


3.4.3. Number of Ph.D. Awarded per recognized guide during the last five years

S.N.	Name of the Ph.D. Scholar	Name of Department	Thesis Title	Name of Guide	Year of Registration	Year of Awarded Degree
1	Mr. Jai Prakash	Agronomy	Effect of herbicide combination on complex weed flora and yield of <i>Amaranthus spinosus</i>	Dr. Raghuvir Singh	PG/A-0812/13	January, 2018
2	Mr. Rohit Bhati	Entomology	Studies on field efficacy of the novel insecticides and bio-pesticides against fruit borer, <i>H. Armigera</i> (Hubner) in tomato	Dr. Rajendra Singh	PG/A-3017/14	January, 2018
3	Mr. Navneet Kuamr	Genetics & Plant Breeding	Pyramiding of Blast Resistant Genes into <i>Indica Rice</i> ( <i>Oryza sativa</i> L.) Cultivar Basmati- 370 Using Marker-assisted Selection	Dr. Pooran Chnad	PG/A-0097/13	Jan., 2018
4	Mr. Omkar Singh	Soil Science	Evaluation of Different Nutrient Management Options for Wheat Under Rice-Wheat Croppng System for Sustained Crop Productivity and Soil Fertility	Dr. U.P. Shahi	PG/A-0961/14	Feb., 2018
5	Mr. Saurabh Singh Yadav	Agricultural Biotechnology	Study of Stage Specific Expression for Moisture Deficit Stress Responsive Genes in Rice ( <i>Oryza sativa</i> L.)	Dr. M.K. Yadav	PG/A-2364/12	Feb., 2018
6	Mr. Ankur Kumar	Horticulture	Studies on vegetative, flowering, fruiting and bio-chemical parameters of different cultivars of Mango ( <i>Mangifera Indica</i> L.) under western Uttar Pradesh conditions	Dr. Sunil Malik	PG/A-0480/13	April, 2018
7	Mr. Manoj Kumar	Agricultural Extension	A Study of Constraints in Adoption of Improved Mango Cultivation Practices Among the Orchardist of Western Uttar Pradesh	Dr. R. N. Yadav	PG/A-2667/13	April, 2018
8	Mr. Ashish Dwivedi	Agronomy	Effect of Nutrient Management Strategies on Performance of Irrigated Timely Sown Wheat ( <i>Triticum aestivum</i> L.) and Soil Health	Dr. N.S. Rana  Registrar	PG/A-0842/14	April, 2018

9	Mr. Roop Kumar	Agricultural Extension	Study on Present Status of Okra Cultivation in Western Uttar Pradesh	Dr. R. N. Yadav	PG/A-2095/ 14	April, 2018
10	Mr. Amit Kumar Mishra	Agricultural Extension	A Study on Impact of Swarna Jayanti Gram Swarozgar Yojana on Rural People in Western Uttar Pradesh	Dr. D. K. Singh	PG/A-3010/ 14	April, 2018
11	Mr. Deepak Kumar	Agricultural Extension	Knowledge Gap and Constraints Analysis of Sugarcane Production Technology in Western Uttar Pradesh	Dr. D. K. Singh	PG/A-1041/11	April, 2018
12	Mr. Harendra Singh Chauhan	Animal Husbandry	Comparative Studies of Semen Quality of Murrah Buffalo and Frieswal Cattle	Dr. Rajkumar	PG/A-1495/12	May, 2018
13	Miss. Shilpi Yadav	Agricultural Biotechnology	Identification and Molecular Characterization of Drought Tolerance Genes in Rice ( <i>Oryza sativa</i> L.)	Dr. M.K. Yadav	PG/A-3007/ 14	June, 2018
14	Mr. Prafull Kumar	Agricultural Biotechnology	Molecular and Biochemical Analysis of Water Deficit Tolerance Genes in Selected Wheat ( <i>Triticum aestivum</i> L.) Genotypes	Dr. M.K. Yadav	PG/A-0857/ 14	June, 2018
15	Ms. Aastha	Agricultural Biotechnology	Characterization and functional genomic analysis of LEA ( Late Embryogenesis Abundant) gene in reference to drought stress in wheat by using essr primers	Dr. Vaishali	PG/A-2658/ 13	July, 2018
16	Mr. Satish Cha	Plant Pathology	Studies on Wilt Associated Disease Causing Fungal Pathogens of Chickpea and their Management	Dr. Kamal Khilari	PG/A-2685/13	July, 2018
17	Mr. Saurabh Tyagi	Agronomy	Evaluation of Farm Level Water Footprints, Crop-water Productivity and Nitrogen Use Efficiency in Irrigated Rice Under Different Tillage, Water and Nitrogen Management	Dr. R.K. Naresh	PG/A-3433/ 15	July, 2018
18	Mr. Prince	Agricultural Process & Food Engineering	Formulation and Development of Energy Bar and its Qualitative Assessment	Dr. B. R. Singh	PG/A-1005/ 15	August, 2018
19	Mr. Visvash Vaibhav	Entomology	Germplasm Screening and Evaluation of Bio-rational Insecticides Against Major POD Borers in Pigeon pea	Dr. Gaje Singh <i>Phy</i> Registrar	PG/A-2581/ 15	August, 2018

20	Mr. Kshitij Parmar	Agricultural Extension	A Study on Land Use Pattern In Western Uttar Pradesh	Dr. D. K. Singh	PG/A-3429/ 15	August, 2018
21	Mr. Jagdeep Kumar	Animal Husbandry	Study on Dairy Husbandry Practcies in Saharanpur District of Western Uttar Pradesh	Dr. Rajbir Singh	PG/A-1857/ 13	August, 2018
22	Mr. Pinkoo Singh	Agricultural Process & Food Engineering	To Study the drying kinetics of Cauliflower and evaluation of Functional Properties	Dr. B.R. Singh	PG/A-1886/ 13	September, 2018
23	Mr. Arvind Malik	Genetics & Plant Breeding	Detection of Gene Action for Morpho-physiological Traits with Reference to Heat Tolerance in Wheat ( <i>Triticum aestivum</i> L.)	Dr. Pooran Chand	PG/A-3020/ 14	September, 2018
24	Mr. Ramraj Sen	Genetics & Plant Breeding	Genetic Analysis for Quantitative Traits in Forage Sorghum ( <i>Sorghum bicolor</i> L. Moench)	Dr. S.K. Singh	PG/A-3435/ 15	September, 2018
25	Mr. Kapil Kumar	Agricultural Process & Food Engineering	Development and Assessment of Functional Properties of Turnip Powder and Incorporating as an Ingredient in Multi-flour Noodles	Dr. Suresh Chandra	PG/A-1003/ 14	September, 2018
26	UMESH KUMAR	Entomology	Studies on Seasonal Incidence and Evaluation of Bio-rational Insecticides Against Maize Stem Borers.	Dr. D.V. Singh	PG/A-2113/14	September, 2018
27	ROHIT KUMAR SAINI	Genetics & Plant Breeding	Genetic Analysis, Heterosis and Character Association Studies in Bread Wheat ( <i>Triticum aestivum</i> L.)	Dr. S.A. Kerkhi	PG/A-2569/15	September, 2018
28	SACHIN KUMAR	Horticulture	Effect of Chemical, wounding and rooting media treatments on rooting and growth of stem cutting in Pomegranate ( <i>Punica granatum</i> L.) under different growing conditions	Dr. Satya Prakash	PG/A-2739/15	September, 2018
29	ASHISH KUMAR	Horticulture	Heterosis and combning ability analysis in relation to selection of parental lines in Brinjal ( <i>solanum melongena</i> L.)	Dr. Bijendra Singh	PG/A-3438/15	September, 2018

Registrar  
S.V.P. Uni. of Agri. & Tech.  
Meerut-250110 (U.P.)

Dean P.G.S.  
S. V. P. U. A. & T. MEERUT

30	ANKITA TRIVEDI	Agricultural Biotechnology	Evaluation and characterization of drought tolerant clones of banana ( <i>Musa sps.</i> ) in vitro and in vivo conditions	Dr. R. S. Sengar	PG/A-3005/14	October, 2018
31	VANDANA SHARMA	Agricultural Biotechnology	Isolation, Characterization and Homology analysis of Drought Responsive Gene of Wheat ( <i>Triticum aestivum</i> L.)	Dr. Vaishali	PG/A-3008/14	October, 2018
32	SWATI CHATURVEDI	Agricultural Extension And Communication	A study on career preferences of girl students in state agricultural universities of Uttar Pradesh	Dr. Dan Singh	PG/A-3427/15	October, 2018
33	MANOJ KUMAR	Agricultural Extension And Communication	A study on constraints in adoption of improved mango cultivation practices among the orchardist of western uttar pradesh	Dr. R. N. Yadav	PG/A-3428/15	October, 2018
34	RANIANA SINGH	Agricultural Biotechnology	Screening and molecular characterization of sugarcane ( <i>saccharum officinarum</i> L.) for salinity tolerance	Dr. R. S. Sengar	PG/A-3004/14	November, 2018
35	DARVIN PAL	Agronomy	Effect of sowing methods and weed management practices on weed and productivity of Urdbean ( <i>Vigna mungo</i> L. Hepper)	Dr. Raghuvir Singh	PG/A-1480/13	Dec, 2018
36	HITESH SINGH	Animal Husbandry	Effect of feeding probiotic on growth and production performance in broiler chicks	Dr. D. S. Sahu	PG/A-2073/14	December, 2018
37	MOHD VASEEM	Entomology	Studies on Seasonal Incidence and effective management of <i>Helicoverpa armigera</i> (Hubner) on Chickpea	Dr. S. K. Sachan	PG/A-0887/13	December, 2018
38	VISHVENDRA	Entomology	Screening of maize cultivars and evaluation of insecticides against maize stemborer, <i>CHILO PARTELLUS</i> i( <i>Swinhoe</i> )	Dr. D.V. Singh	PG/A-2573/15	December, 2018
39	MOHIT	Plant Pathology	Studies on Management of Web Blight ( <i>Rhizoctonia Solani Kuhn</i> ) of Mungbean	Dr. Prashant Mishra	PG/A-2653/15	December, 2018
40	OMPAL	Genetics & Plant Breeding	Diallel Analysis for Yield and Some Quality Components in Indian Mustard ( <i>Brassica juncea</i> , (L.) Czern & Coss)	Dr. S.A. Kerkhi	PG/A-2672/13	January, 2019

Registrar  
S.V.P. Uni. of Agri. & Tech.  
Meerut-250110 (U.P.)


Dean P.G.S.  
S. V. P. U. A. & T., MEERUT


41	SHASHANK MISHRA	Plant Pathology	Studies on Management of Sclerotinia Stem Rot ( <i>Sclerotinia sclerotiorum</i> Lib. de Bary) of Lentil	Dr. Prashant Mishra	PG/A-2079/14	April, 2019
42	ROHIT MALIK	Entomology	Seasonal Incidence and Efficacy of Bio-Rational Insecticides Against Major Insect Pests of Potato Crop	Dr. D. V. Singh	PG/A-2648/15	April, 2019
43	Ms. MAMTA	Agronomy	Response of Indian Mustard ( <i>Brassica juncea</i> L.) Cultivars to Integrated Nutrient Management	Dr. R. B. Yadav	PG/A-2130/12	May, 2019
44	SANTOSH KUMAR	Agronomy	Effect of Weed and Nutrient Management on Performance of Barley ( <i>Hordeum vulgare</i> L.) and Associated Weeds	Dr. Vivek	PG/A-3431/15	May, 2019
45	SUNIL KUMAR	Agronomy	Effect of Pusa Hydrogel and Vermicompost on Crop and Water Productivity of Wheat ( <i>Triticum aestivum</i> L.)	Dr. Adesh Singh	PG/A-3015/14	June, 2019
46	MEGHA SINGH	Agricultural Biotechnology	Genetic Characterization and Phytochemical responses of Indian Wheat Cultivars with Functional Analysis of flavonoid biosynthesis genes under drought conditions	Dr. Vaishali	PG/A-3009/14	June, 2019
47	DIG VIJAY KINNAR DUBEY	Agronomy	Growth and Yield Behaviour of Urdbean ( <i>Vigna mungo</i> L.) as Influenced by Sowing Methods and Nutrient Management Practices in North- Western Plains Zone	Dr. N.S. Rana	PG/A-3432/15	June, 2019
48	ARUN KUMAR	Horticulture	Study on Character Association and Genetic Divergence ( D2) in Okra ( <i>Abelmoschus esculentus</i> L.) Moench	Dr. Bijendra Singh	PG/A-1873/13	June, 2019
49	TARUN KUMAR GIRI	Horticulture	Assessment of Genetic Diversity in Marigold ( <i>Tagetes erecta</i> L.) Germplasm based on Morpho- agronomic traits	Dr. Mukesh Kumar	PG/A-2080/14	June, 2019

Registrar  
S.V.P. Uni. of Agr. & Tech.  
Meerut-250110 (U.P.)

Dean P.G.S.  
S. V. P. U. A. & T. MEERUT

50	ATIN KUMAR	Soil Science	Qualitative study of soil and water of ganga canal command area on west side ( right side) from Purkaji to Muradnagar	Dr. Satendra Kumar	PG/A-3442/15	June, 2019
51	PARVEEN FATIMA	Agricultural Biotechnology	Studies on morpho- physiological and molecular expression analysis of certain transcription factors induced by water stress in rice ( <i>Oryza sativa</i> L.)	Dr. Puspendra Kumar	PG/A-2659/13	July, 2019
52	SHILPY SINGH	Agricultural Biotechnology	Isolation and Characterization of mife-group mads-box genes petunia ( <i>Petunia axillaris</i> )	Dr. Pushpendra Kumar	PG/A-2668/13	July, 2019
53	MOHIT CHAUDHARY	Agricultural Biotechnology	Developemnt of Carbon Nanomaterial based immunosensor for rapid detection of Plant Virus ( <i>Groundnut bud necrosis virus</i> )	Dr. Pushpendra Kumar	PG/A-2671/13	August, 2019
54	ROHIT KUMAR	Agronomy	Effect of Level and Splitting of Nitrogen on Productivity, Quality and Nitrogen Use Efficiency of Late Sown Wheat ( <i>Triticum aestivum</i> L.) Under Integrated Nitrogen Management Approach	Dr. R. B. Yadav	PG/A-2977/16	August, 2019
55	RAJESHWER DAYAL	Animal Husbandry	Studies on Lactation Disorders and Culling Pattern in Haryana Cattle	Dr. Rajbir Singh	PG/A-3016/14	August, 2019
56	ARVIND SINGH	Entomology	Studies on biology and evaluation of botanicals and plant extracts oil against rust red flour beetle, <i>Tribolium castaneum</i> (Herbst) in stored Basmati rice	Dr. Gaje Singh	PG/A-3708/16	August, 2019
57	VIVAK UJJWAL	Horticulture	Effect of different levels of GA3 and NAA on growth, yield and quality of Tomato ( <i>Solanum lycopersicum</i> Mill)	Dr. Karanvir Singh	PG/A-2990/16	August, 2019
58	RAJ KUMAR	Animal Husbandry	Study on Growth Performance and Biochemical Parameter of Broilers, Fed Diet Supplemented With Mushroom & Probiotics	Dr. Nazim Ali	PG/A-3718/16	August, 2019

  
 Registrar  
 S.V.P. Uni. of Agri. & Tech.  
 Meerut-250110 (U.P.)

  
 Dean P.G.S.  
 S. V. P. U. A. & T., MEERUT

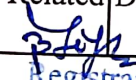



59	AMLENDRA KUMAR VERMA	Agricultural Extension And Communication	A Study on Knowledge and Adoption of Vegetable Growers on Safe Plant Protection Measures in Western Uttar Pradesh	Dr. Dan Singh	PG/A-2688/13	September, 2019
60	ANKIT SINGH YADAV	Agricultural Extension And Communication	Study on Technological Gap and Economic Performance of sugarcane Growers in Western Uttar Pradesh	Dr. D. K. Singh	PG/A-1384/16	September, 2019
61	PRAKRITI TOMAR	Genetics & Plant Breeding	Detection of Gene Action for Quantitative and Quality Traits in Spring Wheat ( <i>Triticum aestivum</i> L.)	Dr. Pooran Chand	PG/A-1518/16	NOVEMBER, 2019
62	MOHIT SIROHI	Genetics & Plant Breeding	Selection Parameters and Gene Action for Metric Traits in Forage Sorghum ( <i>Sorghum bicolor</i> L. Moench)	Dr. S. K. Singh	PG/A-1532/16	NOVEMBER, 2019
63	BRIJESH KUMAR MAURYA	Genetics & Plant Breeding	Studies on Genetic Architecture for yield and its contributing traits in Rice ( <i>Oryza sativa</i> L.)	Dr. Pooran Chand	PG/A-3709/16	NOVEMBER, 2019
64	RAJENDRA KUMAR	Genetics & Plant Breeding	Studies on Genetic Architecture and Heterosis for Yield Components in Forage sorghum ( <i>Sorghum bicolor</i> L. Moench)	Dr. Pooran Chand	PG/A-3710/16	NOVEMBER, 2019
65	JAGATPAL	Agricultural Extension And Communication	Study on adoption of Improved Cultivation Practices of Tomato Among Vegetable Growers of Western Uttar Pradesh	Dr. R. N. Yadav	PG/A-3719/16	NOVEMBER, 2019
66	RAJAT DESHWAL	Entomology	Evaluation of Integrated Pest Managemnet (IPM) Modules Against Yellow Stem Borer, <i>Scirpophaga incertulas</i> (Walker) and Leaf Folder, <i>Cnaphalocrocis medinalis</i> (Guenee) in Basmati rice in Western Plain Zone of Uttar Pradesh	Dr. S. K. Sachan	PG/A-3707/16	NOVEMBER, 2019
67	JASKARAN SINGH	Plant Pathology	Studies on role of <i>Trichoderma</i> in the management of rice root knot nematode ( <i>Meloidogyne graminicola</i> )	Dr. Kamal Khilari	PG/A-3027/14	DECEMBER, 2019

S.V.P. Uni. of Agri. & Tech.  
Meerut-250110 (U.P.)

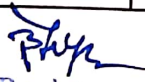
Dean P.G.S.  
S. V. P. U. A. & T, MEERUT


68	ASHISH KUMAR PANDEY	Agricultural Biotechnology	Molecular characterization and differential analysis of salt responsive genes in Lentil ( <i>Lens culinaris</i> M.) under salt stress	Dr. R. S. Sengar	PG/A-3422/15	DECEMBER, 2019
69	JAY PRAKASH KANNAUJIA	Plant Pathology	Studies on spawn quality and major fungal disease management of Oyster mushroom	Dr. Gopal Singh	PG/A-2686/13	DECEMBER, 2019
70	ASHWANI KUMAR	Agricultural Biotechnology	Development of an efficient method to enhance regeneration capacity using different culture conditions and explants in bread wheat ( <i>Triticumaestivum</i> L.)	Dr. M.K. Yadav	PG/A-2050/15	JANUARY, 2020
71	DEVENDRA KUMAR	Agricultural Biotechnology	A study on in-vitro shoot multiplication and analysis of gene expression profiles under drought stress in sugarcane ( <i>Saccharum officinarum</i> L.)	Dr. R. S. Sengar	PG/A-3703/16	FEBRUARY, 2020
72	MANOJ KUMAR	Horticulture	Effect of Cytokinin on callus induction, shoot multiplication and auxin on root initiation in Gerbera ( <i>Gerbera jamesonii</i> Bolus)	Dr. Yogesh Prasad	PG/A-3439/15	FEBRUARY, 2020
73	PARUL DEVI	Agricultural Biotechnology	In- vitro factors affecting agrobacterium tumefaciens mediated genetic transformation and regeneration in Gladiolus ( <i>Gladiolus hybrida</i> )	Dr. Pushpendra Kumar	PG/A-3003/14	JUNE, 2020
74	TARUN KUMAR	Agricultural Process & Food Engineering	Development and Standardization of Processing Technology for Value Added Products from Mushroom and their Quality Assessment	Prof. Samsher	PG/A-0998/15	JUNE, 2020
75	MONIKA	Agricultural Biotechnology	Molecular Characterization of Brown Plant hopper resistant genes in Rice ( <i>Oryza sativa</i> L.)	Dr. Pushpendra Kumar	PG/A-3423/15	JUNE, 2020
76	RAM LAKHAN MAURYA	Horticulture	Effect of Growth Regulators in In Vitro micropropagation and morpho-molecular characterization in carnation ( <i>Dianthus caryophyllus</i> L.)	Dr. Mukesh Kumar	PG/A-3714/16	JULY, 2020
77	JITENDRA KUMAR	Genetics & Plant Breeding	Genetic Analysis of Yield and Its Related Traits in Rice ( <i>Oryza sativa</i> L.)	Dr. Pooran Chand	PG/A-3711/16	JULY, 2020

  
 Registrar  
  
 Dean P.G.S.  
 S.V.P. Uni. of Agri. & Tech. S.V.P. U. A. & T., MEERUT  
 Meerut 250110 (U.P.)




78	SANDEEP KUMAR	Plant Pathology	Studies on effect of different non-chemical additives and botanicals on production of oyster mushroom	Dr. Gopal Singh	PG/A-3715/16	AUGUST, 2020
79	ALKA DEV	Genetics & Plant Breeding	Studies on Gene action and Character Association Among Quantitative Traits in Forage Sorghum ( <i>Sorghum bicolor</i> L. Moench)	Dr. S. K. Singh	PG/A-3712/16	AUGUST, 2020
80	MANDVI SRIVASTAVA	Genetics & Plant Breeding	Studies on Combining Ability, Selection, Parameters and Heterosis in Forage Sorghum ( <i>Sorghum bicolor</i> L. Moench)	Dr. S. K. Singh	PG/A-3713/16	AUGUST, 2020
81	YOGANDAR SAIN	Entomology	The field efficacy of different novel insecticides and bio-pesticides against pod borer, <i>Helicoverpa armigera</i> (Hub.) and spotted pod borer, <i>Maruca testulalis</i> (Geyer) on black gram	Dr. Rajendra Singh	PG/A-1860/13	SEPTEMBER, 2020
82	PRASHANT DEO SINGH	Soil Science & Agricultural Chemistry	Assessment of Physico- Chemical properties under Different Levels of Compaction for Soil Health Rating of Different Textured Soil	Dr. Ashok Kumar	PG/A-3989/17	SEPTEMBER, 2020
83	ABHISHEK YADAV	Entomology	Screening of genotypes and evaluation of bio-rational and botanical insecticides against major pod borers in black gram	Dr. Gaje Singh	PG/A-3982/17	OCTOBER, 2020
84	ARCHI GUPTA	Horticulture	Study of Heterosis and screening of table pea for powdery mildew resistance using molecular marker	Dr. Bijendra Singh	PG/A-3400/17	OCTOBER, 2020
85	ANKUR MAHENDRA ARYA	Agricultural Process & Food Engineering	Assessment of Engineering Properties of Jackfruit Seeds and Functional Properties of its Flour	Dr. B. R. Singh	PG/A-2075/17	OCTOBER, 2020
86	VIPUL CHAUDHARY	Agricultural Process & Food Engineering	Studies on Drying Behaviour of Bael ( <i>Aegle marmelos</i> ) and development of Value Added Products	Dr. Vivak Kumar	PG/A-3416/17	OCTOBER, 2020

  
 Registrar  
 S.V.P. Uni. of Agri. & Tech.  
 Meerut-250110 (U.P.)

  
 Dean P.G.S.  
 S. V. P. U. A. & T., MEERUT

87	ANAND SINGH	Soil Science & Agricultural Chemistry	Effect of New Formulation of Micronutrients on Soil Fertility, Nutrient Grain Density and Yield of Wheat in Sandy Loam Soil of Western Uttar Pradesh	Dr. U. P. Shahi	PG/A-3988/17	OCTOBER, 2020
88	VAISHALI	Agricultural Process & Food Engineering	Standardization of Processing Parameters for Development of Potato Products and Assessment of Quality	Prof. Samsher	PG/A-3991/17	OCTOBER, 2020
89	NISHA MALIK	Agricultural Biotechnology	In-VITRO Propagation, Phytochemical Antioxidant Screening and DNA Fingerprinting of Papaya ( <i>Carica papaya</i> L.)	Dr. R. S. Sengar	PG/A-3704/16	NOVEMBER, 2020
90	MAYANK CHAUDHARY	Genetics & Plant Breeding	Combining ability and heterosis analysis in relation to yield and yield components in forage sorghum ( <i>Sorghum bicolor</i> L. Moench)	Dr. S. K. Singh	PG/A-3393/17	NOVEMBER, 2020
91	DAGGUMATI VAMSI CHANDRASEKHAR REDDY	Entomology	Studies on host plant resistance of maize against spotted stem borer, <i>Chilo partellus</i> (Swinhoe)	Dr. D. V. Singh	PG/A-3992/17	NOVEMBER, 2020
92	LALI JAT	Agronomy	Nutrient Management in Wheat for Improving Fertilizer use efficiency, productivity and soil health in Indo-Gangetic Plains of U.P.	Dr. N. S. Rana	PG/A-3976/17	DECEMBER, 2020
93	AJAY YADAV	Agronomy	Studies on the effect of different gelling agents for micropropagation of banana ( <i>Musa paradisiacal</i> L.) variety udhayam	Dr. Yogesh Prasad	PG/A-3983/17	DECEMBER, 2020
94	AKASH PANDEY	Plant Pathology	Studies on Compatibility of <i>Trichoderma harzianum</i> and <i>Pseudomonas fluorescens</i> in wheat crop under water deficit condition	Dr. Ramji Singh	PG/A-3985/17	DECEMBER, 2020
95	VISHAKHA BURMAN	Agricultural Biotechnology	E- screening and expression analysis of curcuminoid biosynthesis gene in turmeric with Phytochemical characterization and their activity analysis	Dr. Vaishali	PG/A-3425/15	JANUARY, 2021

96	MAHENDRA PRATAP GAUTAM	Entomology	Development of IPM module for sustainable management of diamondback moth ( <i>Plutella xylostella</i> L.) and insecticides residues analysis in cabbage ( <i>Brassica oleracea</i> L.)	Dr. Hem Singh	PG/A-3979/17	JANUARY, 2021
97	GAJENDRA SINGH	Entomology	Biology and evaluation of bio-pesticides and novel insecticides against brinjal shoot and fruit borer, <i>Leucinodes orbonalis</i> (GUENEE)	Dr. D. V. Singh	PG/A-3980/17	JANUARY, 2021
98	AMIT KUMAR	Genetics & Plant Breeding	Studies on heterosis, genetic analysis and character association in chickpea ( <i>Cicer arietinum</i> L.)	Dr. Mukesh Kumar	PG/A-3396/17	JANUARY, 2021
99	KHYATI LEHARI	Agricultural Biotechnology	Analysis and characterization of heat stress gene/s in Wheat ( <i>Triticum Aestivum</i> L.) Genotypes	Dr. Mukesh Kumar	PG/A-1508/14	JANUARY, 2021
100	ROHIT KUMAR	Genetics & Plant Breeding	Gene expression of salt tolerance in rice ( <i>Oryza sativa</i> L.) using gene specific markers	Dr. Pooran Chand	PG/A-3394/17	February, 2021
101	MADHURI GUPTA	Agricultural Biotechnology	Identification and Expression analysis of genes involved in endodormancy break and sprouting in potato ( <i>Solanum tubersum</i> L.)	Dr. Pushpendra Kumar	PG/A-1235/16	February, 2021
102	MOHIT CHAUDHARY	Horticulture	Effect of organic fertilizers complemented with chemical fertilizers on vegetative, nutritional and productive parameters	Dr. Sunil Malik	PG/A-1565/17	February, 2021
103	KAVINDRA SINGH	Agricultural Process & Food Engineering	Development, Standardization and Preservation of jiggery and its product from sugarcane juice by using herbal clarifying agent	Dr. Suresh Chandra	PG/A-1462/17	FEBRUARY, 2021
104	MOHAMMAD RIZWAN	Entomology	Ecological Studies and Integrated Pest Management (IPM) of major insect-pests of basmati rice	Dr. S. K. Sachan	PG/A-3981/17	February, 2021
105	ABHISHEK KUMAR	Plant Pathology	Studies on induced biochemical changes and management of root knot nematode ( <i>Meloidogyne graminicola</i> ) in rice crop	Dr. Kamal Khilari <i>[Signature]</i> Registrar	PG/A-2995/17	February, 2021

106	GAURAV KUMAR YADAV	Plant Pathology	Development of integrated disease management modules for major fungal disease of basmati rice and fungicide residue analysis	Dr. Ramesh Singh	PG/A-3986/17	February, 2021
107	ANKUSH KUMAR	Entomology	Isolation and Pathogenicity of nuclear polyhydrosis virus against <i>Helicoverpa Armigera</i> (HUBNER) in Chickpea Crop	Dr. Rajendra Singh	PG/A-3434/15	February, 2021
108	VIVEK RANA	Agricultural Biotechnology	Identification and characterization of certain MADS Box / SPL genes and their expression during organogenesis in <i>Petunia (Petunia axillaris)</i>	Dr. Pushpendra Kumar	PG/A-2966/16	February, 2021
109	Monika	Agricultural Biotechnology	Molecular Characterization of Brown Planthopper resistant gene in rice ( <i>Oryza sativa</i> L.)	Dr. Pushpendra Kumar	PG/A-3423/15	July, 2021
110	Mr. Shiwanand Pandey	Horticulture	Effect of different concentrations of Auxin, as well as Cytokinn on Callus Induction, Shoot Formation and Root Development in Pepino ( <i>Solanum Muricatum</i> Ait.) cv. Valentia under <i>In-vitro</i> condition	Dr. Satya Prakash	PG/A-4247/18	September, 2021
111	Mr. Rajat Singh	Horticulture	Studies on heterosis, combining ability and molecular screening of bottle gorurd ( <i>Lagenaria siceraria</i> L.) for biotic resistance	Dr. Bijendra Singh	PG/A-4250/18	September, 2021
112	Mr. Bhanu Pratap	Genetics & Plant Breeding	Combining Ability and Heterosis Studies in Rice ( <i>Oryza Sativa</i> L.) using Line X Tester Mating Design	Dr. Pooran Chand	PG/A-2332/18	September, 2021
113	Mr. Satpal Singh	Plant Pathology	Studies on efficacy of different additives on Spawn of medicianl mushrooms, shiitake ( <i>Lentinula</i> spp.) and caterpillar fungus ( <i>Cordyceps</i> spp.)	Dr. Gopal Singh	PG/A-2560/18	October, 2021
114	Mr. Manuj Awasthi	Horticulture	Assessment of different IBA concentrations, rooting media and time for enhancing survivability and profitability of air layered guava ( <i>Psidium guajava</i> L.) cv. shweta	Dr. Sunil Malik  Registrar	PG/A-4249/18	October, 2021

S.V.P. Uni. of Agri. & Tech.

PG/S


Meerut-250110 (U.P.) S. V. P. & T., MEERUT

115	Jayendra Kumar	Agricultural Biotechnology	Functional Analysis and Characterization of Chitinase Gene/s from <i>Trichoderma</i> Isolates	Dr. Mukesh Kumar	PG/A-3974/17	November, 2021
116	Ms. Reeva Singh	Agricultural Biotechnology	Molecular cloning and functional analysis of drought responsive gene in tomato	Dr. Vaishali	PG/A-587/17	November, 2021
117	Mr. Pinkesh Ahlawat	Entomology	Studies on heat toerance of egg parasitoid, <i>Trichogramma chilonis</i> (Ishil) and their potential against insects pests under laboratory conditions	Dr. Rajendra Singh	PG/A-0947/17	November, 2021
118	Ankit Kumar	Plant Pathology	Studies on management of collar rot ( <i>Sclerotium rolfsii</i> ) of chickpea ( <i>Cicer arietinum</i> )	Dr. Prashant Mishra	PG/A-2152/18	December, 2021
119	Mr. Pankaj Batham	Entomology	Field efficacy of granular insecticides against early shoot borer, <i>Chilo Infuscatellus</i> (Snellen) and top borer, <i>Scirpophaga Excerptalis</i> (Walker) in Sugarcane	Dr. Gaje Singh	PG/A-4246/18	December, 2021
120	Mr. Ajay Kumar Mishra	Plant Pathology	Survey and molecular characterization of major bacterial pathogens of potato ( <i>Solanum tuberosum</i> L.) for export promotion	D. Ramesh Singh	PG/A-2994/18	December, 2021
121	Mr. Ratnesh Kuamr	Agricultural Enggineering ( Process & Food Engineering)	studies on standardization of processing parameters for fibre rich cookies	Prof. Samsher	PG/A-3694/18	December, 2021
122	Mr. Vinod Kumar	Entomology	Studies on population fluctuation of mango fruit fly, <i>Bactrocera dorsalis</i> (Hendel) and their managemenjt in western plain zone of U.P.	Dr. Rajendra Singh	PG/A-3666/18	December, 2021
123	Sanjeev Singh	Agronomy	Study on Bio-fortification of Basmati Rice( <i>Oryza sativa</i> L.) varieties through efficient zinc management	Dr. Adesh Singh	PG/A-3978/17	December, 2021
124	Deepak Kumar	Agronomy	Performance of Basmati rice ( <i>Oryza sativa</i> L.) under various moisture regimes and moisture conservation techniques	Dr. Adesh Singh PAC	PG/A-1404/16	December, 2021

Registrar  
S.V.P. Uni. of Agri. & Tech. Meerut-250110 (U.P.)

Dean P.G.S.  
S. V. P. A. & T., MEERUT

125	Ms. Shipra Yadav	Agronomy	Effect of Crop Establishment Methods and Weed Management Options on Weed Dynamics and Performance of Basmati Rice ( <i>Oryza sativa</i> L.)	Dr. R. B. Yadav	PG/A-4253/18	December, 2021
126	Mr. Dheerendra Kumar	Agricultural Extension & Communication	A Study on technological gap and constraints analysis in cabbage cultivation of western Uttar Pradesh	Dr. Dan Singh	PG/A- 3720/16	2021
127	Mr. Sunil	Agricultural Engineering ( Process & Food Engineering)	Development and quality evaluation of value added cookies with partial replacement of wheat flour by pumpkin flour and their seed flour during storage	Dr. Neelesh Chauhan	PG/A-3692/18	January, 2022
128	Dipak Nivrutti Damse	Agricultural Biotechnology	Computational Characterization , Functional Analysis and Molecular cloning of Chitinase Gene from Tomato	Dr. Vaishali	PG/A-4346/18	January, 2022
129	Mandapelli Sharath Chandra	Agronomy	Effect of different establishment methods and nutrient sources on crop productivity water footprint and soil health of rice in Inceptisols under Rice- Wheat cropping system	Dr. R. K. Naresh	PG/A-4348/18	January, 2022
130	Rahul Indar Navsare	Soil Science	Application effect of micronutrients in conjunction with FYM on availability of nutrients in Soil and Growth Performance of late sown wheat	Dr. S. P. Singh	PG/A-4349/18	January, 2022
131	Shivangi	Agronomy	Effect of nutrient and weed management on weed dynamics, performance of wheat ( <i>Triticum aestivum</i> L.) and monetary returns	Dr. Vivek	PG/A-4196/18	January, 2022
132	Ankur Prakash Verma	Entomology	Studies on bio efficacy of some chemical insecticides and Biopesticides against rice yellow stem borer, <i>Scirpophaga incertulus</i> (Walker) and rice leaf folder <i>Cnaphalocrocis medinalis</i> (Guenee) in Basmati rice	Dr. Hem Singh	PG/A-4245/18	January, 2022

  
 Registrar  
 S.V.P. Uni. of Agr. & Tech.  
 Meerut-250110 (U.P.)  
**S. V. P. U. A. & T., MEERUT**

133	Pradeep Rajput	Agronomy	Response of Basmati Rice ( <i>Oryza sativa</i> L.) to iron and boron bio fortification under varying seedling density	Dr. Adesh Singh	PG/A-4254/18	January,2022
134	Rahul Kumar	Agronomy	Effect of Planting techniques and nitrogen scheduling on scented wet rice, water productivity and soil health in inceptisol	Dr. Mukesh Kumar	PG/A-3651/18	January, 2022
135	H. Shanamukha Vishwanath	Plant Pathology	Studies on Epidemiology and management of brown spot disease caused by <i>Bipolaris oryzae</i> (Breda de haan) shoemaker in basmati rice	Dr. Ramji Singh	PG/A-4343/18	January, 2022
136	Vipin Kumar	Soil Science	Soil Characterization of Meerut district under different cropping system	Dr. Satendra Kumar	PG/A-2217/18	February,2022
137	Ujjwal Sirohi	Agricultural Biotechnology	Studies on in vitro mutagenesis, molecular analysis and selection in plant tissue culture for improvement in carnation ( <i>Dianthus caryophyllus</i> L.)	Dr. M. K. Yadav	PG/A-3365/17	April, 2022
138	Mr. Sauhard Dubey	Agronomy	Chemical weed control and precision nitrogen management in late sown wheat ( <i>Triticum aestivum</i> L.) under Western Plains Zone (WPZ) of Uttar Pradesh	Dr. Mukesh Kumar	PG/A-4905/19	April, 2022
139	Ms. Mehjabi Hashmi	Plant Pathology	Biological Control of root knot nematode of rice using native isolates of <i>Trichoderma</i>	Dr. Kamal Khilari	PG/A-3717/16	May, 2022
140	Anuj Kumar	Agril. Extension & Communication	A study on awareness and opinion regarding soil health card scheme among the farmers	Dr. D. K. Singh	PG/A-2019/18	May,2022
141	Samsrjeet Singh	Agril. Extension & Communication	Study on present status of commercial floriculture in Uttar Pradesh	Dr. R. N. Yadav	PG/A-4242/18	May,2022
142	Dimple Kaparawan	Agronomy	Assessment of heavy metal content in hindon river water and an integrated approach for soil and crop management	Dr. N. S. Rana	PG/A-3653/18	June, 2022
143	Shakti Om Pathak	Soil Science	Nutrient availability, growth and yield of rice as influenced basal application timings of organic sources of nitrogen in INM approaches	Dr. B. P. Dhyani	PG/A-4252/18	June, 2022

144	Mr. Pawan Kumar	Entomology	Studies of biology and management of POD borer <i>Helicoverpa armigera</i> (Hubner) through organic approaches in chickpea	Dr. D. N. Mishra	PG/A-4912/19	June, 2022
145	Mr. Nirdesh Kumar Chaudhary	Genetics & Plant Breeding	Deciphering the genetics of yield and its contributing traits in bread wheat ( <i>Triticum aestivum</i> L.)	Dr. L. K. Gangwar	PG/A-3940/19	June, 2022
146	Mohd. Shah Alam	Agronomy	Soil Water dynamics and water productivity of wheat under rice-wheat cropping system in water regimes and establishment methods	Dr. R. K. Naresh	PG/A-2593/19	July, 2022
147	Mr. Pramod Kumar	Soil Science	Nutrient availability in soil their uptake growth and yield of mustard ( <i>Brassica juncea</i> L.) under INM approaches in light textured soil	Dr. Satendra Kumar	PG/A-4926/19	July, 2022
148	Ms. Madhu Devi	Soil Science & Agil. Chem.	Effect of zinc enriched organic sources on zinc availability in soil growth yield and quality of wheat	Dr. S. P. Singh	PG/A-4928/19	July, 2022
149	Mr. Kapil Kumar	APFE	Development of Ready to Eat (RTE) pre-cooked corn grits and their quality evaluation	Dr. Jaivir Singh	PG/A-4931/19	July, 2022
150	Ms. Ruchi Verma	APFE	Studies on Gamma Irradiated Cassava Flour and Starch with Development of Value- Added Products from Cassava Flour and their Quality Assessment	Dr. Neelesh Chauhan	PG/A-1913/19	July, 2022
151	Mr. Gaurav Shukla	Agronomy	Effect of Moisture Conservation Practices and Efficient Zinc Management on Growth and Productivity of Kharif Maize ( <i>Zea mays</i> L.)	Dr. Adesh Singh	PG/A-4902/19	July, 2022
152	Mr. Dharmendra Kumar Singh	Agronomy	Effect of weed management on weed dynamics and performance of wheat ( <i>Triticum aestivum</i> L.) under late sown condition	Dr. Vivek	PG/A-4909/19	July, 2022

  
Registrar



153	Mr. Aditya Patel	Entomology	Evaluation on IPM Modules and Screening of Okra varieties against shoot and fruit borer ( <i>Earias vittella</i> Fab.) in Okra	Dr. Hem Singh	PG/A-4910/19	July, 2022
154	Mr. Shiva Mohan	Genetics & Plant Breeding	Genetic architecture and character association studies in bread wheat ( <i>Triticum aestivum</i> L.)	Dr. L. K. Gangwar	PG/A-1316/19	July, 2022
155	Mr. Manjeet Singh	Genetics & Plant Breeding	Genetic Studies for Fodder Yield and Yield Components in Sorghum ( <i>Sorghum Bicolor</i> L. Moench)	Dr. S.K. Singh	PG/A-4915/19	July, 2022
156	Mr. Kartik Tomar	Animal Husbandry	Production Performance and genetic evaluation of breeding efficiency in haryana cattle	Dr. Rajkumar	PG/A-3969/19	July, 2022
157	Mr. Deepak Singh	Animal Husbandry	Effect of silymarin and nano-zinc oxide on growth, antioxidants and hemato-biochemical status of murrah buffalo calves	Dr. D. S. Sahu	PG/A-2449/19	July, 2022
158	Mr. Karunesh Kumar Dubey	Animal Husbandry	Effect of silymarin and nano-zinc on growth, antioxidants and immune status of sahiwal calves	Dr. S. P. Yadav	PG/A-4908/19	July, 2022
159	Ms. Pushpanjali Kushwaha	Genetics & Plant Breeding	Studies on gene action and combining ability for yield and its component traits in rice ( <i>Oryza sativa</i> L.) by using diallel mating design	Dr. Pooran chand	PG/A-4914/19	July, 2022
160	Mr. Amit Kumar	Horticulture	Studies on combining ability and heterosis for yield and its component in Okra ( <i>Abelmoschus esculentus</i> (L.) Moench)	Dr. Satya Prakash	PG/A-4919/19	July, 2022
161	Mr. Muzeev Ahmad	Horticulture	Genetic Analysis for yield and its component traits in bottle gourd ( <i>Lagenaria siceraria</i> (Mol.) Standl.)	Dr. Bijendra Singh	PG/A-3947/17	July, 2022
162	Mr. Anuj Pal	Horticulture	Development of an efficient micropropagation system of Dragon fruit ( <i>Hylocerecus undatus</i> ) and assessment of genetic fidelity of In-vitro derived plants using molecular markers	Dr. Arvind Kumar	PG/A-1749/19	August, 2022

Dean P.G.S.  
S. V. P. (P.A.) & T. MEERUT

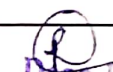
Registrar  
S.V.P. Uni. of Agri. & Tech.  
Meerut-250110 (U.P.)

163	Ms. Priyanka Yadav	Plant Pathology	Studies on the Effect of Different Nutrient Management System on Dynamics of Disease in Major Rabi Crops Under Basmati Rice Based Cropping System	Dr. Kamal Khilari	PG/A-4923/19	August,2022
164	Mr. Sushant Kumar	Entomology	Studies on host plant resistance of Mungbean against <i>Maruca vitrata</i> (Fabricus) and management of insect-pests complex with eco-friendly approaches	Dr. D.V. Singh	PG/A-3935/19	August,2022
165	Mr. Pramod Kumar Maddheshiya	Animal Husbandry	Study of Poultry Farming Practices in Rohilkhand Region of Western Uttar Pradesh	Dr. Nazim Ali	PG/A-3659/19	August, 2022
166	Mr. Sateesh Pratap Singh	Horticulture	Studies on Heterosis and Combining Ability for Growth, Yield and Quality Traits in Cucumber ( <i>Cucumis sativa</i> L.)	Dr. Sunil Malik	PG/A-4918/19	August,2022
167	Mr. Amit Kumar	Plant Pathology	Morpho-pathological and genomic variability assessment of <i>Fusarium oxysporum</i> f. sp. <i>Ciceris</i> inciting wilt of chickpea ( <i>Cicer arietinum</i> L.)	Dr. Ramesh Singh	PG/A-2996/19	August,2022
168	Ms. Jakkannagari Chaithanya	Agronomy	Effect of Herbicides on weed dynamics, yield and monetary returns of Wheat ( <i>Triticum aestivum</i> L.) under different nutrient option	Dr. Vivek	PG/A-4907/19	August,2022
169	Mr. Subedar Singh	Soil Science and Agricultural Chemistry	Effect of Leveland Timing of Potassium Application on Growth and Yield of Rabi Onion Residual soil fertility in light textured soil	Dr. U.P. Shahi	PG/A-4927/19	August,2022
170	Mr. Ravi Shanker	Entomology	Studies on Mass production of entomopathogenic fungi <i>Metarhizium anisopliae</i> (Metschnikoff) using different media potential against Chickpea Pod Borer, <i>Helicoverpa armigera</i> (Hubner)	Dr. Rajendra Singh	PG/A-4911/19	August,2022
171	Mr. Girijesh Yadav	Agricultural Extension and Communication	A Study on crop residues management practices using by the farmers of Uttar Pradesh	Dr. D. K. Singh	PG/A-4900/19	August,2022

S. V. P. U. A. & T, MEERUT

Registrar  
V.P. Uni. of Agri. & Tech.  
Meerut-250110 (U.P.)

172	Mr. Kaushelendra Pratap Singh	Horticulture	Studies on induction of flower through growth regulators and genetic diversity analysis by Molecular markers in Brinjal ( <i>Solanum melongena</i> L.)	Dr. Bijendra Singh	PG/A-3674/19	August,2022
173	Mr. Arjun Singh	Plant Pathology	Studies on Management of Sclerotinia stem rot of pea incited by <i>Sclerotinia sclerotiorum</i> Lib. De Bary	Dr. Prashant Mishra	PG/A-3965/19	August,2022
174	Ms. Deepika Chandra	Agril. Engg. ( Process & Food Technology)	Development of Cereal Based Value Added Products Using Drumstick ( <i>Moringa Oleifera</i> ) & Flaxseed and their Quality Assessment	Dr. B. R. Singh	PG/A-4930/19	August,2022
175	Ms. Jyoti Singh	Agricultural Biotechnology	Study the effect of nanoparticles for growth in-vitro regeneration and molecular characterization under drought stress conditions in Banana plants ( <i>Musa</i> spp.)	Dr. R. S. Sengar	PG/A-4896/19	August,2022
176	Mr. Ashish Nath	Agronomy	Effect of Sine Tuning in Nutrients and Rice Residue Managements on Performance of Wheat ( <i>Triticum aestivum</i> L.) in Rice-Wheat Cropping System	Dr. R. B. Yadav	PG/A-4906/19	August,2022
177	Mr. Jay Nath Patel	Agronomy	Effect of Micronutrients application modes on wheat productivity and residual soil fertility	Dr. Mukesh Kumar	PG/A-4904/19	August,2022
178	Mr. Rahul Kumar	Genetics & Plant Breeding	Detection of gene action and heterosis for yield and its contributing traits in Indian mustard ( <i>Brassica juncea</i> L. Czern & Coss)	Dr. Mukesh Kumar	PG/A-4916/19	August, 2022
179	Mr. Omkar Singh	Soil Science and Agricultural Chemistry	Effect of Zinc Oxide Nano Particles on Zinc Use efficiency, growth and yield of basmati rice	Dr. U.P. Shahi	PG/A-4251/18	September,2022
180	Ms. Veerala Priyanka	Genetics & Plant Breeding	Identification ad characterization of candidate genes underlying genomic regions governing drought tolerance in rice ( <i>Oryza sativa</i> L.)	Dr. Pooran Chand	PG/A-4917/19	September, 2022

  
 Registrar  
 S. V. P. U. A. & T. M. P. S. Uni. of Agri. & Tech.  
 250110 (U.P.)

181	Mr. Anupam Kumar	Plant Pathology	Studies on Management of root knot nematode ( <i>Meloidogyne graminicola</i> ) in the nursery of basmati rice	Dr. Kamal Khilari	PG/A-3686/18	October, 2022
182	Mr. Pradeep Kumar	Agricultural Biotechnology	Expression analysis of Transcription Factors and Related Genes Induced by Water Stress in Contrasting Genotypes of Rice ( <i>Oryza Sativa</i> L.)	Dr. Puspendra Kumar	PG/A-4344/18	November, 2022
183	Mr. Sachin Arya	Entomology	Screening of Rapeseed Mustard varieties and field evaluation of insect growth regulators and novel insecticides against Mustard Aphid. <i>Lipaphis erysimi</i> (Kalt.)	Dr. Gaje Singh	PG/A-4913/19	November, 2022
184	Ms. Swati Sharma	Agricultural Biotechnology	Development of high regeneration frequency mutagenic lines using various explants and screening for yield and drought tolerant trait in wheat ( <i>Triticum aestivum</i> L.)	Dr. M. K. Yadav	PG/A-1655/17	November, 2022
185	Ms. Bandi Arpitha Shanker	Agricultural Biotechnology	In-silico characterization and expression analysis of curcuminoid biosynthesis gene(s) along with phytochemical evaluation under salt stress in turmeric ( <i>Curcuma longa</i> L.)	Dr. Vaishali	PG/A-4897/19	November, 2022
186	Mr. Abhishek Singh	Agricultural Biotechnology	Physio- Molecular Characterization and Functional Genomics Analysis of Rice ( <i>Oryza sativa</i> L.) genotype under salt stress	Dr. R. S. Sengar	PG/A-4243/18	December, 2022
187	Mr. Charankumar G.R.	Soil Science & Agril. Chemistry	Soil Carbon Pools and Cationic Micronutrient Fractions Under Prominent Cropping Systems of Western Uttar Pradesh	Dr. B. P. Dhyani	PG/A-4932/19	December, 2022
188	Ms. Akansha Singh	Agril. Extension & Communication	A Study on entrepreneurial behaviour of vegetable growers in varanasi district of Uttar Pradesh	Dr. Dan Singh	PG/A-4899/19	2022