

**DATA OF PH.D. SCHOLARS (Batch 2015-16)**  
**G.B. Pant University of Agriculture & Technology, Pantnagar – 263 145**  
**Distt.: U.S. Nagar (Uttarakhand)**

Sl. No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar	Mode of Ph.D. (Full Time/Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship (Yes/No)	Funding Agency of Fellowship
1.	Agriculture	Agricultural Economics	Dr. M. L. Sharma	Soumitra Chowdhury	Full Time	49651	28-07-2015	To be decided	July, 2018	Yes	UGC
2.	Agriculture	Agronomy	Dr. M.S. Negi	Mr. Himanshu Verma	Full Time	34389	22-07-2015	Studies on integrated nutrient management for enhancing yield and quality of Kalmegh ( <i>Andrographis paniculata</i> )	July, 2018	Yes	UGC
3.	Agriculture	Agronomy	Dr. Naresh Malik	Mr. Anil Nath	Full Time	49632	28-07-2015	Studies on tillage and mechanized earthing up practices on the performance of maize ( <i>Zea mays</i> )	July, 2018	Yes	University Fellowship
4.	Agriculture	Agronomy	Dr. Omvati Verma	Ms. Reena	Full Time	38086	28-07-2015	Effect of foliar spray of different nutrients on growth yield and quality of wheat under different growing conditions	July, 2018	Yes	UGC
5.	Agriculture	Agronomy	Dr. Anil Shukla	Mr. Sumit Chaudhary	Full Time	38019	18-01-2016	Preasion agriculture tools for nitrogen and sulphur management in Indian mustard ( <i>Brassica juncea</i> L.)	Jan., 2019	Yes	University Fellowship
6.	Agriculture	Agronomy	Dr. Gurvinder Singh	Mr. Samarth	Full Time	38106	18-01-2016	Irrigation and Nutrient Optimization for drip fertigated scented rice	Jan., 2019	Yes	University Fellowship
7.	Agriculture	Agrometeorology	Dr. R.K. Singh	Ms. Priyanka Swami	Full Time	49642	28-07-2015	To be decided	July, 2018	Yes	SRF
8.	Agriculture	Agrometeorology	Dr. A.S. Nain	Ms. Manisha Tamta	Full Time	38096	18-01-2016	To be decided	Jan., 2019	Yes	University
9.	Agriculture	Agrometeorology	Dr. R.K. Singh	Mr. Soupayan Saha	Full Time	45613	18-01-2016	To be decided	Jan., 2019	No	N/A
10.	Agriculture	Agricultural Extension & Communication	Dr. S.K. Kashyap	Neha Arya	Full Time	38088	25-07-2015	Participatory Communication Approaches in Agricultural Extension and Communication (tentative)	July, 2018	Yes	RGNF-UGC

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11.	Agriculture	Agricultural Extension & Communication	Dr. Gyanendra Sharma	Rifat Haneef	Full Time	34383	22-07-2015	A study on adoption and sustainability of organic farming practices in hill region of uttarakhand	July, 2018	No	N/A
12.	Agriculture	Agricultural Extension & Communication	Dr. V.L.V Kameswari	Deepti Kothari	Full Time	38293	28-07-2015	Assessment of e-governance initiatives of the Uttarakhand State	July, 2018	Yes	UGC NET-JRF
13.	Agriculture	Agricultural Extension & Communication	Dr. M.A.Ansari	Rupan Raghuvanshi	Full Time	38130	22-07-2015	Assessing Climate Change Vulnerability of Farmers in Himalayan Region of Uttarakhand	July, 2018	Yes	University fellowship
14.	Agriculture	Entomology	Dr. A.K. Panday	Ajay Yadav	Full Time	43976	22-07-2015	To be decided	July, 2018	No	N/A
15.	Agriculture	Entomology	Dr. Neeta Gaur	Rakesh Promod K.N -	Full Time	49652	28-07-2015	Survey and identification of gut micro organism of spedeoptera on soyabeen	July, 2018	Yes	RGNF
16.	Agriculture	Entomology	Dr. Poonam Srivastava	Jyoti Raina,	Full Time	49620	25-07-2015	To be decided	July, 2018	Yes	ICAR (SRF)
17.	Agriculture	Entomology	Dr. Meena Agnihotri	M.S.Sai Reddy	Full Time	49456	22-07-2015	Morph.	July, 2018	Yes	SRF
18.	Agriculture	Genetics & Plant Breeding	Dr. A.S. Jeena	Mr. Deepak Koujalagi	Full Time	49622	25-07-2015	Evaluation of Sugarcane ( <i>Saccharum</i> species complex) genotypes for water deficit environment	July, 2018	No	N/A
19.	Agriculture	Genetics & Plant Breeding	Dr. A.S. Jeena	Ms Ranjana	Full Time	38092	19-01-2016	Evaluation of Barnyard millet germplasm for morphological characters and nutraceutical value	July, 2018	No	N/A
20.	Agriculture	Genetics & Plant Breeding	Dr. Kamendra Singh	Kumar Nishant Chourasia	Full Time	49600	23-07-2015	Seed Longevity	July, 2018	Yes	U.G.C.
21.	Agriculture	Genetics & Plant Breeding	Dr. R.K. Panwar	Mamta Nehra	Full Time	49618	25-07-2015	Estimation of genetic diversity based on morphological and molecular in chickpea ( <i>Cicer arietinum</i> L.)	July, 2018	Yes	DST-Inspire

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22.	Agriculture	Genetics & Plant Breeding	Dr. Jai Prakash Jaiswal	Devender Kumar	Full Time	49611	24-07-2015	Molecular characterization and mapping QTL's associated with agronomic and physiological traits under terminal heat stress condition in Wheat ( <i>Triticum aestivum</i> L. em. Thell)	July, 2018	Yes	ICAR- SRF
23.	Agriculture	Genetics & Plant Breeding	Dr. N.K. Singh	Amarjeet Kumar	Full Time	45612	27-07-2015	Investigation on drought tolerance in teosinte derived maize lines using molecular markers	July, 2018	Yes	INSPIRE Fellowship (DST)
24.	Agriculture	Horticulture	Dr. P. N. Singh	Mr. Vishal Nirgude	Full Time	49458	28-07-2015	Response of NPK fertigation, foliar Fe and B application on performance of peach cv. Shan-e-Punjab	July, 2018	Yes	UGC- Rajiv Gandhi National Fellowship
25.	Agriculture	Horticulture	Dr. K. K. Misra	Ms. Anjana Kholia	Full Time	38105	28-07-2015	Biochemical and molecular characterisation of diverse genotype of Bael ( <i>Aegle marmelos</i> Correa) for their nutraceutical property	July, 2018	Yes	University Fellowship
26.	Agriculture	Horticulture	Dr. R. L. Lal	Mr. Jogdand Sunil Mohan	Full Time	49656	30-07-2015	Effect of various coating formulations and packing perforation on post harvest life and browning of litch ( <i>Litchi chinensis</i> Sonn.) cv. Rose Scented	July, 2018	No	N/A
27.	Agriculture	Horticulture	Dr. N. K. Mishra	Ms. Khushbu Kholiya	Full Time	42593	18-01-2016	Effect of bagging on post harvest quality of litchi ( <i>Litchi chinensis</i> ) cv. Rose Scented.	Jan., 2019	No	N/A
28.	Agriculture	Horticulture	Dr. Santosh Kumar	Ms. Sunita Kumari	Full Time	49706	18-01-2016	Irrigation scheduling and fertigation management under protected conditions	Jan., 2019	Yes	University Fellowship
29.	Agriculture	Horticulture	Dr. Ranjan Srivastava	Ms. Jaya Kumari	Full Time	49708	19-01-2016	Standardization of doses of water soluble fertilizers under drip fertigation in tuberose cv. Prajwal	Jan., 2019	Yes	University Fellowship

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30.	Agriculture	Horticulture	Dr. D. C. Dimri	Ms. Rajni Pant	Full Time	49698	20-01-2016	Effect of paclobutrazol in vegetative growth, yield and quality of litchi	Jan., 2019	Yes	University Fellowship
31.	Agriculture	Plant Pathology	Dr. R. P. Singh	Bhavya Mishra	Full Time	38133	22-07-2015	Studies on variability & resistance screening for stemphylium light of onion	July, 2018	Yes	DST - INSPJRE
32.	Agriculture	Plant Pathology	Dr. Karuna Vishunavat	Sudha Nandni	Full Time	43970	25-07-2015	To be decided	July, 2018	No	N/A
33.	Agriculture	Plant Pathology	Dr. A. K. Tewari	Devanshu Dev	Full Time	49641	28-07-2015	To be decided	July, 2018	Yes	CSIR-JRF
34.	Agriculture	Plant Pathology	Dr. K.P.S. Kushwaha	Anshul Arya	Full Time	38091	24-07-2015	Morphological and genetical characterization and management of lentil pathogen Fusarium oxysporum f.sp. lentis causing wilt of lentil	July, 2018	Yes	UGC
35.	Agriculture	Plant Pathology	Dr. J. Kumar	Yogita Bohra	Full Time	38049	22-07-2015	Studies on management of Phytophthora late blight of potato	July, 2018	No	N/A
36.	Agriculture	Soil Science	Dr. H.S. Kushwaha	Manikant Prabhakar	Full Time	49521	22-07-2015	Irrigation scheduling and yield forecasting using statistical and DSSAT model	July, 2018	No	N/A
37.	Agriculture	Soil Science	Dr. Sobaran Singh	Alka Arya	Full Time	36064	23-07-2015	Aptivinging fertilizer doses for cauliflower in mollisol of Narth India	July, 2018	Yes	UGC
38.	Agriculture	Soil Science	Dr. Ajaya Srivastava	Shiv Singh Meena	Full Time	49631	28-07-2015	Corbon sequestration & soil quality index in different cropping System	July, 2018	Yes	UGC
39.	Agriculture	Soil Science	Dr. Navneet Pareek	Girja Shanker Tiwari	Full Time	49582	27-07-2015	Impact of Bioagents on nutrient mobilizer for Zh and P. on nodulation growth and yield of urdbean in mollisols.	July, 2018	Yes	University
40.	Agriculture	Soil Science	Dr. K.P. Raverkar	Saroj Kumar Yadav	Full Time	49460	28-07-2015	Isolation characterization and development of microbial consortium comprising Rhizobium and plant growth promoting rhizobactria for french bean	July, 2018	Yes	University

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41.	Agriculture	Soil Science	Dr. Shri Ram	Vineet Kumar	Full Time	38121	25-07-2015	Study on soil quality index and effect of climate change on soil properties	July, 2018	Yes	University
42.	Agriculture	Soil Science	Dr. Jaipaul	Sukanya Ghosh	Full Time	45605	19-01-2016	To be decided	Jan., 2019	Yes	University
43.	Agriculture	Horticulture (Veg. Sci.)	Dr. Dinesh Kumar Singh	Ankit Panchbhaiya	Full Time	38423	23-07-2015	Study of heterosis and combining ability in Tomato	July, 2018	Yes	G.B.P.U.A.&T., Pantnagar
44.	Agriculture	Horticulture (Veg. Sci.)	Dr. M.L. KUSHWAHA	Priyanka Verma	Full Time	38122	22-07-2015	Study of heterosis and combining ability in brinjal	July, 2018	Yes	G.B.P.U.A.&T., Pantnagar
45.	Agriculture	Horticulture (Veg. Sci.)	Dr. Dharendra Singh	Shivani Dhyani	Full Time	49703	18-01-2016	Genetic analysis of fruit yield and yield contributing traits in tomato ( <i>Solanum lycopersicon L.</i> )	Jan., 2019	Yes	G.B.P.U.A.&T. Pantnagar
46.	Technology	Electrical Engineering	Dr. A.K. Swami	Hitesh Joshi	Full Time	49704	23-01-2016	Renewable Energy Systems	Jan., 2019	Yes	TEQIP-II
47.	Technology	Electronics & Communication Engineering	Dr.Sanjay Mathur	Mr. Manoj Bhatt	Full Time	49492	22-07-2015	Digital indistortion technique in MIMO for multicarrier satellite communication system (Tentative)	July, 2018	Yes	TEQIP-II
48.	Technology	Farm Machinery & Power Engineering	Dr. T.K. Bhattacharya	Sandip Mandal	Full Time	32845	23-07-2015	Studies on Kinetics of Pine Needles Conversion into Solid and Liquid Bio-Fuels	July, 2018	No	N/A
49.	Technology	Farm Machinery & Power Engineering	Dr. T.K. Bhattacharya	Akansha Kumain	Full Time	36221 ??	25.07.2015	Studies on Novel Methods of Pine Needle Collection Transportation and Usage in Uttarakhand Hills	July, 2018	Yes	TEQIP
50.	Technology	Farm Machinery & Power Engineering	Dr. T.P. Singh	Anand Kumar T.M.	Full Time	49443	22-07-2015	To be decided	July, 2018	Yes	UGC
51.	Technology	Mechanical Engineering	Dr. D.S. Murthy	Saurabh	Full Time	42651	18-01-2016	Regenerator/ Heat Exchanger	Jan., 2019	Yes	TEQIP-II
52.	Technology	Mechanical Engineering	Dr. V.K. Singh	Naman Jain	Full Time	45506	19-01-2016	Polyvinyl alcohol based composite	Jan., 2019	Yes	TEQIP-II
53.	Technology	PHPFE	Dr. J.P. Pandey	Mr. Iftikhar Alam	Full Time	29316	28-07-2015	To be decided	July, 2018	Yes	M.A.N.F.

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54.	Technology	PHPFE	Dr. Anupama Singh	Ms. Palmei Gaibime	Full Time	45679	28-07-2015	Process optimization for extraction of natural colorant, soy protein isolate and concentrate from black soybean ( <i>Glycine max</i> L.)	July, 2018	Yes	R.J.N.F. (Rajeev Gandhi)
55.	Technology	PHPFE	Dr. Anupama Singh	Mr. Owais Yousuf	Full Time	49643	28-07-2015	Extraction of essential oil from citrus peel using MAE and UAE	July, 2018	Yes	TEQIP
56.	Technology	PHPFE	Dr. N.C. Shahi	Mr. Qayoom Sidique Bahar	Full Time	45749	25-01-2016	Process standardization of protein extraction from flaxseed ( <i>Linum usitatissimum</i> ) and its utilization for oil encapsulation	Jan., 2019	Yes	TEQIP
57.	Technology	SWCE	Dr. P. S. Kashyap	Mr. Vasanthagouda Roti,	Full Time	49640	28-07-2015	Modelling Soil Erosion	July, 2018	Yes	TEQIP-II
58.	Technology	SWCE	Dr. P. S. Kashyap	Ms. Shreya Nivesh	Full Time	45644	20-01-2016	Assessment of soil erosion	Jan., 2019	Yes	TEQIP-II
59.	Home Science	Foods & Nutrition	Dr. Sarita Srivastava	Ms. Vandana	Full Time	32171	22-07-2015	<b>Tentative Title</b> Development of QPM based low GI noodles for diabetic patients .	July, 2018	Yes	G.B. Pant university of Agriculture & Technology
60.	Home Science	Foods & Nutrition	Dr. Archana Kushwaha	Ms. Harapriya Nayak	Full Time	49501	22-07-2015	<b>Tentative Title</b> Development of cereal based oyster Mushroom (pleuratus djamor) convenience mix.	July, 2018		Sponsored
61.	Home Science	Foods & Nutrition	Dr. Anuradha Dutta	Ms. Raushan Khan	Full Time	49598	23-07-2015	<b>Tentative Title</b> To develop a strategy for prevention of relapse among SAM babies through product formulation and intervention trial.	July, 2018	Yes	UGC MANF
62.	Home Science	Clothing & Textiles	Dr. Alka Goel	Pooja Singh	Full Time	35989	22-07-2015	Existing status of selected Indian museum & development of textile conservation methods and layout for display	July, 2018	No	UGC NET JRF

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63.	Home Science	Clothing & Textiles	Dr. Anita Rani	Harsha Rawat	Full Time	38277	18-01-2016	Textiles of tribal communities in Uttarakhand	Jan., 2019	Yes	UGC NET JRF
64.	Home Science	Family Resource Management	Dr. Promila Sharma	Ms. Savahat	Full Time	49444	27-07-2015	Ergonomic Assessment Of Load Carrying Activities By Railway Assistants And Humanizing The Work	July, 2018	No	N/A
65.	Home Science	Family Resource Management	Dr. Deepa Vinay	Ms. Sonia Tiwari	Full Time	38334	22-07-2015	Humanizing Work And Work Environment Of Glass Industry Workers	July, 2018	Yes	UGC
66.	Fisheries	Aquaculture	Dr. R. S. Chauhan	Iqra Nazir	Full Time	45718	23-07-2015	Development of formulation based on phytobiotics for growth & immunity enhancement in carp fish	July, 2018	Yes	UGC-MANF
67.	Fisheries	Fisheries Resource Management	Dr. R. N. Ram	Ms. Bonika Pant	Full Time	38457	24-07-2015	Genetic Characterization of Golden Mahseer ( <i>Tor putitora</i> ) of Different Natural Habitats In Uttarakhand	July, 2018	Yes	GBPUA&T, Pantnagar
68.	Fisheries	Fisheries Resource Management	Dr. Amita Saxena	Ms. Rajinder Kaur	Full Time	45777	23-07-2015	Effect of Vitamin C administration on experimental fluoride toxicity in Common carp ( <i>Cyprinus carpio</i> )	July, 2018	Yes	GBPUA&T, Pantnagar
69.	Fisheries	Fisheries Resource Management	Dr. I. J. Singh	Mr. Ningthoukhongjam Soranganba	Full Time	31857	06-08-2015	To be decided	July, 2018	No	In Service Candidate
70.	Fisheries	Fisheries Resource Management	Dr. R. N. Ram	Ms. Vibha Lohani	Full Time	38458	18-01-2016	To be decided	Jan., 2019	Yes	GBPUA&T, Pantnagar
71.	CBSH	Biochemistry	Dr. Ashutosh Dubey	Yashwant Kumar	Full Time	49610	24-07-2015	To be decided	July, 2018	Yes	GBPUA&T
72.	CBSH	Chemistry	Dr. Viveka Nand	Ms. Babita Belal	Full Time	42549	22-07-2015	Chemical profiling and biological activities of different genotype of Lentil	July, 2018	Yes	GBPUA&T

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73.	CBSH	Chemistry	Dr. Virendra Kasana	Ms. Shivani Verma	Full Time	42603??	23-07-2015	Synthesis of naphthopyran, $\beta$ -phosphono malonate, N-substitutes indole and bisamide derivatives using heterogeneous catalytic system and evaluation of their biological activities	July, 2018	Yes	DST-INSPIRE
74.	CBSH	Chemistry	Dr. A. K. Pant	Ms. Archana Joshi	Full Time	49452	23-07-2015	Phytochemical analysis of some Novel medicinal and aromatic plants (Tentative)	July, 2018	Yes	GBPUA&T
75.	CBSH	Chemistry	Dr. N. K. Sand	Ms. Rekha	Full Time	49571	24-07-2015	Synthesis and characterization of rare – earth oxide based polymer nano composites	July, 2018	Yes	GBPUA&T
76.	CBSH	Environmental Science	Dr. R.K. Srivastava	Ms. Maitreyie Narayan	Full Time	38280	25-07-2015	Innovative Constructed wetland	July, 2018	Yes	Rajiv Gandhi Fellowship
77.	CBSH	Environmental Science	Dr. Uma Melkania	Mr. Praveen Solanki	Full Time	49630	28-07-2015	Floating raft: Innovative waste water treatment technology	July, 2018	No	N/A
78.	CBSH	Environmental Science	Dr. Vir Singh	Ms. Surindra Negi	Full Time	35980	19-01-2016	To be decided	Jan., 2019	Yes	University Fellowship
79.	CBSH	Math., Stat. & Comp. Sci.	Dr. S.B. Singh	Soni Bisht	Full Time	49616	24-07-2015	Reliability Theory	July, 2018	Yes	GBPUA&T
80.	CBSH	Math., Stat. & Comp. Sci.	Dr. Manoj Kumar	Ashish Mishra	Full Time	49453	22-07-2015	Fluid Dynamics	July, 2018	Yes	GBPUA&T
81.	CBSH	Math., Stat. & Comp. Sci.	Dr. Sanjay Kumar	Krishna Kumar Gupta	Full Time	49454	22-07-2015	Fuzzy Time Series	July, 2018	Yes	GBPUA&T
82.	CBSH	Microbiology	Dr. Anita Sharma	Ms.Parul	Full Time	49455	22-07-2015	Effects of nanoparticles on soil microbial community and plant growth parameters.	July, 2018	Yes	GBPUA&T
83.	CBSH	Microbiology	Dr.Reeta Goel	Divya Joshi	Full Time	45486	23-07-2015	Characterization of cold induced proteins in western Himalayan diazotrophs	July, 2018	Yes	GBPUA&T



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84.	CBSH	Microbiology	Dr.Reeta Goel	Prasenjit Debbarma	Full Time	49624	25-07-2015	Biodegradation studies of electronic waste (e-waste) using indigenously developed bacterial consortia	July, 2018	Yes	UGC
85.	CBSH	Microbiology	Dr. Manvika Sahgal	Pragati Sriwastava	Full Time	42511	22-07-2015	Diversity and phylogeny of <i>Dalbergia Sisso</i> Roxb. Nodulating Bacteria	July, 2018	Yes	GBPUA&T
86.	CBSH	Microbiology	Dr. Lakshmi Tiwari	Heena Parveen	Full Time	49625	25-07-2015	Saccharification of lignocellulosic biomass using cellulase enzyme	July, 2018	Yes	UGC
87.	CBSH	Microbiology	Dr. Ajay Veer Singh	Jyoti Singh	Full Time	45514	18-01-2016	Biofortification studies for assimilation of iron and zinc content in Wheat by developing microbial consortium under abiotic stress	Jan., 2019	Yes	UGC
88.	CBSH	MBGE	Dr. A.K. Gaur	Ms. Alka Bameta,	Full Time	49572	27-07-2015	Variability at different level of growth of In vitro culture from ex site maintained germplasm of <i>Ricohiza kurroa</i> role ex. Benth	July, 2018	No	N/A
89.	CBSH	MBGE	Dr. Gohar Taj	Ms. Snigdha Srivastava, ISP1991702	Full Time	49649	28-07-2015	Assessing the stress tolerant activities of biochemical compound in <i>Brassica juncea</i> through transgenic approach	July, 2018	Yes	GBPUA&T
90.	CBSH	MBGE	Dr. Dinesh Pandey	Ms. Kavita Gururani,.	Full Time	49550	28-07-2015	Effect of different N2 treatment on protein quality of finger millets seeds	July, 2018	Yes	CSIR-UGC JRF
91.	CBSH	MBGE	Dr. Sundip Kumar	Ms. Darshana Bisht	Full Time	49705	23-01-2016	Development of standard pachytene karyotype of pigeonpea using BAC-FISH	Jan., 2019	Yes	GBPUA&T
92.	CBSH	MBGE	Dr. Pushpa Lohani	Ms. Megha Bhatt, 68597505015	Full Time	49702	23-01-2016	Isolation & Characterization of full length MVB gene in <i>Eleusine coracana</i> under drought stress	Jan., 2019	Yes	GBPUA&T

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93.	CBSH	Physics	Dr. R.C.Srivastava	Mr.P.S.Rawat YIA0142166	Full Time	44236	22-07-2015	Ion irradiation different ferrite nano composites	July, 2018	Yes Research Fellow	IUAC, New Delhi
94.	CBSH	Physics	Dr. Deepika P. Joshi	Ms. Uma Pachauri	Full Time	45589	25-07-2015	Thermodynamic study of nano materials	July, 2018	Yes	GBPUA&T
95.	CBSH	Physics	Dr. M. Kumar	Ms. Hina Chhabra	Full Time	45637	19-01-2016	High Pressure & High Temperature Nano-science	Jan., 2019	Yes	GBPUA&T
96.	CBSH	Plant Physiology	Dr. S.K. Guru	Ms Prinsa	Full Time	45792	23-07-2015	To be decided	July, 2018	No	N/A
97.	CBSH	Plant Physiology	Dr. S.K. Guru	Hem Ch. Joshi	Full Time	40872	22-07-2015	To be decided	July, 2018	No	N/A
98.	CBSH	Plant Physiology	Dr. S.K. Guru	Ms Babita Joshi	Full Time	45487	25-07-2015	To be decided	July, 2018	No	N/A
99.	CBSH	Biological Sciences	Dr. P.B. Rao	Shephali Saxena	Full Time	49451	22-07-2015	Invasive Alien edible plants	July, 2018	Yes	GBPUA&T
100.	CBSH	Biological Sciences	Dr. A.K. Sharma	Sandhya Bind	Full Time	49701	18-01-2016	Rhizosphere Biology	Jan., 2019	Yes	GBPUA&T
101.	CBSH	Biological Sciences	Dr. D.S. Rawat	Smriti Raj Verma	Full Time	45584	19-01-2016	Taxonomy	Jan., 2019	Yes	GBPUA&T
102.	Veterinary & Animal Science	Vety. Gynaecology & Obstetrics	Dr. Shiv Prasad	Dr. Maleeha Anis Wani	Full Time	49633	28-07-2015	Effect of Bamboo (Bambusa Balcooa) as an Alternative Therapy for the Treatment of Retention of Placenta in Cattle	July, 2018	Yes	University Fellowship
103.	Veterinary & Animal Science	Livestock Production & Management	Dr. R. K. Sharma	Shailender Singh	Full Time	20096	19-01-2016	To be decided	Jan., 2019	Sponsored	N.D.J.A. & T. Faizabad (UP)
104.	Veterinary & Animal Science	Vety. Medicine	Dr. Mahesh Kumar	Mr. J.P.Singh	Full Time	22478	22-07-2015	Studies on experimental pancreatitis in rat model with special reference to diagnosis and alternative therapy	July, 2018	No	N/A
105.	Veterinary & Animal Science	Vety. Anatomy	Dr. Balwinder Singh	Mr. Tamil Selvan S.	Full Time	49695	07-08-2015	Post hatch development of male reproductive system of Guinea fowl (Numida meleagris)	July, 2018	Yes	ICAR, SRF