

**Details of Ph.D. Scholars of CSK Himachal Pradesh Krishi Vishvavidyalaya, Palampur 176062 (H.P.) as on May 2017**

Sr. 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 Biotechnology	Dr. K.D. Sharma	Ms Asha Kiran	Full time	A-2013-40-001	08.01.2014	Elucidation of molecular mechanisms governing cold tolerance during reproductive stage of chickpea ( <i>Cicer arietinum</i> L.)	30.12.2017	Yes	RGNF (UGC)
2	Agriculture	Agricultural Biotechnology	Dr. R.K. Kapila	Ms Ruchi Chauhan	Full time	A-2013-40-002	08.01.2014	Marker assisted and doubled haploidy breeding for the development of blast and bacterial blight resistant rice pyrimid lines	30.12.2017	No.	University stipend
3	Agriculture	Agricultural Biotechnology	Dr. T.R. Sharma	Ms Megha Katoch	Full time	A-2014-40-001	07.01.2015	Identification of QTLs linked to early maturity and yield-related traits in horsegram ( <i>Macrotyloma uniflorum</i> )	31.12.2018	No.	University stipend
4	Agriculture	Agricultural Biotechnology	Dr. R. Rathour	Ms Sonika Kalia	Full time	A-2014-40-002	07.01.2015	Genetic and mapping of neck blast resistance gene(s) from RIL4a recombinant inbred line derivative of the broad spectrum resistant genotype 'Tetep'	31.12.2018	Yes	Inspire Fellowship (DST)
5	Agriculture	Agricultural Biotechnology	Dr. T.R. Sharma	Ms Ankita Sharma	Full time	A-2015-40-001	17.08.2015	Association analysis of SSR marker with agronomic traits in horsegram ( <i>Macrotyloma uniflorum</i> ).	31.12.2019	No	-
6	Agriculture	Agricultural Biotechnology	Dr. K.D. Sharma	Miss Anu Verma	Full time	A-2015-40-002	17.08.2015	Gene networks involved in cold stress response in chickpea ( <i>Cicer arietinum</i> L.)	31.12.1999	No	-
7	Agriculture	Agricultural Biotechnology	Dr. R.K. Kapila	Miss Bansuli	Full Time	A-2015-40-003	17.8.2015	Introgression of anthracose resistance genes in elite French bean ( <i>Phaseolus vulgaris</i> L.) background using linked molecular markers	31.12.2019	No	University Stipend
8	Agriculture	Agricultural Biotechnology	Dr. R. Rathour	Mr. Tushar Pote	Full Time	A-2015-40-004	17.8.2015	Introgression of blast resistance of semi-dwarfing gene <i>sdl</i> in rice using marker-assisted backcross breeding	31.12.2019	No	-
9	Agriculture	Agricultural Biotechnology	Dr.K.D. Sharma	Mr. Surender Singh Chandel	Full Time	A-2015-40-005	17.8.2015	Influence of abiotic and biotic stress on metabolic pathways in chickpea ( <i>Cicer arietinum</i> L.)	31.12.2019	No	University Stipend
10	Agriculture	Agricultural Economics	Dr. S.K. Chauhan	Mr. Jayant Ratna	Full Time	A-2013-40-003	8.1.2014	A study of Climate Change Impacting Agrarian Economy in Western Himalaya	31.7.2017	Yes	University
11	Agriculture	Agricultural Economics	Dr. Virender Kumar	Miss Divya Sharma	Full Time	A-2015-40-006	17.8.2015	Economics of Farming Systems in Chamba District of Himachal Pradesh	31.7.2018	Yes	University
12	Agriculture	Agricultural Economics	Dr. Harbans Lal	Mr. Avinash Kumar	Full Time	A-2016-40-001	9.8.2016	Crop Diversification in Himachal Pradesh: Extent Determinants and Implications on Income Employment and Nutritional Security	31.7.2019	Yes	ICAR-SRF

13	Agriculture	Agricultural Economics	Dr. K.D. Sharma	Miss Mahima Gopal Ghabru	Full Time	A-2016-40-002	28.7.2016	Impact of Panchayati Raj Institutions on Socio-Economic Development of Rural Households in Himachal Pradesh	31.7.2019	Yes	University
14	Agriculture	Agronomy	Dr.M.C. Rana	Mr. Ankush Kumar	Full Time	A-2013-40-004	8.1.2014	Studies on bioefficacy of tembotrionne in controlling weeds in maize and its residual effect in wheat and sarson	July, 2017	No	-
15	Agriculture	Agronomy	Dr. J.P. Saini	Mr. Ashish Kumar	Full time	A-2013-40-005	8.1.2014	Comparative performance of organic and inorganic farming Practices on productivity of different cropping systems	July, 2017	RGNF	UGC
16	Agriculture	Agronomy	Dr. S.S. Rana	Miss Gunjan Guleria	Full Time	A-2013-40-006	8.1.2014	Physio-morphological appraisal of crops and weeds as influenced by integrated plant nutrient system (IPNS) in Rice-Wheat Cropping Systems	July, 2017	Nil	-
17	Agriculture	Agronomy	Dr. A.D. Bindra	Mr. Karan Verma	Full Time	A-2014-40-004	7.1.2015	Studies on the effect of integrated nutrient management in enhancing the productivity of maize-wheat cropping system in mid hills of Himachal Pradesh	December, 2017	Nil	-
18	Agriculture	Agronomy	Dr. Janardan Singh	Miss Khushbo Rana	Full Time	A-2014-40-005	7.1.2015	Studies on integrated management and conservation tillage in soybean wheat cropping systems	December 2017	Merit Topper Scholarship	University
19	Agriculture	Agronomy	Dr. Rajendra Prasad	Miss Ranu Pathania	Full Time	A-2014-40-006	7.1.2015	Modeling and simulating growth and yield of wheat under varying environments in mid hill conditions in Himachal Pradesh	December, 2017	Merit Topper	University
20	Agriculture	Agronomy	Dr. Pawan Pathania	Miss Meenakshi	Full Time	A-2015-40-007	17.8.2015	Diversification of existing farming systems under marginal household conditions in Kangra district of Himachal Pradesh	August, 2018	Merit Topper Scholarship	University
21	Agriculture	Agronomy	Dr. D.R. Thakur	Miss Meenakshi Seth	Full Time	A-2015-40-008	17.8.2015	Site specific nutrient management in wheat in rice-wheat cropping systems	August, 2018	INSPIRE	DST
22	Agriculture	Entomology	Dr.R.S. Chandel	Miss Monika Sharma	Full Time	A-2015-40-012	17.8.2015	Studies on the bioecology of important rutelinids (Scarabaeidae: Coleoptera) in H.P.	2018	-	-
23	Agriculture	Entomology	Dr. A.K.. Sood	Miss Leeza Rathore	Full Time	A-2015-340-011	17.8.2015	Faunistic studies on mealy bugs in HP and their management	2018	Yes	University Scholarship
24	Agriculture	Entomology	Dr. Surjeet Kumar	Mr. Sourbh Soni	Full time	A-2015-40-013	17.8.2015	Studies on natural enemy complex of aphids infesting <i>Brassica</i> crops	2018	No.	-
25	Agriculture	Entomology	Dr. P.K. Mehta	Mr. Abhishek Rana	Full time	A-2016-40-007	26.7.2016	Bioecology and management of <i>Molophilus</i> spp. (Scarabaeidae: Coleoptera) in H.P.	2019	Yes	University Merit Scholarship
26	Agriculture	Entomology	Dr.P.K. Sharma	Mr. Jayaram CS	Full Time	A-2016-40-008	8.8.2016	Mite Fauna of Agriculturally important crops in HP	2019	-	-
27	Agriculture	Entomology	Dr. D.C. Sharma	Miss Sugandha Sharma	Full Time	A-2014-40-007	17.1.2015	Bioefficacy and persistence of bio-rational insecticides against <i>Leucinodes orbonalis</i> Guenee infesting brinjal in HP	2018	No	-

28	Agriculture	Entomology	Dr. P.K Mehta	Miss Suman Sanjta	Full time	A-2014-40-008	17.1.2015	Potential of entomopathogens in integrated control of whitegrubs in HP	2018	Yes	University Merit Scholarship
29	Agriculture	Entomology	Dr. Ajay Srivastava	Mr. Vikas Tandon	Full time	A-2014-40-009	17.1.2015	Bio-ecology and management of <i>Scirpophaga fusciflua</i> hampson.	2018	No.	-
30	Agriculture	Entomology	Dr. A.K. Sood	Mr. Vinay Singh	Full time	A-2013-40-009	10.1.2014	Population modeling and management of greenhouse whitefly in tomato under protected cultivation	2017	-	-
31	Agriculture	Entomology	Dr. P.K. Sharma	Miss Chhavi	Full time	A-2013-40-007	10.1.2014	Bioecology and management of rice leaf folder <i>cnaphalocrocis medinalis</i> (Guence) infesting paddy in H.P.	2017	-	-
32	Agriculture	Genetics and Plant Breeding	Dr. H.K. Chaudhary	Mr. Navdeep Singh Jamwal	Full time	A-2011-40-005	3.1.2012	High resolution mapping chromosome elimination approach-mediated rye ( <i>Secale cereale</i> ) chromatin introgressed bread wheat ( <i>Triticum aestivum</i> ) recombinants for drought tolerance and rust resistance through molecular cytogenetic techniques	July 2017	Yes	Monsanto's Beachell Borlaug International Schoars Programme
33	Agriculture	Genetics and Plant Breeding	Dr.H.K. Chaudhary	Mr. Amaninder Deep Singh	Full time	A-2013-40-010	8.1.2014	Assessment of genetic diversity amongst winter x spring wheat and triticale x wheat derived wheat doubled haploids using molecular and morpho-physiological markers	July, 2017	No	-
34	Agriculture	Genetics and Plant Breeding	Dr. V.K. Sood	Miss Rajni Devi	Full time	A-2013-40-012	8.1.2014	Genetic analysis for forage and seed yield traits and molecular characterization for powdery mildew resistance on oat ( <i>Avena sativa</i> L.)	July, 2017	Yes	INSPIRE FellowshipD ST, GOI
35	Agriculture	Genetics and Plant Breeding	Dr. H.K. Chaudhary	Mr. Chandan Kapoor	Full time	A-2014-40-011	9.1.2015	Relative efficiency of Himalayan maize ( <i>Zea mays</i> ) and cogon grass ( <i>Imperata cylindrica</i> ) gene pools for induction of haploids in hexaploid and tetraploid wheats, triticale x wheat derivatives	December, 2017	No	-
36	Agriculture	Genetics and Plant Breeding	Dr. Swarn Lata	Mr. Naresh Thakur	Full time	A-2014-40-012	7.1.2015	Heterotic grouping of QPM inbred lines and quality profiling based on genetic and molecular markers	December, 2017	No	-
37	Agriculture	Genetics and Plant Breeding	Dr. R.K. Mittal	Miss Ranjana Patial	Full time	A-2014-40-013	9.1.2015	Studies on gene action for seed yield and its related traits in urdbean ( <i>Vigna mungo</i> (L.) Hepper	December, 2017	No.	-
38	Agriculture	Genetics and Plant Breeding	Dr. Satish Paul	Miss Ritika Singh Dhial	Full time	A-2014-40-014	7.1.2015	Gene action for seed yield and fibre traits in linseed ( <i>Linum usitatissimum</i> )	December 2017	No	-
39	Agriculture	Genetics and Plant Breeding	Dr.V.K. Sood	Mr. Sanjeet Singh	Full time	A-2014-40-015	7.1.2015	Studies on gene action for agro-morphological traits in factors effecting haploid production efficiency following chromosomal elimination techniques on oat ( <i>Avena sativa</i> L.)	December, 2017	No	-

40	Agriculture	Genetics and Plant Breeding	Dr. Vedna Kumari	Mr. Vinod Kumar	Full time	A-2014-40-016	7.1.2015	Genetic analysis of yield and other traits to unravel the mutagens-mediated variability in Ethiopian mustard ( <i>Brassica carinata</i> A. Barun)	December, 2017	Yes	National Fellowship for ST UGC, GOI
41	Agriculture	Genetics and Plant Breeding	Dr. V.K. Sood	Miss Ankita Sharma	Full time	A-2015-40-014	17.8.2015	Genetic studies for various agromorphological traits and diversity analysis using in situ hybridization in different oat species	July, 2018	No	-
42	Agriculture	Genetics and Plant Breeding	Dr.R.K. Mittal	Miss Neha Sharma	Full time	A-2015-40-015	17.8.2015	Studies on combining ability gene action for seed yield and its component traits in urdbean ( <i>Vigna mungo</i> (L.) Hepper	July, 2018	No	-
43	Agriculture	Genetics and Plant Breeding	Dr. H.K. Chaudhary	Miss Parul Sharma	Full time	A-2015-40-016	17.8.2015	Molecular cytogenetic analysis of rye chromatin introgressed bread wheat recombinants for drought tolerance and yellow rust resistance	July, 2018	Yes	INSPIRE FellowshipD ST,GOI
44	Agriculture	Genetics and Plant Breeding	Dr. Satish Paul	Mr. Ranjeet Singh Sran	Full time	A-2015-40-017	17.8.2015	Combining ability and gene action studies for economic traits and disease resistance in linseed ( <i>Linum usitatissimum</i> L.)	July, 2018	No	-
45	Agriculture	Genetics and Plant Breeding	Dr. Vijay Rana	Mr. Ravi Sharma	Full time	A-2015-40-018	10.9.2015	Studies on genotype x environment interaction for some morpho-physiological traits under diverse environments using AMMI and GGE biplot analysis in wheat ( <i>Triticum aestivum</i> L.)	July, 2018	No.	-
46	Agriculture	Genetics and Plant Breeding	Dr. Daisy Basandrai	Miss Tanvi Sood	Full time	A-2015-40-019	17.8.2015	Genetic analysis of stripe rust resistance in Indian and exotic wheat cultivars	July, 2018	No	-
47	Agriculture	Genetics and Plant Breeding	Prof. A.K. Sarial	Miss Aashima Batheja	Full time	A-2016-40-009	26.7.2016	Genetic, molecular mapping and introgression of powdery mildew resistance in bread wheat ( <i>Triticum aestivum</i> L.)	July, 2019	No	-
48	Agriculture	Genetics and Plant Breeding	Dr.V.K. Sood	Miss Anjali Kumari	Full time	A-2016-40-010	26.7.2016	Complementation of Lolium-Festuca traits by introgression drought tolerance from <i>Festuca</i> to <i>Lolium</i> and Quality attributes from <i>Lolium</i> to <i>Festuca</i> spp.	July, 2019	No	-
49	Agriculture	Genetics and Plant Breeding	Dr. Satish Paul	Mr. Arjun Kumar	Full time	A-2016-40-011	26.7.2016	Genetic improvement of linseed for inducing earliness in maturity and reducing the undesirable compounds through mutation	July, 2019	No	-
50	Agriculture	Genetics and Plant Breeding	Dr. (Mrs.) Daisy Basandrai	Mr. Hosila Prasad Singh	Full time	A-2016-40-012	8.8.2016	Studies on genetic components for yield and blast resistance in aromatic rice ( <i>Oryza sativa</i> L.)	July, 2019	No	-
51	Agriculture	Genetics and Plant Breeding	Dr.H.K. Chaudhary	Mr. Manoj N.V.	Full time	A-2016-40-013	26.7.2016	QTL mapping for drought tolerance in DH populations of bread wheat ( <i>Triticum aestivum</i> ) and development of synthetic hexaploids of <i>Triticum durum</i> x <i>Aegilops squarrosa</i>	July, 2019	No	-

52	Agriculture	Genetics and Plant Breeding	Dr. Jai Dev	Mr. Sanchit Thakur	Full time	A-2016-40-014	26.7.2016	Genetics and mapping of cold stress tolerance gene(s) in chickpea ( <i>Cicer orietinum</i> L.)	July, 2019	No	-
53	Agriculture	Genetics and Plant Breeding	Dr.K. Mittal	Miss Shailja Sharma	Full time	A-2016-40-015	26.7.2016	Introgression of <i>Cercospora</i> leaf spot resistance into urdbean ( <i>Vigna mungo</i> L. Hepper) employing various hybridization strategies by involving <i>V. Radiate</i> , <i>V. umbellate</i> and <i>V. angularis</i>	July, 2019	No	-
54	Agriculture	Genetics and Plant Breeding	Dr. (Mrs.) Vijay Rana	Mr. Shubhanshu Anubhav	Full time	A-2016-40-016	26.7.2016	Molecular diversity analysis and genetics of some morpho-physiological and biochemical traits associated with moisture-stress-tolerance in bread wheat ( <i>Triticum aestivum</i> L.)	July, 2019	No	-
55	Agriculture	Plant Pathology	Dr. P.N. Sharma	Miss Naiya Sharma	Full Time	A-2013-40-013	6.1.2014	Virulence Analysis of <i>Colletotrichum lindemuthianum</i> and its management in common bean	July, 2017	NA	-
56	Agriculture	Plant Pathology	Dr. P.N. Sharma	NidhiRailch	Full Time	A-2014-40-018	7.1.2015	Charactrization of PMMoV strains and its management	January, 2018	NA	-
57	Agriculture	Plant Pathology	Dr. Ashok Kumar	Mr. Narender Pal	Full Time	A-2014-40-017	7.1.2015	Variability, Epidemiology and management of <i>Fusarium oxysporum</i> f.sp. <i>lini</i> (Bolly) Synder and Hansen causing Linseed wilt	January, 2018	NA	-
58	Agriculture	Plant Pathology	Dr. P.N. Sharma	Miss Shiwali Dhiman	Full Time	A-2015-40-021	12.8.2015	High resolution mapping of Co-Ind gene from common bean land race KRC-5 possessing resistance to <i>Colletotrichum lindemuthanum</i> races	July, 2018	RGNF	UGC
59	Agriculture	Plant Pathology	Dr. S.K. Rana	Miss Shabnam	Full Time	A-2015-40-020	12.8.2015	Molecular mapping of anthracnose resistance gene in common bean land KRCB (Baspa) and identification of adult plant resistance parameters	July, 2018	University Fellowship	CSKHPKV, Palampur
60	Agriculture	Plant Pathology	Dr. D.K. Banyal	Mr. Anudeep BM	Full Time	A-2016-40-017	July, 2016	Studies on virulence spectrum and host resistance in oat- <i>Blumeria graminis</i> f.sp. <i>avenae</i> patho system.	October 2019	NA	-
61	Agriculture	Soil Science	Dr. S.P. Dixit	Miss ibajana Kurbah	Full time	A-2013-40-014	8.1.2014	Long term effect of prescription based fertilizer application on soil carbon and potassium dynamics under maize-wheat cropping system in an acid Alfisol		Yes	INSPIRE Fellowship DST
62	Agriculture	Soil Science	Dr. D.K. Parmar	Mr. Munish Sharma	Full time	A-2013-40-015	8.1.2014	Effect of seed priming for zinc nutrition of rainfed maize-pea sequence under mid hill conditions of Himachal Pradesh		-	-
63	Agriculture	Soil Science	Dr. S.P. Dixit	Mr. Nagender Pal Butail	Full time	A-2014-40-021	7.1.2015	Integrated nitrogen management in maize-potato system in an acid Alfisol	December 2019	-	-
64	Agriculture	Soil Science	Dr. S.S. Pailyal	Mr. Ravinder Kumar	Full time	A-2014-40-022	7.1.2015	Assessment of soil quality under prevalent cropping systems in different agro-ecological zones of Himachal Pradesh	-	-	-

65	Agriculture	Soil Science	Dr. Sanjay K. Sharma	Miss Shabnam	Full time	A-2014-40-023	7.1.2015	Assessment of soil quality and nutrient dynamic under conventional and protected agriculture	-	-	-
66	Agriculture	Soil Science	Dr. V.K. Sharma	Miss Gazala Nazir	Full time	A-2015-40-023	17.8.2015	Studies on the distribution of boron forms in some cultivated soils of Himachal Pradesh	July 2018	Yes (in process)	UGC MANF 2017-18 as per notification dated 31/3/2017
67	Agriculture	Soil Science	Dr. S.S. Paliyal	Mr. Ajay Kumar	Full time	A-2016-40-018	28.7.2016	Soil quality indexing of an acid Alfisol under rice-wheat cropping system based on continuous integrated plant nutrient supply in Palam Valley of H.P.	-	-	-
68	Agriculture	Soil Science	Dr. N.K. Sankhyan	Mr. Gaurav	Full time	A-2016-40-020	26.7.2016	Studies on Sulphur dynamics and its critical limits for Frenchbean and cauliflower in Acidic Soils of North West Himalaya	-	Yes	Departmental
69	Agriculture	Soil Science	Dr. Pardeep Kumar	Mr. Rajneesh	Full time	A-2016-40-021	26.7.2016	Studies on Molybdenum dynamics and its critical limits for cauliflower and tomato in Acidic Soils of North West Himalaya		No	-
70	Agriculture	Vegetable Science	Dr. Sonia Sood	Mr. Akhilesh Singh	Full Time	A-2014-40-024	January, 2014	Gene action studies for fruit yield and horticultural traits in okra ( <i>Abelmoschus esculentus (L) Moench</i> )	2018	Rajiv Gandhi Fellowship	UGC
71	Agriculture	Vegetable Science	Dr. Sanjay Chadha	Mr. Nitish Kumar	Full Time	A-2014-40-025	January, 2014	CMS and SI based hybrid performance heterosis and combining ability studies under organic and inorganic farming conditions in cabbage ( <i>Brassica oleracea</i> var. <i>capitata</i> L.)	2018	-	-
72	Agriculture	Vegetable Science	Dr. Akhilesh Sharma	Mr. Chanchal Rana	Full Time	A-2015-40-026	January 2015	Stability analysis for pod yield and component traits and validation of powdery mildew resistance in garden pea	2018	-	-
73	Agriculture	Vegetable Science	Dr. Parveen Sharma	Mr. Navjot Singh Dhillon	Full Time	A-2016-40-023	July, 2016	Genetic studies in tomato ( <i>Solanum lycopersicum</i> L.)	2020	-	-
74	Agriculture	Vegetable Science	Dr. Yudhvir Singh	Mr. Bhallan Singh	Full Time	A-2016-40-022	July, 2016	Cytoplasmic male sterility (CMS) based heterosis and gene action studies in cauliflower ( <i>Brassica oleracea</i> L. var. <i>botrytis</i> L.)	2020	-	-
75	Agriculture	Vegetable Science	Dr. Pardeep Kumar	Miss Vibhuti Sharma	Full Time	A-2016-40-024	July, 2016	Evaluation of rootstocks for biotic stress management in tomato under protected conditions	2020	-	-
76	Basic Sciences	Chemistry and Biochemistry	Dr. Neelam Sharma	Miss Shipra Singh	Full Time	S-2016-40-001	July, 2016	Phytochemical studies of virus infected capsicum and molecular characterisation of viral pathogen	July, 2019	Yes	CSKHPKV, Palampur
77	Basic	Vegetable	Dr. Rajan Katoch	Mr. Ankur Tripathi	Full Time	S-2015-40-001	August, 2015	Isolation and characterization of lectin	July, 2018	Yes	CSKHPKV,

	Sciences	Science						gene from rice-bean			Palampur
78	Basic Sciences	Vegetable Science	Dr. Kamal Mohini	Miss Neha Banta	Full Time	S-2014-40-001	7.1.2015	Biochemical profiling of potential genotypes of North-West Himalayan-Cereals, Pulses and oilseeds.	January, 2018	Yes	CSKHPKV, Palampur
79	Home Science	Foods and Nutrition	Dr. Samngita Sood	Miss Shilpa	Full time	H-2013-40-002	8.1.2014	Characterization of selected cereals and pulses for development of functional foods	July, 2017	No	-
80	Home Science	Foods and Nutrition	Dr. Radhna Gupta	Miss Preeti Choudhary	Full time	H-2013-40-001	8.1.2014	Impact of dietary intervention on nutritional status of anemic adolescent girls of Kangra District (H.P.)	July, 2017	Yes	CSKHPKV Palampur
81	Home Science	Foods and Nutrition	Dr. Y.S. Dhaliwal	Miss Rekha	Full Time	H-2015-40-001	30.8.2015	Documentation of ethnic foods of Palampur region of Himachal Pradesh	30.7.2018	No	-
82	Home Science	Foods and Nutrition	Dr. Rajni Modgil	Miss Shalini Devi	Full time	H-2015-40-002	18.8.2015	Quality evaluation and value addition of non-conventional millets grown in Himachal Pradesh	30.7.2018	No.	-
83	Home Science	Foods and Nutrition	Dr. Anupama Sandal	Miss Gurpre Kaur	Full time	H-2014-40-001	7.1.2015	Evaluation and utilization of sesame seeds in preparation of functional foods	December 2017	Yes	CSKHPKV Palampur
84	Home Science	Foods and Nutrition	Dr. Ranjana Verma	Miss Khushbu Verma	Full time	H-2016-40-001	26.7.2016	Nutritional quality evaluation and value addition of unexploited fruits of Himachal Pradesh	July, 2019	No.	-
85	Home Science	Foods and Nutrition	Dr. Y.S. Dhaliwal	Miss Abha Anand	Full time	H-2016-40-002	8.8.2016	Development and evaluation of extruded products of enriched with potential crops of Himachal Pradesh	30.7.2019	No.	-
86	Home Science	Foods and Nutrition	Dr. Y.S. Dhaliwal	Miss Swati Kimothi	Full time	H-2016-40-003	9.8.2016	Characterization and functional properties of Kidney beans grown in different regions of Himachal Pradesh	30.7.2019	No	-
87	Home Science	Foods and Nutrition	Dr. Sangita Sood	Miss Anju Kumari	Full time	H-2016-40-004	9.8.2016	Studies on the development and quality evaluation of specialty products prepared by utilizing selected tribal crops	August, 2019	Yes	UGC NET JRF
88	Veterinary Sciences	Animal Nutrition	Dr. Daisy Rani	Ms. Divya Rana	Full time	V-2016-40-001	August, 2016	Studies on use of some phytogetic Material as Cattle Feed Preservation	July, 2018	No	-
89	Veterinary Sciences	Animal Genetics and Breeding	Dr.Y.P. Thakur	Mr. Varun Sankhyan	Full time	V-2014-40-001	7.1.2015	Molecular genetic studies of some genes associated with fecundity , growth and disease resistance in native sheep and goat breeds of Himachal Pradesh	January, 2018		-
90	Veterinary Sciences	Veterinary Gynaecology and Obstetrics	Dr. Pankaj Sood	Mr. Amit Sharma	Full time	V-2014-40-002	7.1.2015	Investigation on follicular dynamics and semen cryopreservation in goats	July, 2018	No	-
91	Veterinary Sciences	Veterinary Gynaecology and Obstetrics	Dr. Madhumeet Singh	Mr. Pravesh Kumar	Full time	V-2015-40-001	17.8.2015	Infertility in bovines of Himachal Pradesh-Prevalence, diagnosis and therapeutic management	8/2018	-do-	-
92	Veterinary Sciences	Veterinary Surgery and Radiology	Dr.S.P. Tyagi	Mr. Amit Kumar	Full Time	V-2014-40-003	6.1.2015	The diagnosis and management of contract in animals	January, 2018	No	-
93	Veterinary Sciences	Veterinary Medicine	Des Raj	Mr. Ajay Katoch	Full time	V-2014-40-004	7.1.2015	Diagnosis and therapeutic management of renal failure in dogs	January, 2018	No	-

94	Veterinary Sciences	Veterinary Medicine	Dr. Des Raj	Mr. Ankur Sharma	Full time	V-2015-40-003	17.8.2015	Diagnostic and clinic-therapeutic studies on hepatic disorders in animals	August, 2018	No	-
----	---------------------	---------------------	-------------	------------------	-----------	---------------	-----------	---	--------------	----	---