



आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय,
कुमारगंज, अयोध्या-224 229 (उ०प्र०), भारत
Acharya Narendra Dev University of Agriculture & Technology,
Kumarganj Ayodhya.224229 (U.P) , India.
Website : www.nduat.org Email: registrar.nd.15@gmail.com
Phone : 05270-262035



**List of Ph.D.students, their
chairman/guide/advisor
and other details
from
2017-18 to 2021-22**



आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय,
कुमारगंज, अयोध्या-224 229 (उ०प्र०), भारत
Acharya Narendra Dev University of Agriculture & Technology,
Kumarganj Ayodhya.224229 (U.P) , India.

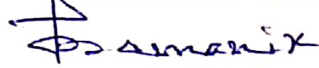
Website : www.nduat.org

Email: registrar.nd.15@gmail.com

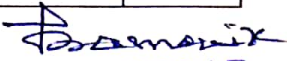
Phone : 05270-262035

75
आज़ादी का
अमृत महोत्सव

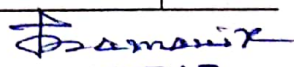
Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Year of registration of the scholar	Year of PhD awarded	Whether recognised as a Research Guide for Ph.D./D.M/M.Ch./D.N.B Super	Year of Recognition as a Research Guide
Sidhart Shankar	Department of Entomology	Dr. Umesh Chandra	Study and management of tomato fruit borer <i>Helicoverpa armigera</i> (Hubner) and development of IPM modules for Eastern Uttar Pradesh	A-7684/13	2017	Yes	2014
Abhisek Kumar Singh	Department of Entomology	Dr. Umesh Chandra	Studies on population dynamics of okra insect pests and management of <i>Earias vitella</i> (Fab) through biorational pesticides	A-7683/12	2017	Yes	2014
Akansha Singh	Department of Plant Molecular Biology and Genetic Engineering	Dr. K.N. Singh	Distribution and molecular characterization of Rice for high iron, zinc and its correlation with molecular markers.	A-5571/10/13	2017	Yes	2005
Shivani	Department of Plant Molecular Biology and Genetic Engineering	Dr. D.K. Dwivedi	Advance backcross QTL analysis in Rice for drought tolerance.	A-8378/14	2017	Yes	2006
Kalpna Maurya	Department of Crop Physiology	Dr. A.H. Khan	Effect of various priming sources on growth, biochemical changes and yield of wheat (<i>Triticum aestivum</i> L.) under sodic soil	2013	2017	Yes	1999
Manjri Shukla	Department of Crop Physiology	Dr. A.K. Singh	Physiological and molecular basis of submergence tolerance using resilient cultivars of rice (<i>Oryza sativa</i> L.)	2013	2017	Yes	2007
Uma Shankar	Department of Crop Physiology	Dr. A.K. Singh	Optimization of nutrients and its management to harnessing yield potential of Sambha Mahsuri sub1 rice (<i>Oryza sativa</i> L.)	2013	2017	Yes	2007
Mahesh Kumar	Seed Science and Technology	Dr. R.D.S.Yadav	Studies on scaling up of seed yield and its quality parameters in wheat (<i>Triticum aestivum</i> L.)	A-7039/12	2017	Yes	1982
Sarvjeet	Seed Science and Technology	Dr. S.C.Vimal	Standardization of biofortification and hydropriming for enhance seed yield and its quality parameters in chickpea (<i>Cicer arietinum</i> L.)	A-7696/13	2017	Yes	2008
Pankaj Kumar	Seed Science and Technology	Dr. S.C.Vimal	Enhancement of yield components and seed quality parameters by growth regulators in Lentil (<i>Lens culinaris</i> Medik.)	A-8385/14	2017	Yes	2008
Jai Prakash Gupta	Seed Science and Technology	Dr. S.C.Vimal	Optimization of seed technological parameters and micronutrients supplementation on yield contributing characters, seed recovery and quality in rice (<i>Oryza sativa</i> L.)	A-8386/14	2017	Yes	2008
Harikesh	Agronomy	Dr. Akhtar Ali	Effect of integrated nutrient management and plant geometry on productivity of rice	A-6182/11/14	2017	Yes	2010
Sandeep Kumar Yadav	Agronomy	Dr. Ghanshyam Singh	Effect of phosphorus, sulphur and zinc as the growth yield and quality	A-7025/12	2017	Yes	1994
Garima Tiwari	Extension Education	Dr. Prakash Singh	Study on technological adoption in Rice-wheat cropping system in Faizabad district of UP	2012	2017	Yes	2006
Rahul Kumar	Extension Education	Dr. R.K. Dolirey	Study on role of mobile phone usages in rural farmer's empowerment in Milkipur Tehsil of Ayodhya District.	2013	2017	Yes	2010


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

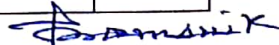
Bhanu Pratap Singh	Extension Education	Dr. R.K. Dohrey	Study on Adoption of production and marketing management behavior of vegetable growers in Bareilly Distt. Uttar Pradesh	2013	2017	Yes	2010
Khushnuma	Extension Education	Dr. R.K. Dohrey	Study on women's participation in poverty alleviation through income generating agricultural activities in Kaushaambi Distt.	2012	2017	Yes	2010
Ravindra Kumar Pande	Extension Education	Dr. R.K. Dohrey	Study on technological gap and Constraint analysis in adoption of Scientific mango production practices among the orchardists	2014	2017	Yes	2010
Shivan	Extension Education	Dr. R.K. Dohrey	Study on technological gap and Constraint analysis of potato production in Etawah Distt. Uttar	2014	2017	Yes	2010
Krishna Deo	Agricultural Meteorology	Dr. S.R. Mishra	Evaluation and determination of irrigation scheduling and water production functions for wheat crop using CROPWAT Model	2013	2017	Yes	2012
Ajeet Singh	Agricultural Meteorology	Dr. A.K. Singh	Climatic variability and rainfall probability analysis of different agro climatic regions of Eastern U.P to identify the production constraints	2013	2017	Yes	2014
Ashwani kumar Kushwaha	Agricultural Meteorology	Dr. A.K. Singh	Study for enhancement of rice production through climatic and pest and disease options under diverse ecosystems.	2013	2017	Yes	2014
Sarita Devi Gupta	Agricultural Biochemistry	Dr. Pratibha Singh	Study on biochemical and anti oxidant and defence activity of drought tolerant and susceptible chick-pea genotype.	A-5547/10/12	2017	Yes	2008
Chetana Gangwar	Agricultural Biochemistry	Dr. R.N. Kewat	Bio-chemical evaluation and protein profiling of local and improved finger millet (Eleusine coracana).	A-6288/11/13	2017	Yes	2010
Anil Kumar	Agricultural Biochemistry	Dr. Pratibha Singh	Bio-chemical anti oxidative and anti microbial characters of minor fruits(Aonla,bael,ber,jack fruit and kaitha)	A-4993/09/11	2017	Yes	2008
Atik Ahmad	Department of Soil Science	Dr. Neeraj Kumar	Influence of Integrated Nutrient Management in Pigeonpea [<i>Cajanus cajan</i> (L.) Millisp.]	A-7697/13	2017	Yes	2008
Chandan Singh	Department of Soil Science	Dr. S.F.A. Zaidi	Effect of different cultivation practices of rice on soil health, yield and quality of rice.	A-6228/11/13	2017	Yes	2008
Dr. Praveen Kumar Atul	Veterinary	Dr. Rachna Verma	Study on the residues of commonly used insecticide persisting in domestic animals of Faizabad division in Uttar Pradesh	V-7699/13	2017	Yes	2015
Santosh Kumar Mishra	Department of Agricultural Economics	Dr. R.A. Singh	Economics of Production and marketing of Paddy cultivation in Pratapgarh District of Eastern Uttar Pradesh	A-8389/14	2017	Yes	1999
Rajeev Singh	Department of Agricultural Economics	Dr. G.P. Singh	Production and marketing of Pulses in Azamgarh District of Eastern Uttar Pradesh	A-5552/10/14	2017	Yes	2005
Krishna Kumar Mishra	Department of Vegetable Science	Dr. D.P. Mishra	Effect of preharvest spraying of nutrients and bagging with different colours of polythene on post harvest quality of rainy season guava	HF0972/12/14	2017	Yes	2012
Govind	Department of Vegetable Science	Dr. P.K. Singh	Effect of INM on growth, yield and quality of bael fruit	HF6313/11/13	2017	Yes	1999
Manvendra Singh	Department of Vegetable Science	Dr. V.P. Pandey	Stability and variability for growth yield and yield attributing traits in taro	HF6335/11/14	2017	Yes	1998
Akshay Jain	Department of Floriculture	Dr. A.K. Singh	Studies on genetic variability for seed yield and its components in coriander	HF6878/12/14	2017	Yes	1997
Maharshi Pratap	Department of Fruit Science	Dr. Sanjay Pathak	INM in potato	HF- A6382/11	2017	Yes	2005


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

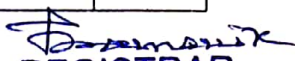
Rajneesh	Department of Vegetable Science	Dr. V.P. Pandey	Diallel cross analysis for yield and its component traits in sponge gourd	HF5602/10/12	2017	Yes	1998
Ram Prasad	Department of Vegetable Science	Dr. P.K. Singh	Stability analysis for yield and quality characters in elephant foot yam	A-4977/09/11/14	2017	Yes	1999
Kavita	Department of Plant Pathology	Dr. S.K. Pande	Studies on management of spot blotch of Barley (<i>Hraderum vulgare</i> L.)	A-6216/11/14	2017	Yes	2006
Dhirendra Singh	Department of Agricultural Statistics	Dr. V.N. Rai	Some calibration estimators of finite population parameters in two-stage stratified random sampling	A-8381/14	2017	Yes	2000
Sandhya Verma	Department of Agricultural Statistics	Dr. B.V.S. Sisodia	A study of growth pattern of agricultural production and factors influencing it in Uttar Pradesh	A-6951/12/14	2017	Yes	1988
Snehideep	Department of Agricultural Statistics	Dr. V.N. Rai	Yield forecast models of potato for Barabanki and Sultanpur District of eastern Uttar Pradesh	A-6282/11/13	2017	Yes	2000
Shweta Chauhan	Department of Agricultural Statistics	Dr. B.V.S. Sisodia	Robust estimation of finite population total under error-in-variables super population models.	A-7679/13	2017	Yes	1988
Shailesh Chand Gautam	Dept. of Genetics - Plant Breeding	Dr. M.P. Chauhan	Line x tester analysis for seed yield, its components and oil content in Indian Mustard under normal and salt affected soil.	A-7032-12	2017	Yes	2001
Amaj Kumar	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Heterosis and combining ability analysis for seed yield - its components in Indian Mustard under timely - late sown condition.	A-7685-13	2017	Yes	2011
Anurag Kumar	Dept. of Genetics - Plant Breeding	Dr. Shiva Nath	Genetic analysis of chickpea for yield - yield components in timely - late sown environment.	A-6193-11-13	2017	Yes	2011
Hasan Tanveer	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Evaluation of advance wheat strains for variability and stability over heterogenous environment.	A-8369-14	2017	Yes	2011
Deepak Kumar	Dept. of Genetics - Plant Breeding	Dr. S.C. Vimal	Studies on heterosis, gene action and combining ability for yield and its component in wheat.	A-7686-13	2017	Yes	2008
Neha Singh	Dept. of Genetics - Plant Breeding	Dr. O.P. Verma	Governance of gene action for yield and its contributing characters in rice under sodic soil.	A-7687-13	2017	Yes	2005
Sandeep Kumar	Department of Agricultural Statistics	Dr. B.V.S. Sisodia	Model based calibration estimators for finite population parameters in sample survey	A-8382/14	2017	Yes	1988
Jitendra Singh	Department of Agricultural Economics	Dr. J.P. Singh	Economics of Production and marketing of Milk in Faizabad District of Eastern Uttar Pradesh	A-6908/12/14	2017	Yes	1996
Ajay Kumar Gautam	Department of Agricultural Statistics	Dr. V.N. Rai	Estimation of finite population mean in survey sampling in the presence of Non-response	A-6947/12/14	2018	Yes	2000
Manoj Kumar Mishra	Department of Agricultural Statistics	Dr. V.N. Rai	Pattern analysis of Potato price and its forecasting in Uttar Pradesh	A-6950/12/15	2018	Yes	2000
Rishi Pal	Dept. of Genetics - Plant Breeding completed	Dr. S.R. Vishwakarma	Studies on combining ability, gene action and heterosis for yield and its related traits in barley.	A-6374-11	2018	Yes	2002
Priyanka Rajpoot	Dept. of Genetics - Plant Breeding completed	Dr. Kalpana Srivastava	Studies on gene action for yield and its component traits in rice for sodicity tolerance.	A-8370-14	2018	Yes	2007
Ashish	Dept. of Genetics - Plant Breeding completed	Dr. M.P. Chauhan	Genetic analysis of seed yield and its contributing characters using diallel cross analysis in Indian mustard.	A-6846-12-14	2018	Yes	2001


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

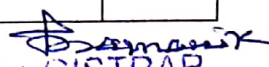
Ashutosh Kumar Singh	Dept. of Genetics - Plant Breeding completed	Dr. S.R. Vishwakarma	Exploitation of heterosis, gene action combining ability for yield - its components under normal and sodic soil in barley.	A-8368-14	2018	Yes	2002
Dalbeer	Dept. of Genetics - Plant Breeding completed	Dr. Shiva Nath	Line x tester analysis for seed yield and its component traits in timely and late sown condition of chickpea.	A-6195-11-14	2018	Yes	2009
Neeta Tripathi	Dept. of Genetics - Plant Breeding completed	Dr. O.P. Verma	Genetic architecture for yield and its contributing components in rice under salt affected soil.	A-4248-08-12-14	2018	Yes	2005
Ram Nivas	Dept. of Genetics - Plant Breeding completed	Dr. C.B. Yadav	Studies on germplasm evaluation, heterosis and combining ability for yield and its components in Faba bean.	A-8371-14	2018	Yes	2012
Dr. Virendra Bahadur Singh	Veterinary	Dr. V.K. Singh	Assessment of performance and gut health of broiler chicken and supplemented with phytobiotics and probiotic and organic acids	V-4217/08/13/15	2018	Yes	2012
Dinesh Kumar	Department of Soil Science	Dr. Ved Prakash	Effect of zinc management practices, growth, yield and economics in transplanted rice under partially reclaimed salt affected soil	A-6895/12/14	2018	Yes	2009
Radhey Shyam	Agricultural Biochemistry	Dr. R.P. Singh	Identification of codo millets in biochemical traits	A-7671/13	2018	Yes	2009
Asish Singh	Agricultural Meteorology	Dr. A.K. Singh	Studies on production estimate of rice crop of eastern U.P. using simulation and statistical model	2014	2018	Yes	2014
Ajeet Kumar	Agronomy	Dr. A.K. Singh	Effect of nutrient management and moisture regimes on wheat (<i>Triticum aestivum</i> L.)	A 6826/12/14	2018	Yes	2014
Anil Kumar	Agronomy	Dr. Ghanshyam Singh	Performance of rice cultivar to leaf colour chart based nitrogen management in eastern Uttar Pradesh	A-7023/12	2018	Yes	1994
Rajeev Kumar	Agronomy	Dr. B.N. Singh	Effect of moisture regime & nutrient supply system on wheat varieties under late sown condition of eastern U.P.	A-3590/6/10/12	2018	Yes	2011
Brij Mohan	Agronomy	Dr. Ghanshyam Singh	Effect of integrated nutrient management on wheat (<i>Triticum aestivum</i> L.) productivity and soil	A-3254/5/10/12	2018	Yes	1994
Priyanka Singh	Seed Science and Technology	Dr. R.D.S. Yadav	Studies on induction/ breaking of dormancy in mungbean [<i>Vigna radiata</i> (L.) Wilczek]	A-7695/13	2018	Yes	1982
Prashansa Singh	Department of Crop Physiology	Dr. A.H. Khan	Effect of salicylic acid on growth, physio-chemical changes and yield of wheat (<i>Triticum aestivum</i> L.) under high temperature at anthesis	2014	2018	Yes	1999
Chandra Pal	Department of Crop Physiology	Dr. A.K. Singh	The effectiveness of seed priming on germination and seedling growth of different crops under anaerobic condition. A physiological approach	2014	2018	Yes	2007
Nikita Nehal	Department of Crop Physiology	Dr. A.H. Khan	Physiological characterization of rice (<i>Oryza sativa</i> L.) under sodic soil	2014	2018	Yes	1999
Nitish Sharma	Department of Crop Physiology	Dr. A.K. Singh	Role of glycine betaine and potassium nitrate in mitigating detrimental effect of drought at flowering stage in rice (<i>Oryza sativa</i> L.)	2014	2018	Yes	2007
Tanvi Chauhan	Department of Plant Molecular Biology and Genetic Engineering	Dr. K.N. Singh	Si RNA mediated resistance to leaf curl virus disease and its transformation through Agrobacterium tumefaciens mediated in chilli (<i>Capsicum annum</i> L.).	A-8379/14	2018	Yes	2005
Kunwar Gyanendra Kumar	Department of Plant Molecular Biology and Genetic Engineering	Dr. K.N. Singh	Isolation, characterization and development of patent consortium of microorganism for rapid degradation of Rice strain.	A-5575/10/12	2018	Yes	2005
Maneesh Pandey	Department of Vegetable Science	Dr. G.C. Yadav	Genetic studies on heterosis and its relationship with molecular diversity	HF-7661/13/15	2018	Yes	2010
Pushpendra kumar	Department of Vegetable Science	Dr. C.N. Ram	Heterosis combining ability and gene action	HFA-4699/09/13/1	2018	Yes	2011


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

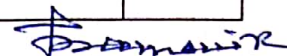
Manish Kumar Singh	Department of Vegetable Science	Dr. V.B. Singh	Genetic studies for fruit yield components and quality traits in pumpkin	HF-A-4690/09/13/15	2018	Yes	2012
Mithlesh Kumar	Department of Floriculture	Dr. A.K. Singh	Response of INM on growth flowering and yield of gladiolus	HF-6317/11/13	2018	Yes	1997
Bindhya Prasad	Department of Horticulture	Dr. Ashok Kumar	Effect of INM in German Chamomile	HF-9013/15	2018	Yes	2014
Avanish Kumar Singh	Department of Vegetable Science	Dr. V.P. Pandey	Genotype x environment interaction for yield and its contributing components in turmeric	HF-7655/13/15	2018	Yes	1998
Jang Bahadur Rana	Department of Agricultural Economics	Dr. J.P. Singh	Economics of Production and marketing of Kharif Maize in Azamgarh District of Eastern Uttar Pradesh	A-7676/13	2018	Yes	1996
Swatantra Pratap Singh	Department of Agricultural Economics	Dr. J.P. Singh	Production and marketing of Paddy and Wheat in Auraiya District of Western Uttar Pradesh	A-7677/13	2018	Yes	1996
Jay Kumar Yadav	Department of Plant Pathology	Dr. S.K. Singh	Studies on survey and integrated disease management of dry root rot of chick pea	A-9195/14/16	2019	Yes	2012
Divya Singh	Department of Plant Pathology	Dr. V.P. Chaudhary	Pathogenicity of mycoflora associated with leaf spot disease of Aloe barbadensis miller and its management	2015	2019	Yes	2016
Sandeep Kumar	Department of Plant Pathology	Dr. S.P. Singh	Sources of resistance, Detection protocol, Estimation of losses And Management of spot blotch disease of wheat	A-6222/11/15	2019	Yes	2013
Sarvesh Kumar	Department of Agricultural Statistics	Dr. V.N. Rai	A study on impact of climate change on rapeseed and mustard yield and development of statistical models for pre harvest forecast of crop yield in Sultanpur district	A-7629/13/16	2019	Yes	2000
Ekta Pandey	Department of Agricultural Statistics	Dr. V.N. Rai	A study of contributing factors to the growth of Agricultural production in eastern Uttar Pradesh	A-7628/13/15	2019	Yes	2000
Naveen Kumar	Department of Agricultural Statistics	Dr. V.N. Rai	A statistical study of trends and growth performance of major food grains crops of Uttar Pradesh and India	A-8956/15/17	2020	Yes	2000
Subhash Mishra	Dept. of Genetics - Plant Breeding completed	Dr. O.P. Verma	Studies on genetic variability, combining ability and heterosis in aromatic and non aromatic rice under sodic soil.	A-9011-15	2019	Yes	2005
Tejasvi Singh	Dept. of Genetics - Plant Breeding completed	Dr. Vinod Singh	Studies on heterosis in relation to combining ability for yield and its components under sodic soil in bread wheat	A-7541-13-15	2019	Yes	2011
Shiv Prakash Srivastava	Dept. of Genetics - Plant Breeding completed	Dr. O.P. Verma	Genetic variability, heterosis and combining ability for yield and its contributing traits in rice under sodic soil.	A-8162-14-16	2019	Yes	2005
Kanhaiya Lal	Dept. of Genetics - Plant Breeding completed	Dr. Shiva Nath	Genetic variability, combining ability and heterotic response for yield and its components in faba bean	A-9603-16	2019	Yes	2009
Preeti Kumari	Dept. of Genetics - Plant Breeding completed	Dr. M.P. Chauhan	Genetic studies for yield and its contributing components in rice under salt affected soil.	A-5226-10-14-16	2019	Yes	2001
Vishal Singh	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Gene action and heterosis for yield and quality traits in barley.	A-9604-16	2019	Yes	2011
Satyendra Kumar	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Heterosis, gene action and combining ability analysis in bread wheat under sodic soil.	A-4718-09-13-16	2019	Yes	2011
Devraj Singh	Department of Vegetable Science	Dr. D.P. Mishra	Genetic variability and stability analysis for growth, yield and quality traits in turmeric	HF-8297/14/16	2019	Yes	2012


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

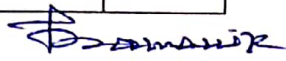
Vijay kumar vimal	Department of Vegetable Science	Dr. P.K. Singh	Stability analysis for yield and its attributing traits in turmeric	HF-6343/11/13	2019	Yes	1999
Kuldeep Kumar Bhargav	Department of Vegetable Science	Dr. V.P. Pandey	Studies on combining ability and heterosis in fenugreek for yield and quality attributing traits	HF-9611/16	2019	Yes	1998
Kunwar avinash pratap singh	Department of Floriculture	Dr. A.K. Singh	Influence of nitrogen and growth retardants on growth flowering and corm yield of gladiolous	HF -9014/15	2019	Yes	1997
Rajesh kumar	Department of Fruit Science	Dr. Sanjay Pathak	Effect of anti browning chemicals on shelf life and quality of minimally processed pineapple	HFA-4707/09/13/15	2019	Yes	2005
Gaurav singh	Department of Vegetable Science	Dr. V.P. Pandey	Studies on heterosis combining ability and gene action for yield and quality	HF-8298/14/16	2019	Yes	1998
Pradeep Kumar Bharti	Department of Plant Molecular Biology and Genetic Engineering	Dr. N.A. Khan	Molecular approach to control of pod borer (<i>Helicoverpa armigera</i>) in pigeon pea (<i>Cajanus cajan</i>) by natural toxin.	A-7674/13	2019	Yes	2009
Sumant Pratap Singh	Department of Plant Molecular Biology and Genetic Engineering	Dr. N.A. Khan	Genome wide association mapping for identification of QTL (s) underlying resistance to alternaria blight (<i>Alternaria brassicae</i> (Berk) Sacc.) in Indian mustard (<i>Brassica juncea</i> L. czern & coss.).	A-9606/16	2019	Yes	2009
Reeshu Singh	Department of Plant Molecular Biology and Genetic Engineering	Dr. D.K. Dwivedi	Developing sheath blight resistant lines of Rice variety swarna using chemical mutagen.	A-4571/08/16	2019	Yes	2006
Bandana Jaiswal	Department of Plant Molecular Biology and Genetic Engineering	Dr. Shambhoo Prasad	Identification of major gene (s) for heat tolerance in Wheat (<i>Triticum aestivum</i> L.) by physio-molecular approaches.	A-9003/15	2019	Yes	2011
Anand Kumar Pandey	Department of Crop Physiology	Dr. A.K. Singh	Modulating the adverse effect of terminal heat stress on wheat (<i>Triticum aestivum</i> L.)	2015	2019	Yes	2007
Dharmendra Kumar Yadav	Department of Crop Physiology	Dr. Raj Bahadur	Effect of foliar application of micronutrients on physiological parameters, yield and grain quality of wheat (<i>Triticum aestivum</i> L.) under sodic soil	2015	2019	Yes	2011
Kaushik Prasad	Extension Education	Dr. Prakash Singh	Study on Awareness, Attitude and Utilization Extent of Safe Plant Protection Measures among the Vegetable Farmers in Eastern Uttar Pradesh.	2016	2019	Yes	2006
Sajeer	Extension Education	Dr. R.K. Dohrey	Impact of milk societies on social, economical, communication and psychological attributes of dairy farmers in sultanpur Distt. Uttar Pradesh.	2015	2019	Yes	2010
Vinay Kr. Pandey	Agronomy	Dr. B.N. Singh	Effect of tillage practices and moisture regimes on the performance of wheat	A-9009/15	2019	Yes	2011
Yashwant Kumar Yadav	Agronomy	Dr. Rajesh Kumar	"Weed Management Studies in Japanese Mint (<i>Mentha arvensis</i>)"	A-4285/8/12/14	2019	Yes	2013
Manoj Kumar	Agronomy	Dr. R.P. Singh	Effect of nitrogen levels and weed management practices on growth and yield of zero-tillage wheat	A-9008/15	2019	Yes	2010
Ajay Singh	Agronomy	Dr. R.S. Singh	Effect of weed management practices on growth and yield of direct seeded rice	A-6825/12/15	2019	Yes	2011
Deepak Pandey	Agronomy	Dr. Ghanshyam Singh	Effect of weed management practices on the performance of Indian mustard	A 9602/16	2019	Yes	1994
Shashank Shekhar Singh	Agronomy	Dr. A.K. Singh	Influence of planting geometry and nitrogen levels on rice (<i>Oryza sativa</i> L)	A-8142/14/16	2019	Yes	2014
Jay Prakash Gupta	Agronomy	Dr. Rajesh Kumar	Effect of nutrient management and Plant Growth Regulators on Productivity of Wheat (<i>Triticum aestivum</i>)"	A-9601/16	2019	Yes	2013


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

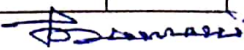
Satyra Prakash	Seed Science and Technology	Dr. K.K. Srivastava	Studies on genetic variability, path analysis and genetic divergence in seed yield, its components and seed quality parameters in rice (<i>Oryza sativa</i> L.)	A-9096/15	2019	Yes	2011
Ankita Rao	Agronomy	Dr. N.B. Singh	Assessment of organic and inorganic nutrients supply system on yield of paddy in SRI system	A9600/16	2019	Yes	2008
Rajneesh Singh	Agronomy	Dr. R.P. Singh	Effect of phosphorus, sulphur and bio fertilizers on the productivity of chickpea	A-6838/12/14	2020	Yes	2010
Nikhil Raghuvanshi	Agronomy	Dr. B.N. Singh	Effect of sowing methods and nitrogen management on the performance of wheat	A-8839/15/17	2020	Yes	2011
Arvind Pratap	Extension Education	Dr. Prakash Singh	Study on awareness, adoption extent and attitude towards organic farming among the farmers in Eastern U.P.	2017	2020	Yes	2006
Rajan Chaudhari	Agricultural Meteorology	Dr. S.R. Mishra	Evaluation of Crop Simulation modeling through DSSAT and Statistical model in the yield prediction of Wheat (<i>Triticum</i>)	2015	2020	Yes	2012
Satyra Prakash Gautam	Agricultural Biochemistry	Dr. Pratibha Singh	Bio-chemical screening of desi and kabuli chickpea (<i>Cicer arietinum</i> L) genotypes having more nutritional quality and less anti nutritional factor.	A-5546/10/14	2020	Yes	2008
Chandan Kumar	Department of Soil Science	Dr. Neeraj Kumar	Feasibility of customized fertilizers for sustainable production of rice (<i>Oryza sativa</i> L.)	A-6894/12/14	2020	Yes	2008
Bhavya Raj Pandey	Department of Soil Science	Dr. Ved Prakash	Effect of different nutrient management practices and mulching on soil fertility and productivity of turmeric	A-8409/15/17	2020	Yes	2009
Bavita Yadav	Department of Plant Molecular Biology and Genetic Engineering	Dr. N.A. Khan	Molecular and biochemical analysis of resistant and susceptible varieties of Pigeon pea (<i>Cajanus cajan</i> L. Millspaugh) with respect to pod borer (<i>Helicoverpa armigera</i>).	A-8376/14	2020	Yes	2009
Shalini Srivastava	Department of Plant Molecular Biology and Genetic Engineering	Dr. Adesh Kumar	Studies on microbe mediated biochemical and molecular mechanism responsible for Induced systemic resistance (ISR) and plant growth promotion in Lentil (<i>Lens culinaris</i> Medik.) under stress of pathogenic "Fusarium oxysporum f. sp. <i>Lentis</i> ."	A-9607/16	2020	Yes	2011
Anul Yadav	Department of Fruit Science	Dr. Sanjay Pathak	Genetic evaluation of genotype for d	2017	2020	Yes	2005
Sharvan Kumar	Department of Vegetable Science	Dr. V.B. Singh	Genetic study for seed yield & it's co	2017	2020	Yes	2012
Abhinav Kumar	Department of fruit science	Dr. A.K. Singh	Effects of plant growth regulators & n	2017	2020	Yes	1997
Dheeraj Yadav	Department of fruit science	Dr. D. Ram	Response of nutrients on fruit crackin	2017	2020	Yes	2010
Pawan Kumar Yadav	Dept. of Genetics - Plant Breeding completed	Dr. P.K. Singh	Germplasm evaluation, combining abil	A-6200-11-13	2020	Yes	1999
CPN Gautam	Department of Entomology	Dr. Umesh Chandra	Studies on biology and development of IPM modules against rice yellow stem borer (<i>Scirpophaga incertulas</i> , Walker) in Eastern U.P.	A-8373/14	2020	Yes	2014
Ravindra Nath Nisad	Department of Entomology	Dr. R.B. Singh	Bio-ecology and ecofriendly management of pulse beetle <i>Callosobruchas chinensis</i> (Linn) in chickpea (<i>cicer arietinum</i>)	A-8903/15/17	2020	Yes	2014
Nee raj Kumar Rajvan	Department of Plant Pathology	Dr. H.K. Singh	Marpho - cultural and pathogenic Variabilities sources of resistance , their dus characteristics and management of alternaria blight in Rapeseed - mustard	A-8197/14/16	2020	Yes	2010
Harendra Pratap Singh	Department of Agricultural Economics	Dr. G.P. Singh	Rol of Finance in Agricultural Development with special reference to crop production in Bahraich District of Uttar Pradesh	A-8919/15/1	2020	Yes	2005


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

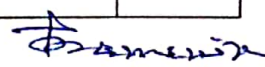
Ram Singh Yadav	Department of Agricultural Economics	Dr. R.R. Kushwaha	Economics of existing marketing channels, marketing leakages and efficiency of cereals and oil seeds in Azamgarh District of Eastern	A-8923/15/1	2020	Yes	2014
Bajjnath Chaudhary	Department of Agricultural Economics	Dr. R.R. Verma	Economics of Poultry farming and its product marketing in Gorakhpur District of Eastern Uttar Pradesh	A-10101/17	2020	Yes	2013
Naveen Kumar	Department of Agricultural Statistics	Dr. V.N. Rai	A statistical study of trends and growth performance of major food grains crops of Uttar Pradesh and India	A-8956/15/17	2020	Yes	2000
Navaneet Kumar	Department of Soil Science	Dr. R.K. Pathak	Effect of Weed Management practices on Soil parameters	A-10109/17	2020	Yes	2015
Parushottam	Seed Science and Technology	Dr. R.D.S.Yadav	Studies on seed enhancement in rice (<i>Oryza sativa</i>)	A-9608/16	2021	Yes	1982
Smt. Jyoti	Seed Science and Technology	Dr. R.D.S.Yadav	Studies on seed enhancement in wheat under sodic soil condition	A-10107/17	2021	Yes	1982
Dheeraj Katiyar	Seed Science and Technology	Dr. S.C.Vimal	Standardization of PGR for enhancing the yield, yield contributing traits and seed quality parameters in wheat (<i>Triticum aestivum</i> L.) under sodic soil	A-9573/16/18	2021	Yes	2008
Mohat Gupta	Seed Science and Technology	Dr. R.D.S.Yadav	Studies on genetic variability, diversity and stability behavior of seed yield, its contributing traits and seed quality parameters in Indian mustard [<i>Brassica juncea</i> (L.) Czern and Coss]	A-9576/16/18	2021	Yes	1982
Jitendra Bhati	Seed Science and Technology	Dr. R.B. Singh	Comparative Studies of Botanicals and New Molecular Storability and Field Establishment in Mungbean [<i>Vigna radiata</i> (L.) Wilczek]	A-10605/18	2021	Yes	2014
Arti Yadav	Agricultural Biochemistry	Dr. Pratibha Singh	Study on nutritional anti-oxidant attributes and medicinal value of jamun (<i>Syzygium cumini</i> L.)	A-4992/09/15	2021	Yes	2008
Brijesh Kumar	Agricultural Biochemistry	Dr. R.N. Kewat	Evaluation of fatty acid profile and nutritional quality of some linseed (<i>Linum usitatissimum</i> L.)	A-8928/15/17	2021	Yes	2010
Abhishek Singh	Agricultural Biochemistry	Dr. Pratibha Singh	PhytoBiochemical studies of Aloe vera (<i>Aloe barbadensis</i> MILLER) germplasm grown in eastern U.P.	A-9555/16/18	2021	Yes	2008
Amit Kumar	Agricultural Meteorology	Dr. A.K. Singh	Effect of Crop Weather interaction on Mustard (<i>Brassica juncea</i> L.)	2015	2021	Yes	2014
Ajeet Kumar	Agricultural Meteorology	Dr. A.K. Singh	Influence of El- Nino on Rainfall and Crop Production in Eastern Uttar Pradesh	2017	2021	Yes	2014
Kamal Kishore	Extension Education	Dr. R.K. Dohrey	Study on mass media utilization pattern of the post Graduate student of agriculture in state Agriculture Universities of U.P.	2017	2021	Yes	2010
Sandeepm Kumar Diwakar	Department of Soil Science	Dr. Neeraj Kumar	Effect on integrated nutrient management and mulching on yield and quality of Mustard (<i>Brassica juncea</i> L.) and soil quality in partially reclaimed sodic soil	A-6492/12/16	2021	Yes	2008
Deepak Kumar	Department of Soil Science	Dr. Suresh Kumar	Depth wise studies of soil properties as affected by different agroforestry system	A-10606/18	2021	Yes	2013
Nandan Singh	Department of Soil Science	Dr. Neeraj Kumar	Effect of foliar application of macro and micro nutrients on growth, yield attributes and yield of Rice under irrigated condition	A-10607/18	2021	Yes	2008
Dr. Gaurav Pandey	Veterinary	Dr. P.S. Pramanik	Effect of additive mixture Neem (<i>Azadirachta indica</i>), Amla (<i>Emblica officinalis</i>) and Black cumin (<i>Nigella sativa</i>) on performance in broiler chickens	V-5098/10/15	2021	Yes	2010
Dr. Manoj Kumar Verma	Veterinary	Dr. V.K. Singh	Study on genetic characterization of native sheep of Fatehpur district of UP	V-10624/18	2021	Yes	2012


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

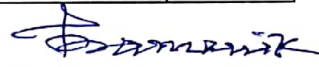
Dr. Vibha Yadav	Veterinary	Dr. R.K. Joshi	Molecular characterization of plasmid profiling of extended spectrum beta-lactamases and carbapenemase producing <i>Escherichia coli</i> and <i>Klebsiella spp.</i> Bovine origin	V-5615/10/18	2021	Yes	2010
Dr. Rajesh Kumar Verma	Veterinary	Dr. R.K. Joshi	Molecular characterization and antimicrobial sensitivity pattern of Methicillin resistant <i>Staphylococcus aureus</i> among animals	V-5615/10/18	2021	Yes	2010
Dr. Satyavrat Singh	Veterinary	Dr. J.P. Singh	Studies of epidemiology therapeutics and impact analysis of under health kit in bovine mastitis	V-10625/18	2021	Yes	2017
Dr. Saurabh	Veterinary	Dr. Shushant Srivastava	Effect of herbal antioxidants on cryopreservability and fertility murrh bull semen	V-10626/18	2021	Yes	2012
Ajay Kumar	Seed Science and Technology	Dr. R.D.S. Yadav	Studies on seed technological measures for improving seed yield and its quality in hybrid rice	A-8387/14	2021	Yes	1982
Riyaz Ahmad	Department of Agricultural Economics	Dr. K.K. Singh	Study on present scenario of production and marketing of Aonla (Gooseberry) and its products in Pratapgarh District of Uttar Pradesh	A-9551/16/17	2021	Yes	2013
Vikas Singh Sengar	Department of Agricultural Economics	Dr. K.K. Singh	Economic study on Zaid Pulse Crop grown in Auraiya District of Uttar Pradesh	A-9554/16/17	2021	Yes	2013
Krishna Kumar	Department of Plant Pathology	Dr. S.K. Singh	Eco-friendly management of base rot of <i>Aloe barbadensis</i>	A-8878/15/17	2021	Yes	2012
Dibya	Department of Plant Pathology	Dr. S.P. Singh	Studies on incidence, Severity, variability Bio-Chemical basis of Resistance & management of Spot Blotch of Wheat	A-10112/17	2021	Yes	2013
Piyush Kumar Singh	Department of Agricultural Statistics	Dr. V.N. Rai	Development of yield forecast models with the study on impact of climate change for rice and wheat crop in Jaunpur district of eastern Uttar Pradesh	A-9572/16/18	2021	Yes	2000
Neeraj Singh	Department of Agricultural Statistics	Dr. V.N. Rai	Development of yield forecast models with the study on impact of climate change for rice and wheat crop in Azamgarh district of eastern Uttar Pradesh	A-9571/16/18	2021	Yes	2000
Ravi Prakash Gupta	Department of Agricultural Statistics	Dr. V.N. Rai	A study on impact of climate change on Wheat yield and development of statistical models for pre harvest forecast of crop yield in Ayodhya district of Eastern U.P.	A-8957/15/17	2021	Yes	2000
Priyanka Gupta	Dept. of Genetics - Plant Breeding completed	Dr. O.P. Verma	Genetic architecture for salinity - submergence in rice using generation mean analysis - molecular approaches.	A-10105-17	2021	Yes	2005
Amit Kumar Chaudhary	Dept. of Genetics - Plant Breeding completed	Dr. Shiva Nath	Studies on combining ability and heterosis for yield and its contributing traits in faba bean (<i>Vicia faba</i> L.) under sodic condition	A-8853/15/17	2021	Yes	2009
Akriti Dutt	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Germplasm Evaluation. Character association, genetics divergence, combining ability and heterosis for different quantitative traits in mungbean [(<i>Vigna radiata</i> (L.) Wilczek)]	A-8852/15/17	2021	Yes	2011
Shivendra Pratap Singh	Dept. of Genetics - Plant Breeding completed	Dr. Shiva Nath	Studies on Heterosis, combining ability, Inheritance pattern and gene action for yield and yield contributing traits in Mung Bean [(<i>Vigna radiata</i> (L.) Wilczek)]	A-10615/18	2021	Yes	2009
Ankaj Triwari	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Studies on Heterosis, Combining ability and gene action for yield and yield contributing Traits under Sodic Soil in Bread wheat (<i>Triticum aestivum</i> L. em. Thell.)	A-10613/18	2021	Yes	2011
Neha	Dept. of Genetics - Plant Breeding completed	Dr. Shiva Nath	Genetic Analysis for yield and Yield components in Chickpea (<i>Cicer arietinum</i> L.) during timely and late sown conditions	A-10614/18	2021	Yes	2009
Sanjeev Sharma	Department of Entomology	Dr. Umesh Chandra	Germplasm Screening population dynamics and evaluation of IPM modules for the management of gram pod borer, <i>Helicoverpa armigera</i> (Hubner) in chickpea (<i>Cicer arietinum</i>)	A-7563/13/16	2021	Yes	2014
Ram Veer	Department of Entomology	Dr. Umesh Chandra	Studies on incidence of insect pest in chickpea and biorational management of gram pod borer, <i>Helicoverpa armigera</i> (Hubner)	A-8188/14/16	2021	Yes	2014


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

Roopesh Singh	Department of Entomology	Dr. Umesh Chandra	Studies on biology and efficacy of bio-rational insecticide against shoot and fruit borer, <i>Leucmodes orbonalis</i> Guenee in brinjal	A-4266/08/13	2021	Yes	2014
Suraj Kumar	Department of Entomology	Dr. Pankaj Kumar	Quantification of insect pest diversity and management of <i>Earias vittella</i> (Fab.) in okra, <i>Abelmoschus esculentus</i> (L.) Moench.	A-10104/17	2021	Yes	2016
Rajendra Prasad	Department of Plant Pathology	Dr. Subhash Chandra	Studies on variability in <i>Fussarium Oxysporum</i> f.sp. <i>Lentis</i> causing wilt of lentil and its management	A-9520/16/18	2021	Yes	2013
Satya Prakash Vishwa	Department of Plant Pathology	Dr. H.K. Singh	Studies on funga diseases of bael (<i>Aegle marmelos</i> Correa) in nursery condition	A-10610/18	2021	Yes	2010
Hemant Kumar Gangw	Agronomy	Dr. R.P. Singh	Effect of tillage management modules and seed rates on crop establishment and productivity of late sown varieties of wheat (<i>Triticum aestivum</i> L.) in rice fallow	A-7681/13	2021	Yes	2010
Prashant Singh	Agronomy	Dr. R.S. Singh	Effect of nitrogen sources and weed management practices on the performance of turmeric	A-9010/15	2021	Yes	2011
Mahendra Pratap Singh	Agronomy	Dr. B.N. Singh	Effect of moisture regime and integrated nutrients management in hybrid rice (<i>Oryza sativa</i> L.)	A-8134/14/16	2021	Yes	2011
Avinash Kumar Singh	Agronomy	Dr. A.K. Singh	Effect of different planting methods and weed management practices on the performance of paddy (<i>Oryza sativa</i> L.)	A-10103/17	2021	Yes	2014
Kali Deen	Agronomy	Dr. R.P. Singh	Effect of fertility levels and weed management practices on productivity of wheat	A-5791/11/15	2021	Yes	2010
Raghvendra Singh	Agronomy	Dr. R.S. Singh	Evaluation of new herbicides and its combination for effective weed management in chick pea	A-8842/15/17	2021	Yes	2011
Gyanendra Kumar	Agronomy	Dr. Vishudha Nand	"Effect of sowing methods and moisture regimes on productivity of timely and late sown varieties of wheat (<i>Triticum aestivum</i>)"	A-10102/17	2021	Yes	2014
Abhineet	Agronomy	Dr. B.N. Singh	Effect of different crop establishment methods with or without residue and fertility levels on late sown wheat after rice crop	A-9485/16/18	2021	Yes	2011
Pradeep Kumar Kanau	Agronomy	Dr. R.P. Singh	Effect of tillage, fertility levels and weed management on late sown wheat	A-94991/16/1	2021	Yes	2010
Sudhakar Singh	Agronomy	Dr. R.S. Singh	Effect of phosphorus and bio-fertilizers on growth, yield and quality of summer green gram after wheat crop	A-10604/18	2021	Yes	2011
Vineeta Singh	Department of Plant Molecular Biology and Genetic Engineering	Dr. D.K. Dwivedi	Molecular and biochemical screening of Rice genotypes against salinity and drought (Dual) stresses.	A-6307/11/16	2021	Yes	2006
Devesh Tiwari	Department of Vegetable Science	Dr. G.C. Yadav	Genetic studies for fruit yield and its component traits in pumpkin	HF- 9589/16/1	2021	Yes	2010
Nishakant Maurya	Department of Vegetable Science	Dr. G.C. Yadav	Studies on heterosis, combining ability and gene action in tomato	HF- 9591/16/1	2021	Yes	2010
Jitendra Kumar	Department of Vegetable Science	Dr. G.C. Yadav	Studies on heterosis, combining ability and gene action for yield and quality traits in tomato	H- 10621/18	2021	Yes	2010
Laxmi Kant	Department of Horticulture	Dr. Ashok Kumar	INM in marigold	H- 10619/18	2021	Yes	2014
Harendra	Department of Horticulture	Dr. Bhagwan Deen	Studies on beverages from mango, citrus, aloe vera and ginger blends	H- 10618/18	2021	Yes	2011


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya

Ravi Pratap Singh	Department of Horticulture	Dr. A.K. Singh	Enhancing fruit quality and yield through different pruning time intensity and bagging of fruit in mrig bahar guava lucknow 49	HF- 9583/16/1	2021	Yes	1997
Sachi Gupta	Department of Horticulture	Dr. Sanjay Pathak	Effect of different bio- enhancer and mulches on growth, yield, pre and post harvest quality of tuberose Mexican single	HF- 9584/16/1	2021	Yes	2005
Govind Mishra	Dept. of Genetics - Plant Breeding completed	Dr. Shiva Nath	Diallel analysis of Indian Mustard [Brassica juncea 9L.0 Czern & Coss.] for Yield and it's contributing traits under timely and Late sown condition	A-9504/16/19	2022	Yes	2009
Anjali Singh	Dept. of Genetics - Plant Breeding	Dr. Vinod Singh	Genetic Variability , Stability analysis (GXE) in Rice (Oryza Sativa L.) Over Heterogeneous Environments	A-10612/18	2022	Yes	2011
Anand Mohan Choudhary	Dept. of Genetics - Plant Breeding completed	Dr. S.C. Vimal	Genetic Variability, Gene Action & Heterosis for Yield & it's Contributing traits in Rice (Oryza sativa L.) under Sodic Soil	A-8149/14/16	2022	Yes	2008
Anoj Yadav	Department of Vegetable Science	Dr. G.C. Yadav	Heterosis and combining ability analysis for seed yield and quality traits in bottle gourd/Lageraria sicerararia Mol. Standl)	H-11248/19	2022	Yes	2010
Shrimannarayan Dubey	Agronomy	Dr. A.K. Singh	Response of Indian mustard (Brassica juncea L.) to sources and levels of sulphur	A-7522/13/18	2022	Yes	2014
Chandra Shekhar	Agronomy	Dr. Vishuddha Nand	Effect of Integrated Nutrient Management (INM) in timely sown wheat (Triticum aestivum L.)	A-10602/18	2022	Yes	2014
Kumar Anshuman	Department of Soil Science	Dr. R.R. Singh	Effect of in-situ application of Paddy straw in combination with various nutrient management practices on soil health improvement and yield of Wheat (Triticum aestivum L.)	A-9544/16/19	2022	Yes	2014
Anubhuti Singh	Department of Crop Physiology	Dr. A.K. Singh	Evaluation of traits as indicator for dual stress (Drought and Submergence) tolerance in rice (Oriza Sativa L.)Physiological and Molecular Approach	2018	2022	Yes	2007
Sarvesh Kumar Dubey	Department of Agricultural	Dr. V.N. Rai	A study on improved methods of estimation of parameters in sample	A-8958/15/19	2022	Yes	2000


REGISTRAR
A.N.D.U.A.T.
Kumarganj, Ayodhya