') including SMTA' in line with CGIAR guidelines. Further, the transfer of biological materials, including breeding materials and germplasm, will be subject to pertinent stewardship, biosafety and bioprospecting laws, rules, and regulations. For incoming materials, IRRI may use such materials for non-commercial research and/or education purposes, and in this case, will give full credit to the source of the materials.
25.	ICAR -Indian Institute of Seed Science, Kushmaur MAU - U.P.	ICAR	2021	Continued	Academic collaboration /postgraduate student's research
26.	ICAR-Research Complex for Eastern Region Patna-(Bihar) India	ICAR	2021	Continued	Student's training and post graduate research
27.	ICAR-Central Institute for Research on Cattle Grass Farm Road,	ICAR	2021	Continued	For cooperation in research and academic field

	Meerut Cantt- (Meerut) (UP)				
28.	Directorate of Cold Water Fisheries Research, Bhimtal, Nainital, Uttarakhand	ICAR	2021	Continued	Education, Training and Research
29.	ICAR-Central Research Institute for Dryland Agriculture, Hyderabad	ICAR	2021	Continued	Updating with district based agricultural contingency plan/ Extension climate change sustainable agriculture
30.	Umbrella Memorandum of Understanding Between ICAR and Host Institutions	ICAR	2021	Continued	Research
31.	CSIR - Central Institute of Medicinal and Aromatic Plants, Lucknow	CSIR	2022	Continued	Sharing expertise and facilities

3. Research Grant Support:

Faculty are encouraged to apply and obtain research grant in thrust areas from various Govt. and non-Govt. funding agencies. Every faculty members is informed about announcement by various funding agencies and support with proposal formats, budget, purchases of equipment and material under research project.

List of Research Projects

Sl. No.	Name of Projects	No. of Projects
1.	All India Co-ordinated Research Projects (75% ICAR share and 25% State share)	19
2.	Scheme 100% Financed by ICAR	02
3.	Research Project Financed by International Agency	02
4.	Research Projects Financed by UPCAR	03
5.	Research Projects Financed by other National/State Agencies	06
6.	RKVY	09
7.	Non - Plan Projects 100% Financed by State Govt.	18

Total :	59
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A. All India Co-ordinated Research Projects (75% ICAR share and 25% State share)

Sl. No	Name of the Project/ Scheme	Mobile No.	Name of PI	Year of Start
1.	AICRP on Rice Improvement (D.K. Dwivedi)	9415720287	OIC,CRS Masodha	1976
2.	AICRP on Deep Water Rice (Mahendra Singh)	9415160709	OIC, CRS Ghaghrahat	1976
3.	AICRP on Maize Improvement (Mahendra Singh)	9450164714	OIC,CRS Bahraich	1976
4.	AICRP on Wheat & Barley Improvement	9450882524	Dr.Vinod Singh	1987
5.	AICRP on MULLaRP	9452276217	Dr.ShivaNath	2001
6.	AICRP on Chickpea	9452276217	Dr.ShivaNath	2001
7.	AICRP on forage Crops Improvement	9450766603	Dr.Shambhoo Prasad	2001
8.	AICRP on Potential Crops	9451955851	Dr. S.C. Vimal	1995
9.	National Seed Project (Crops)- 1- Seed Technology Research 2- Breeder Seed production	9451955851	Dr. S.C. Vimal	1978
10.	AICRP on Irrigation Water management	9450763877	Er. R.C Tiwari	1980
11.	AICRP on Integrated Farming System	9450766594	Dr. A.K. Singh	1976
12.	AICRP on Vegetable Improvement	9450737300	Dr. G.C. Yadav	1980
13.	AICRP on Potato Improvement	9415475037	Dr. Pradeep Kumar	1987
14.	AICRP on Spices	9415475037	Dr. Pradeep Kumar	1995
15.	AICRP on Arid Fruits	9415439398	Dr.BhanuPratap	1987
16.	AICRP on Medicinal & Aromatic Plants	9936888454	Dr.R.S. Mishra	1980
17.	AICRP on Agro-forestry	9454932174	Dr.S.K.Verma	1987
18.	AICRP on Agro-meteorology	9415720436	HOD, Agromet.	1990

19	AICRP for Dry land Agriculture	9415720464	Dr H.C. Singh	1987
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B- Scheme 100% Financed by ICAR

1.	National Initiative on climate resilient agriculture (NICRA) – Dryland Agriculture	9415720464	Dr H.C. Singh	2010 to contd.
2.	NICRA (Agro-meteorology)	9415720436	HOD, Agromet.	2010 to contd.

C. Research Projects Financed by International Agencies- IRRI funded project

1.	Accelerated Genetic Gain in Rice (AGGRi-Alliance)-Marginal Environment (IRRI)	HOD Crop Physiology	\$ 6000 (4.36 lacs)
European commission-International Fund for Agriculture Development (EC-IFAD) funded project			
2	Climate smart management for stress prone environment		\$ 2000 (1.44)

D. Research Projects Financed by UPCAR

Sl. No	Name of the Project/ Scheme	Mobile No.	Name of PI	Year of Start & Rs. in lacs
1	Genetic enhancement for terminal heat tolerance in bread wheat (<i>Triticum aestivum</i> L.) with conventional and molecular breeding approaches.	9450766603	Dr. Shambhoo Prasad	2020-21 Rs. 16.77
2	Development of suitable model to harvest the optimum potential of fish production in sodic soil of Uttar Pradesh	9450796577	Dr. Laxmi Prasad	2020-21 Rs. 19.18

3.	Genetic Improvement of Kala Namak for productivity traits, biotic and abiotic stress tolerance, aroma and nutritional quality.		Dr. Saurabh Dixit	2020-21 Rs. 14.40
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E- Research Projects Financed by Other National/ State Agencies

State Government funded			
1	Centre of excellence in rice	Dr. A. K. Singh	456.00
2	Establishment of model seed testing lab. Under quality control Component of sub mission on seeds & planting material (SMSP)	Dr. S. C. Vimal	140.00
Department of Biotechnology (DBT) funded project			
3	Characterization and evaluation of wheat germplasm lines for biotic stress resistance	Dr. Subash Mathur	30.368
4	Gramin Krishi Mausam Seva, Ministry of Earth Science (IAAS)	Dr. A. N. Mishra	16.00 (annual)
5	Science and Technology, Science & Engineering Research Board, funded by DST.	Dr. Ulman Yasmita Nitin 9871360055	2022 Rs. 30.0 lakh
6	Radiation induced mutagenesis for improvement of highly aromatic premium rice variety Kala Namak, funded by BARC.	Dr. Saurabh Dixit 7992075842	January-2022 Rs. 9,38,500

RKVY funded projects

Sl. No	Name of Project	Date of SLSC	Budget Allocation (Rs. Lac)
1	Strengthening of Krishi Gyan Kendra, Deoria	28.6.2021	160.40
2	Establishment of Milk Processing Farm	28.6.2021	25.95
3	Drone : An Alternative Tool for Pest Surveillance and Management of Crop	28.6.2021	20.00
4	Establishment of Seed Processing Unit in fulfil the demands of quality and production for increasing farmers income.	28.6.2021	372.80

5	Strengthening of Modernization of Instructional Fish Farm, College of Fisheries, ANDUAT, Kumarganj, Ayodhya	28.6.2021	337.80
6	Strengthening of 03 KVKs of ANDUAT, Kumarganj	28.6.2021	569.50
7	Development of different crop residue management practices.	28.6.2021	320.00
8	Promotion of natural farming module among farming community of Eastern U.P.	28.6.2021	07.00
9	Establishment of Solar Park and solar tree for promoting farmers small entrepreneur.	28.6.2021	400.00
Total Rs.			2213.45

F - Non - Plan Projects 100% Financed by State Govt.

1.	Sodh Scheme (Rice, Masodha)	Drs. V.N. Rai, S.P. Giri
2.	Oil Seed Project	HOD, GPB
3.	Pulses Project	Dr. R.M. Tripathi
4.	Research on Vegetable Crops	Dr. V.B. Singh, Dr. C.N. Ram
5.	Research on Crop Physiology	Dr. R.K. Yadav
6.	NARP (Adjusted), Kumarganj, Faizabad	DAES
7.	NARP (Adjusted), Masodha, Faizabad	OIC CRS Masodha
8.	Foundation and breeder seed production unit and Strengthening of seed testing lab.	JD(S&F)
9.	NARP (Adjusted), (Tissuhi), Mirzapur	OIC, ZARS Tissuhi
10.	Sodh Scheme, Tissuhi (Mirzapur)	Dr. S.K. Singh
11.	Flood Rice Research Scheme : Ghaghrahat (Bahraich)	Dr. T. Kumar
12.	NARP (H.Q.), Ghaghrahat (Bahraich)	OIC CRS Ghaghrahat
13.	Jute Establishment Scheme : Bahraich	OIC, CRS, Bahraich
14.	NARP Sub Station – Bahraich	OIC CRS Bahraich
15.	NARP (Adjusted), Ghazipur	OIC ZARSS Ghazipur
16.	Sodh scheme, Ghazipur	Dr. C.P. Singh
17.	Production and processing of fruits in usar wasteland	HOD Fruit Science

18.	NARP adjusted Basuli	OIC, ZARS, Basuli
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4. Human Resource Development

Faculty and students are supported and encouraged to participate professional development programmes, organize and participate in Conference, Seminars, Workshops, training programme and enhance their qualifications, faculty members are encouraged and financially supported to guide research. Brainstorming session through talks by eminent personalities from industries, R&D organizations and institutions of repute for the better understanding of research methodology and practices are organized.


Registrar
A.N.D. Univ. of Agri. & Tech.
Kumarganj, Ayodhya



Farmers' training under HRD programme



Training to the farmers for scientific fish farming



Training to the farmers for natural farming

List of Training conducted by KVKs at various centre


KVK Name	Practising Farmer									
	2017-18		2018-19		2019-20		2020-21		2021-22	
	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees
Amethi	-	-	16	395	54	1068	38	676	68	1161
Ayodhya	57	997	69	1240	38	707	54	1012	69	985
Barabanki	105	6954	58	1292	52	1345	40	729	68	1161
Bahraich-1	116	2484	213	6182	102	2191	75	1865	108	2575
Bahraich-2	-	-	10	210	45	790	51	1213	85	2125
Gonda-2	-	-	62	1219	113	2246	117	2393	118	2394
Balrampur	102	3143	91	2608	150	4354	80	2781	110	4750
Siddharth Nagar	93	2077	81	1718	87	1937	86	1902	49	1094
Basti	99	2565	101	2633	95	2477	102	2492	61	1611
Santkabir Nagar	182	3521	133	3308	123	2583	103	2163	114	2394
Gorakhpur-1	163	2133	149	2135	152	2235	158	2228	162	2095
Mahrajganj	51	985	53	1071	32	642	28	578	47	942
Ballia	107	1906	120	2524	88	2372	76	1665	97	1956
Mau	62	1215	67	1345	70	1376	76	1740	75	1742
Azamgarh-1	106	2196	108	1697	110	2402	85	2004	88	2190
Azamgarh-2	0	0	0	0	0	0	35	654	46	1164
Ambedkarnagar	82	2190	83	2202	89	2484	74	2171	92	2036
Sultanpur			61	1204	69	1683	105	2684	57	1969
Jaunpur-1	120	3210	140	3500	110	2750	102	2050	100	2005
Jaunpur-2	0	0	65	1610	86	2145	96	2380	102	2565
Varanasi	152	3826	115	3136	109	2326	98	2974	100	2461
Chandauli	94	5066	168	5145	179	5214	189	5451	265	7196
Ghazipur-2					32	711	36	720	47	972
Sonbhadra	104	4029	79	1873	79	1682	52	1195	43	975
Shravasti							40	845	60	1020

KVK Name	Training to Extension Workers									
	2017-18		2018-19		2019-20		2020-21		2021-22	
	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees
Amethi										
Ayodhya	14	240	13	240	5	96	3	60	8	171
Siddharthn agar	11	220	12	240	12	240	11	220	6	150
Basti										
Gorakhpur-1	10	200	8	160	8	160	5	100	11	220
Mahrajganj	9	225	11	275	4	100	6	150	10	250
Azamgarh-1	16	393	14	312	13	309	10	231	12	288
Azamgarh-2	0	0	0	0	0	0	1	20	2	45
Ambedkar Nagar	7	200	9	290	9	225	5	125	7	175
Sultanpur			7	125	6	120	7	145	9	180
Jaunpur-1	5	125	5	125	10	250	8	282	6	150
Jaunpur-2										
Varanasi	9	135	10	135	12	210	18	270	8	160
Chandauli	8	200	7	175	14	394	15	418	265	7196
Ghazipur-2					6	112	4	130	7	168
Sonbhadra										
Shravasti							2	40	5	100

KVK Name	Vocational Training									
	2017-18		2018-19		2019-20		2020-21		2021-22	
	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees
Amethi			5	100	8	125	5	95	8	205
Ayodhya	16	325	15	305	26	529	17	345	18	360
Barabanki	17	340	12	263	9	210	6	183	28	680
Bahraich-1	6	97	19	351	12	285	8	160	10	224
Bahraich-2			2	40	2	40	3	60	8	176
Gonda-2			18	379	6	120	11	200	15	300
Balrampur	12	220	8	160	19	406	6	225	14	343
Siddharthn agar	11	210	10	200	13	260	10	200	4	80
Basti	24	415	21	460	29	551	30	750	28	700
Santkabir Nagar	8	161	11	227	12	243	11	224	9	183
Gorakhpur- 1	11	197	9	130	10	200	10	200	14	280
Mahrajganj	16	400	18	450	6	150	8	200	14	350
Ballia	6	135	5	125	8	165	6	133	7	227
Mau	10	200	8	160	10	200	12	240	11	220
Azamgarh- 1	20	415	18	345	9	162	7	122	9	170
Azamgarh- 2	0	0	0	0	0	0	2	51	5	120
Ambedkarn agar	18	616	17	596	26	1098	28	1275	92	2036
Sultanpur			5	130	6	163	10	233	12	275
Jaunpur-1	10	187	9	141	10	205	10	200	12	240
Jaunpur-2	0	0	11	255	12	250	10	210	11	235
Varanasi	20	388	21	379	36	720	16	245	18	430
Chandauli	5	126	8	207	10	306	14	413	19	530
Ghazipur-2					12	120	12	116	14	315
Sonbhadra	16	400	6	150	29	710	18	450	30	750
Shravasti							2	40	6	150

Other Training

KVK Name	2017-18		2018-19		2019-20		2020-21		2021-22	
	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees	No. of Traini ng	No. of Trainin ees
Ayodhya	11	280	7	195	10	1200	1	25	9	868
Siddharth Nagar	4	86	5	139	3	105	18	630	5	200
Gorakhpur-1	0	0	0	0	0	0	9	315	5	200
Mahrajganj	11	630	16	908	4	257	5	315	12	635
Azamgarh-1	13	557	41	1170	21	693	18	633	15	597
Azamgarh-2	0	0	0	0	0	0	4	96	7	166
Ambedkarnagar	18	616	17	596	26	1098	28	1275	20	815
Sultanpur					18	444	27	234	4	191
Varanasi	6	313	15	300	10	250	3	100	4	140
Chandauli	23	723	25	772	33	1033	41	1033	69	2137
Shravasti							18	630	10	350


 Registrar
 A.N.D. Univ. of Agri. & Tech.
 Kumarganj, Ayodhya

5. Research Advisory Committee:

The university has formed a research and innovation committee to facilitate, monitor and evaluate progress of the research and development activity of the university.



आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय
कुमारगंज, अयोध्या-224 229 (उ.प्र.), भारत

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

website : www.nduat.org

Email: registrar.nd.15@gmail.com

Phone :05270-262035



Research Advisory Committees of the University

- **College Level Research Advisory Committee-** A research advisory committee of all the colleges of the university has been constituted by the Dean of the concerned colleges for providing qualitative guidance to the research scholars, publication of research papers and other research related activities.
- **University level Research Advisory Committee -** A research advisory committee has been constituted by Director of Administration and Monitoring of the University with the approval of the competent authority for Research, planning physical and financial needs of the projects, registration and renewal of the research projects for the next five years.
- **An External Research Advisory Committee –** The committee has been constituted by the Director of administration and Monitoring of the university with the approval of the competent authority for advising research work of the university. The committee has various external renowned scientists for advising the thrust areas for research which is updated from time to time by the competent authority.
- **Board of Management (BoM) –** Board of Management which is an apex body endowed with the responsibility of taking any policy decisions. Any research projects of the government/non- government agencies sanctioned for the university are approved before implementation.



आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, नरेन्द्रनगर, कुमरगंज, अयोध्या।
Acharya Narendra Deva University of Agriculture & Technology
Kumarganj, Ayodhya-224129 (U.P.)

No- ANDUAT/07/Est./O.S./

Date

Order

With a view to get the renewal of the existing Research Advisory Committee of this University Acharya Narendra Dev University of Agriculture & Technology, Narendra Nagar, Kumarganj, Ayodhya, following external members are nominated :-

1. Dr. S.K. Pasdey, Ex. Director, CPRI, Shimla
2. Dr. R.B. Ram, Ex. Dean, Babasaheb Bhimrao Ambedkar University, Lucknow.
3. Dr. A.P. Singh, Ex. Dean, IAS, B.H.U.
4. Dr. D.C. Chaturvedi, Ex. H.O.D, IIYD, Bareilly
5. Dr. Gaya Prasad, Ex. Vice Chancellor, SVBPAU Meerut

The update information required by the Research Advisory Committee will be furnished by this University from time to time.

This order is issued with the approval of Hon'ble Vice Chancellor.

(A. K. Singh)

Director, Administration & Monitoring

No- ANDUAT/07/Est./O.S./187

Dated: 7-12-21

Copy forwarded for information and necessary action to Concerned Research Advisory Committee.

(A. K. Singh)

Director, Administration & Monitoring

College of Agriculture

Research Advisory Committee

Dean - Chairman

Members - All HODs

1. Dr. Suresh Kumar Incharge, Soil Science
2. Dr. Ashok Kumar Singh HOD, Crop Physiology
3. Dr. A.K.Singh HOD, Agronomy
4. Dr. S.C. Vimal HOD, GPB
5. Dr. Sushil Kumar HOD, Plant Pathology
6. Dr. Vishal Mehta I/C HOD, Statistics
7. Dr. Umesh Chandra I/C HOD, Entomology
8. Dr. Pratibha Singh HOD, Biochemistry
9. Dr. D.K.Dwivedi HOD, Biotechnology
10. Dr. S.R. Mishra HOD, Agril. Meteorology
11. Dr. R.K. Dohrey, Incharge Extension Education
12. Dr. K.K. Singh Incharge Agril. Economics

Secretary – Dr. Alok Kumar Singh

Approved
20/6/22
Dean, College of Agriculture
A. N. D. Univ. of Agric. & Tech.
Kumarganj - Ayodhya

COLLEGE OF HORTICULTURE AND FORESTRY

A.N.D. University of Agriculture & Technology, Kumarganj-224 229, Ayodhya

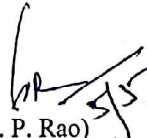
OFFICE MEMRENDOM

No. 82/CHF/2022

Dated: 05/05/2022

The following research advisory committee constituted for smooth running of research work of College of Horticulture & Forestry

- | | |
|----------------------|---|
| 1. Dr. O.P. Rao | Dean, Chairman |
| 2. Dr. O.P. Rao | HOD, Silviculture and Agroforestry |
| 3. Dr. Sanjay Pathak | HOD, Fruit Science |
| 4. Dr. D. Ram | HOD, Medicinal and Aromatic Plants |
| 5. Dr. Bhagwan Deen | HOD, Post Harvest Technology |
| 6. Dr. Ashok Kumar | HID, Floriculture and Landscape |
| 7. Dr. G.C. Yadav | Incharge HOD, Vegetable Science |
| 8. Dr. Bhanu Pratap | Associate Professor, Fruit Science, Secretary |

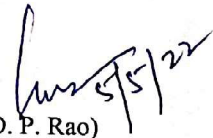

(O. P. Rao)
Dean, CHF

No. 82/ CHF/2022

Dated: 05/05/2022

C.C. for information and necessary action.

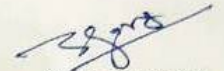
1. All members
2. DAES
3. Dean, PGS
4. S.V.C.


(O. P. Rao)
Dean, CHF

ORDER

Research Advisory Committee is being constituted for College of Fisheries and following members are being nominated in **Research Advisory Committee** for monitoring of research work at College of Fisheries.

- | | |
|--|-----------|
| 1. Dr. A K Gangwar, Dean, College of Fisheries | Chairman |
| 2. Dr. Laxmi Prasad, Assistant Professor | Member |
| 3. Dr. Dinesh Kumar, Assistant Professor | Member |
| 4. Mr. S K Verma, Assistant Professor | Member |
| 5. Dr. C P Singh, Associate Professor | Secretary |


(A. K. Gangwar)
Dean
College of Fisheries


College of Fisheries
Acharya Narendra Deva University of Agriculture and Technology
Kumarganj Ayodhya, UP-224229

Letter No. A.J......

Date...10/5/22

Copy to:

1. Secretary to Hon'ble Vice Chancellor Sir for kind information please.
2. To all members of committee.

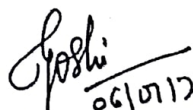

(A. K. Gangwar)
Dean
College of Fisheries

College of Veterinary Science and Animal Husbandry
Acharya Narendra Deva University of Agriculture & Technology
Kumarganj, Ayodhya

Research Advisory Committee
Dean-- Chairman
Member- All HODs

1. Dr. P.S. Parmanik, LPM
2. Dr. Namita Joshi, VPH
3. Dr. D. Niyogi, Veterinary Pathology
4. Dr. A.K. Gangwar, Veterinary Surgery and Radiology
5. Dr. Vijai Kumar Singh, Animal Nutrition
6. Dr. Sushant Srivastava, Veterinary Gynecology and Obstetrics
7. Dr. R.K. Singh, Veterinary Animal Husbandry Extension
8. Dr. Sonu Jaiswal, Veterinary Clinical Complex
9. Dr. Amit Singh, Veterinary Parasitology
10. Dr. S.P. Singh, Livestock Farm Complex
11. Dr. Jaswant Singh, AGB
12. Dr. Chandra Shekhar - Secretary

Approved


06/01/22
(R.K. Joshi)
Dean
College of Vety. Science &
NDU A&T, Kumarganj, Fa

**Mahamaya College of Agricultural Engineering and Technology
Ambedkar Nagar**

Research Advisory Committee

Chairman

Dr. H. C. Singh

Dean

Members

1. Dr R. K. Mehta

Professor

2. Er. R. J. Singh

Associate Professor

Secretary

1. Dr. P. K. Mishra

Assistant Professor


Dean 5/2/22

MCAET Ambedkar Nagar
MCAET, Ambedkar Nagar

आदेश

सामुदायिक विज्ञान महाविद्यालय से सम्बन्धित शोध परियोजनाओं, शोध पत्र एवं अन्य रिसर्च एक्टिविटीज को गुणवत्तापूर्ण करने हेतु महाविद्यालय स्तर पर एक **Research Advisory Committee** का गठन किया जाता है। जो निम्नवत् है।

- | | |
|--|---------|
| 1. डा0 नमिता जोशी, अधिष्ठाता | अध्यक्ष |
| 2. डा0 सुमन प्रसाद मौर्य, सह प्राध्यापक एवं विभागाध्यक्ष | सचिव |
| 3. डा0 साधना सिंह, सह प्राध्यापक एवं विभागाध्यक्ष | सदस्य |
| 4. डा0 पूनम सिंह, सहायक प्राध्यापक एवं प्रभारी | सदस्य |

/
अधिष्ठाता

सामुदायिक विज्ञान महाविद्यालय


आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या

पत्रांक: ए.एन.डी.यू.ए.टी.-52/2022/240

दिनांक: 06/07/2022

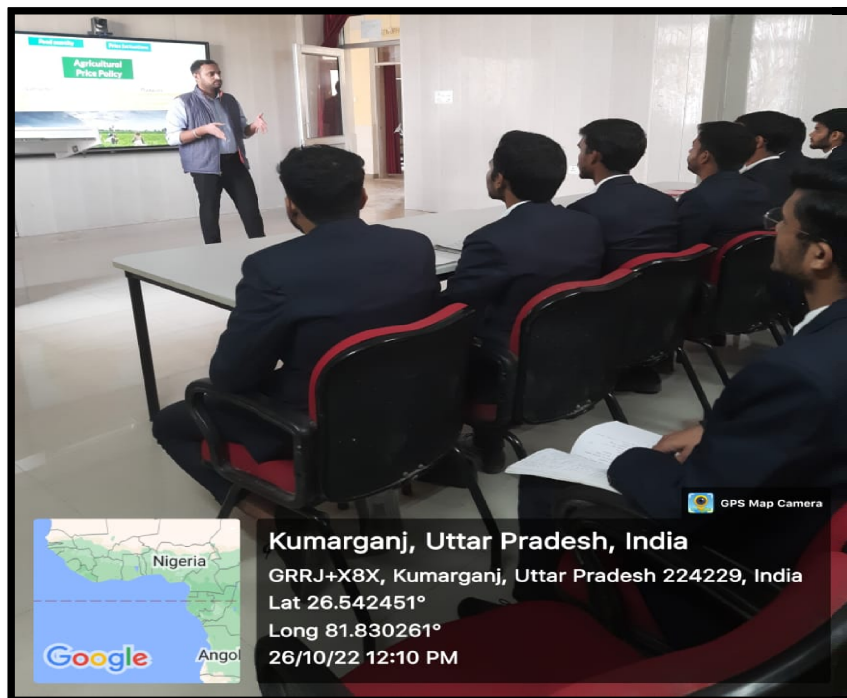
उपरोक्त की प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

1. कुलपति के सचिव को माननीय कुलपति महोदय के अवलोकनार्थ।
2. उपरोक्त समिति के अध्यक्ष/सचिव एवं समस्त सदस्यों को।


अधिष्ठाता
सामुदायिक विज्ञान महाविद्यालय
आनंद देव कृषि एवं प्रौद्योगिक विश्वविद्यालय
कुमारगंज, अयोध्या

6. Entrepreneurship Development:

The university are being organizing different training programmes like protected cultivation, fish farming, poultry farming, seed production, value addition and project formulation etc. for the development of the entrepreneurship skill among the students and rural youth.



Project Formulation discussion with students



Protected cultivation training for rural youth



Fish Seed production unit



Value added fish products



Value addition of Aonla: Marmalade



Aonla shreds



Ginger RTS



Bael Candy



Bael Preserve

Fig: Preparation of different fruit product in Fruit processing laboratory of College of Horticulture & Forestry, ANDUAT, Kumarganj, Ayodhya


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7. Other initiative includes:

- Skill development training and programmes
- Visit to industry
- Project work for all students
- The UG and PG students are being funded for their research/ projects



Training for Preparation of useful material from household waste



Training for skill development


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Hands on Training/Experiential Learning Programme for Undergraduate Students

Activity	Organizing Units KVKs/ University	2017-18		2018-19		2019-20		2020-21		2021-22	
		Participants		Participants		Participants		Participants		Participants	
		Student	Teacher	Student	Teacher	Student	Teacher	Student	Teacher	Student	Teacher
RAWE	College of Agriculture	119	03	130	03	111	03	118	03	161	16
RAHE	College of Horticulture	56	06	55	06	37	06	37	06	36	6
RAWE	College of Fisheries	18	03	17	03	24	03	21	03	17	03
Internship	College of Vet. Science & Animal Husbandry	22	16	15	20	33	20	17	20	47	12
RAWE	College of Community Science	40	05	39	05	25	05	15	05	14	5
In-Plant Training	College of Engineering	92	01	58	01	49	01	25	01	20	3
RAWE	KVK, Gorakhpur	-	-	-	-	02	05	-	-	-	-
RAWE	KVK, Baharich	-	-	-	-	-	-	04	04	-	-
RAWE	KVK, Barabanki	-	-	-	-	01	02	31	03	-	-
RAWE	KVK, Ayodhya	-	-	-	-	22	02	04	01	-	-
RAWE	KVK, Sulranpur-II	-	-	-	-	-	-	02	02	-	-
RAWE	KVK, Mau	-	-	-	-	01	03	02	03	-	-
RAWE	KVK, Jaunpur-I	-	-	-	-	12	03	11	03	-	-
RAWE	KVK, Gonda-II	-	-	-	-	09	06	01	06	-	-
RAWE	KVK, Varanasi					175	05	85	05	-	-
RAWE	KVK, Amethi	-	-	-	-	-	-	02	02	-	-
Total		347	34	314	38	501	64	375	67	295	45


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