

S.No.	Yr.	Reg No.	Name of the student	Supervisor (Botany)	Co-supervisor / Co-guide	Research Advisory Committee	Topic of the Ph.D. thesis / synopsis	Date of registration	Date of submission of Ph.D. thesis and viva-voce examination	Fellowship
1	2010	SF-I/Ph.D./1360	Vandna Patial (G)	A. Kumar		A. Jagannath; S. Goel	Genetic transformation of safflower and improvement of the oilseed quality	14.5.2010		ICMR
2	2010	SF-I/Ph.D./1315	Rubina Chongtham	A. Jagannath		M. Agarwal; S. Goel	Transgenic approach for aphid resistance using RNAi	17.5.2010		UGC
3	2010	SF-I/Ph.D./1363	Pritam Kaur	A. Kumar		A. Jagannath; M. Agarwal	Molecular aspects of plant-nematode interaction	13.5.2010		CSIR
4	2011	SF-I/Ph.D./3041	Anjana Sagar (SC)	A.K. Pandey	Inderdeep Kaur	K. S. Rao; S. B. Babbar	Environmental Biology	04.03.2011		
5	2011	SF-I/Ph.D./3033	Sudip Kumar Roy (G)	A.K. Pandey		K. S. Rao; A. K. Pandey	Environmental Biology Reproduction biology of threatened tree Species	04.3.2011		UGC
6	2011	SF-I/Ph.D./3074	Heena Ambreen	S. Goel		A. Jagannath; S. Das	Marker development in safflower	07.3.2011		
7	2011	SF-I/Ph.D./3083	Neer Komal Singh (SC)	S. Das		S. Goel, R. Tandon	Plant micro RNA characterisation	07.3.2011		CSIR
8	2011	SF-I/Ph.D./3062	Arcana Meena (S.T.)	K.S. Rao		A. K. Pandey; R. Geeta	Natural resource management	07.3.2011		CSIR
9	2011	SF-I/Ph.D./3046	Isha Kohli	V.P. Singh	R. Tuli	K. S. Rao, V. Agrawal	Comparative molecular characterization of bacteria from different habitats	07.3.2011		INSPIRE
10	2011	SF-I/Ph.D./416	Pankaj Kumar Agnihotri	V. Bhat		R. Tandon; G. Mishra	Isolation and Characterization of Ovule Specific Promoter	10.10.2011		Project DBT
11	2011	SF-I/Ph.D./424	Mohapatra Priyanka Tapankumar	S. Goel		V. Bhat; R. Tandon	Analysis of the Developmental Aspects in Apomixis using Expression Markers in Apomictic Addition limes of Pennisetum glaucum	10.10.2011		INSPIRE
12	2011	SF-I/Ph.D./438	Eapsa Berry	R. Geeta		S. Das; R. Tandon	A Comparative Developmental Analysis of Corolla Vein Pigmentation in Angiosperm Flowers	10.10.2011		UGC
13	2011	SF-I/Ph.D./450	Akanksha Madan	P.L. Uniyal		A. K. Pandey; R. Tandon	Floral rewards and pollination studies in Cascabela thevetia (L.) Lippold (Apocynaceae) with an assessment of its potential as a food source for bees	10.10.2011		CSIR
14	2011	SF-I/Ph.D./458	Mohan Lal (OBC)	V.P. Singh	R. Tuli	V. Agrawal; R. Kapoor	Bio-Inoculants for Food Stability and Quality	10.10.2011		ICMR
15	2011	SF-I/Ph.D./463	Himanshi Kapoor	V. Agrawal	S. C. Mahapatra	V.P. Singh; S. Goel	Biochemical and Functional Studies of Some Medicinal Plants in Relation to Cancer or Neurological Disorders	10.10.2011		UGC

16	2011	SF-I/Ph.D./468	Esha Sharma	R. Kapoor		S. C. Bhatla; A. Kumar	Molecular Interaction Among Botrytis cinerea And Chickpea Plant	10.10.2011		INSPIRE
17	2011	SF-I/Ph.D./472	Deepak Kumar Singh	S.B. Babbar		S.C. Bhatla; V. Bhat	In Vitro Morphogenesis or Cost/Effective Micropropagation of Economically Important Plants	10.10.2011		INSPIRE
18	2011	SF-I/Ph.D./412	Sochanngam Kashung (ST)	S. Mazumdar –Leighton		S. C. Bhatla; S. B. Babbar	Plant –Insect Interaction: Sericigenous Insects and	11.10.2011		CSIR
19	2011	SF-I/Ph.D./420	Priyanka Verma (SC)	G. Mishra	D. B. Sahoo	R. Deswal; P.L. Uniyal	Study of Nutraceutical Potentials of Selective Algae	11.10.2011		UGC
20	2011	SF-I/Ph.D./434	Nisha Khatri	Y. Mudgil		R. Deswal; S. Das	Cloning and Characterization of K9D7 (AT5g 43530) Involved in G-Protein	11.10.2011		UTA
21	2011	SF-I/Ph.D./454	Deepshikha Chatterjee	S.B. Babbar		S. C. Bhatla; V. Bhat	Role of Nitric Oxide in Plant Growth and Developments	11.10.2011		CSIR
22	2011	SF-I/Ph.D./445	Akshay Mangain	P.L. Uniyal	R. Geeta	A. K. Pandey; S. B. Babbar	Genetic diversity of Rhododendron arboreum in Uttarakhand	13.10.2011		UGC
23	2011	SF-I/Ph.D./408	Chandan Barman (SC)	Rajesh Tandon		K. S. Rao; S. Das	Reproductive ecology Seeding establishment & natural recruitment of threatened Tree Species	14.10.2011		UGC (Not withdrawing any fellowship now)
24	2012	SF-I/Ph.D./1359	Gopal Joshi	Manu Agarwal	A. Kumar	S. Goel; A. Jagannath	Temporal & Spatial Regulation of Genes in CarthamusTinctorius	14.02.2012		
25	2012	SF-I/Ph.D./1368	Ankita Bidalia	K.S. Rao		A. K. Pandey; R. Geeta	Assessment of Plant Performance under Abiotic Stress	15.02.2012		UGC
26	2012	SF-I/Ph.D./1372	Rajeshwari (SC)	V. Agrawal		V.P. Singh; A. Jagannath	In VirtoApproaches to Study and Overcome Abiotic Stresses In Corp Plants	14.02.2012		UGC
27	2012	SF-I/Ph.D./1376	Zeeshan UR Rahman (OBC)	V.P. Singh		A. K. Pandey; V. Agrawal	Studies on heavy metal-microbe interations for arsenic (As), Cadmium (Cd), chromium (Cr) (VI) mercury (Hg) and lead (Pb) with different bacterial isolates	17.02.2012		CSIR
28	2012	SF-I/Ph.D./1886	Aakrati Agarwal	Yaswanti Mudgil		R. Deswal; P. Panjabi	Stress Signalling in Crop Plants	20.06.2012		CSIR
29	2012	SF-I/Ph.D./1926	Shatakshi Pandit	Girish Mishra		R. Deswal; V. Bhat	Lipid Signalling in Arabidopsis	15.06.2012		CSIR
30	2012	SF-I/Ph.D./1922	Saloni	S.B. Babbar		S. Lakhanpaul; V. Bhat	DNA Barcoding of Medicinal Plants	13.06.2012		
31	2012	SF-I/Ph.D./2372	Lebin Thomas	V.P. Singh		V. Agrawal; R. Kapoor	Production optimization and characterization of cellulases from bacteria and evaluation of the evolutionary relationships of cellulases from different organisms	12.10.2012		CSIR
32	2012	SF-I/Ph.D./2376	Akanksha Priya	S.B. Babbar		S. Lakhanpaul; A. Jagannath	DNA Barcoding of Plants	12.10.2012		UGC

33	2012	SF-I/Ph.D./2380	Shiva Tripathi	S.B. Babbar		S. C. Bhatla; R. Tandon	Tissue & Cell Culture of Selected Medicinally Important Plants	12.10.2012		UGC
34	2012	SF-I/Ph.D./2384	Dinesh Kumar (OBC)	V. Agrawal		V. P. Singh; A. K. Pandey	Plant Biotechnology of Crop plant	15.10.2012		Non-NET
35	2013	SF-I/Ph.D./2869	Upasana Sharma	V. Agrawal		V. P. Singh; K. S. Rao	Bio technological and Biochemical Aspects of Some Endangered Medicinal Plants	15.02.2013		UGC
36	2013	SF-I/Ph.D./2870	Mayank Dhar Dwivedi	A.K. Pandey		K.S. Rao; S. B. Babbar	Plant Systematic (Phylogeny & Phytogeography of Zehneria currbitaceae)	15.02.2013		
37	2013	SF-I/Ph.D./2871	Sazda Abdi	Vishnu Bhat		S. Lakhanpaul; G. Mishra	Fine Mapping of Apomixis locus by genetic Linkage and Linkage Dis-Equilibrium Mapping in Cenchrus Ciliaris	14.02.2013		INSPIRE
38	2013	SF-I/Ph.D./2872	Neha Yadav	A.K. Pandey	A. K. Bhatnagar	S. B. Babbar; R. Tandon	Reproductive Biology of Acer oblongum Wall. Ex. D.C. (Sapindaceae) - A thretened Taxon of central Himalaya	18.02.2013		MOEF Project
39	2013	SF-I/Ph.D./2873	Saurabh Anand	Sandip Das		R. Tandon; V. Bhat	Studies on Molecular And Developmental Aspects of Gene Silencing	19.02.2013		Non-NET
40	2013	SF-I/Ph.D./2874	Ashish Kumar Choudhary	Girish Mishra		R. Geeta; V. Bhat	Studies on Lipid Desaturation in Lamiaceal Family	15.02.2013		Non-NET
41	2013	SF-I/Ph.D./2875	Julie Thakur	P.L. Uniyal		A. K. Pandey; S. B. Babbar	Conservation of Some Endangered Plants of Uttarakhand	18.02.2013		DBT Project (NET-
42	2013	SF-I/Ph.D./2877	Neha Shukla	Amar Kumar		A. Jagannath; M. Agrawal	Plant Nematode Molecular Interaction	18.02.2013		
43	2013	SF-I/Ph.D./2878	Bharti Kukreja	Manu Agarwal		S. Goel; S. Das	Functional Characterization of Novel Stress Regulated Mi RNAs	18.02.2013		DBT Project
44	2013	SF-I/Ph.D./3069	Samvedana Chauhan	S.B. Babbar		S.C. Bhatla; R. Tandon	Role of Nitric Oxide in Plant Growth and Development	03.06.2013		UGC
45	2013	SF-I/Ph.D./3070	Anjali Chaudhary	Rajesh Tandon		S. B. Babbar; S. Das	Developmental Biology of Flowering Plants	03.06.2013		
46	2013		Shivangi Upadhyay	R. Kapoor			Plant-Micobe Interaction	07.06.2013		CSIR
47	2013	SF-I/Ph.D./3072	Pawan Kumar	S. Mazumdar-Leighton		S. C. Bhatla; R. Tandon	Interactions of the Herbivore pieris Brassicae with Host Plants	03.06.2013		UGC- BSR
48	2013	SF-I/Ph.D./3074	Bhavana Sharma	Renu Deswal		G. Mishra; P. Panjabi-Massand	Hippophae rhamnoides Leaf and Berry Proteome Mining of Antifreeze Proteins	03.06.2013		UGC- BSR
49	2013	SF-I/Ph.D./3075	Shabir Ahmad Rather	A. K. Pandey		R. Geeta; S.B. Babbar	Systematic and Molecular Phylogeny of Crotalaria DC (Fabaceae) in India	03.06.2013		UGC- BSR
50	2013	SF-I/Ph.D./3076	Renu Puri	R. Geeta		A.K. Pandey; P.L. Uniyal	Phylogenetic Biogeographic Study on Some Indian Plant Taxa	03.06.2013		UGC- BSR
51	2013	SF-I/Ph.D./3533	Dhara Arora	S.C. Bhatla		S.B. Babbar; R. Tandon	Mechanisms of scavenging of reactive oxygen species in sunflower seedlings subjected to salt stress	25.09.2013		CSIR
52	2013	SF-I/Ph.D./3534	Gauri Joshi	Sandip Das		R. Geeta; G. Mishra	Functional diversity of promoter elements from brassica	25.09.2013		UGC

53	2013	SF-I/Ph.D./3535	Shaweta Arora	Girish Mishra		V. Bhat; S. Das	Introduction of very long chain polyunsaturated fatty acid biosynthesis pathway in Indian mustard (Brassica Juucca)	27.09.2013		Non-NET
54	2013	SF-I/Ph.D./3537	Shivangi	D.B. Sahoo		P. L. Uniyal; G. Mishra	Study of economically important products from algae & their applications	25.09.2013		INSPIRE
55	2013	SF-I/Ph.D./3538	Kanchan Kumari (SC)	D.B. Sahoo	B. C. Tripathy	V. Bhat; G. Mishra	Characterisation of chlorophyllide a oxygenase in chlamydomonas and its expression in higher plant.	24.09.2013		UGC-RGNF
56	2013	SF-I/Ph.D./3539	Jatin Kumar (SC)	V. Agrawal		V.P. Singh; S. Goel	Generation of sex-linked molecular markers in dioecious plants	25.09.2013		DST Project
57	2014	SF-I/Ph.D./3794	Priyanka Arora	Manu Agrawal		K.S. Rao; R. Deswal; A. Jagannath	Molecular Changes for adaptation to abiotic stresses in plants	09.01.2014	UGC SAP Project	
58	2014	SF-I/Ph.D./3797	Urvashi Tomar	Ratul Baishya		K.S. Rao; P.L. Uniyal	Understanding the mechanism of soil carbon sequestration in the ridge forest ecosystem of Delhi NCT	09.01.2014		
59	2014	SF-I/Ph.D./3798	Neha Mann	P.L. Uniyal	S. Lakhanpaul	A.K. Pandey; V. Bhat	Studies on the Reproductive biology of Viola canasence	09.01.2014		Non-NET
60	2014	SF-I/Ph.D./3799	Swati Singh	R. Geeta		S. Das; G. Mishra	Evolutionary and functional analysis of cuticular wax genes	08.01.2014		UGC
61	2014	SF-I/Ph.D./3800	Shruti Sharma	Renu Deswal		R. Geeta; G. Mishra	Proteome analysis of dioscorea alata in a search for biochemical & molecular markers	08.01.2014		Non-NET
62	2014		Chandan Bharti Mishra	Arun Jagannath		M. Agarwal; S. Goel	Crop improvement using a combination of genetic & bioinformatic approaches	15.01.2014		Non-NET
63	2014	SF-I/Ph.D./3803	Remya Krishnan (OBC)	R. Tandon		P. L. Uniyal; V. Bhat	Reproductive biology of flowering plants	08.01.2014		Non-NET
64	2014	SF-I/Ph.D./3804	Arpana Katiyar (OBC)	Y. Mudgil	P. Punjabi-Massand	R. Tandon; G. Mishra	Identification and molecular characterization of signalling components of N-NYC Down regulated like proteins in root development	08.01.2014		CSIR
65	2014	SF-I/Ph.D./3805	Shikha Prasad (SC)	Ratul Baishya		K. S. Rao; P. L. Uniyal	Effect of climate change on vital ecosystems process and functions	09.01.2014		Non-NET
66	2014	SF-I/Ph.D./3806	Shagun Danda (SC)	A. K. Pandey		S. B. Babbar; S. Lakhanpaul	Taxonomy of genus crotalaria (Fabaceae) in India	09.01.2014		RGNF
67	2014	SF-I/Ph.D./3808	Amrita Singh	Suman Lakhanpaul		V. Bhat; M. Agarwal	Molecular analysis of Genetic variations in selected crop taxa.	09.01.2014		UGC
68	2014	FOS-I/114/Ph.D./4095	Neeraja Singh	Rupam Kapoor		S. Goel; R. Tandon	Interaction of Safflower (Carthamus finctorins) with its pathogens	19.05.2014		UGC
69	2014	FOS-I/114/Ph.D./4093	Tabasum Akhter	S. Mazumdar-Leighton		R. Tandon; S. Das	Biology of plant-insect Interaction in pieris pests & their host plants	23.05.2014		UGC
70	2014	FOS-I/114/Ph.D./4094	Pradeep Kumar Bhandari	P. L. Uniyal		A. K. Pandey; R. Baishya	Assessment of Floristic diversity in Guptkashi Forest Division, Uttarakhand	25.05.2014		CSIR

71	2014	FOS-I/114/Ph.D./4482	Krishna Nand Singh	Manu Agarwal		A. Jagannath; S. Goel; K. Palchamy	Molecular mapping and introgression of agronomic traits in safflower	23.09.2014		DBT
72	2014	FOS-I/114/Ph.D./4483	Meenakshi Arya	Renu Deswal		S. Das; P. Panjabi-Massand	Analysis of leaf cuticular proteome in Brassica	22.09.2014		UGC
73	2014	FOS-I/114/Ph.D./4485	Sonal Malik	Suman Lakhanpaul		R. Geeta; P. L. Uniyal	Phylogenetic relationship among Barleria species occurring in India and Genetic diversity analysis of selected Barleria species	18.09.2014		INSPIRE
74	2015	FOS-I/114/Ph.D./4821	Ashish Agnihotri	C.S. Seth		P. L. Uniyal; V. Bhat	To Deduce the Interplay of Jasmonic Acid Salicylic and Acid Abscisic Acid in Alleviation of Lead-Toxicity and to understand the roles of glutathione and Phytochelatin as modulators of oxidative damage in Brassica Juncea(L)	17.02.2015		CSIR
75	2015	FOS-I/114/Ph.D./4822	Ajay Kumar	P. Panjabi Massand		R. Geeta; A. Jagannath	Molecular Mapping of Loci Conferring White rust Resistance in Brassica rapa	16.02.2015		UGC
76	2015	FOS-I/114/Ph.D./4823	Komal Chaudhary	P. Panjabi Massand		R. Geeta; G. Mishra	Analysis of Epicuticular Waxes in Brassica Juncea	16.02.2015		UGC
77	2015	FOS-I/114/Ph.D./4824	Satya Prakash	R. Deswal		S. Das; G. Mishra	Cuticular Protein Analysis in Brassica Juncea	16.02.2015		CSIR
78	2015	FOS-I/114/Ph.D./4825	Priyanka	V. Bhat		R. Deswal; R. Kapoor	Study of Epigenetic Regulation of Apomixis Associated Retrotransposons in Cenchrus ciliaris	16.02.2015		UGC
79	2015	FOS-I/114/Ph.D./4826	Garima Anand	R. Kapoor		A. Kumar; S. Goel	Morphological and Molecular Characterization of Pathogens of Safflower (Carthamus tinctorius) from different geographical Regions of India	16.02.2015		UGC
80	2015	FOS-I/114/Ph.D./4827	Devender Singh Meena (ST)	A.K. Pandey		S. B. Babbar; S. Lakhanpaul	Molecular Systematic of the genus Indigofera L.(Fabaceae) in India	16.02.2015		NFST
81	2015	FOS-I/114/Ph.D./4828	Sougrakpam Yaiphabi Chanu (OBC)	R. Deswal		A. Jagannath; G. Mishra	Analyzing Post-translational modification in Brassica Cuticle	17.02.2015		Non-NET
82	2015	FOS-I/114/Ph.D./4830	Shikha Srivastava	V.P. Singh		K.S. Rao; R. Kapoor	In vitro secondary Metabolite Production in Decaepis aryalpathro and Its antimicrobial Properties	18.02.2015		Non-NET

83	2015	FOS-I/114/Ph.D./4831	Praveen Gupta	C.S. Seth		V. Bhat; P. L. Uniyal	Modulation of Growth Physiological and antioxidative responses by exogenous application of 24 Epi brassinolide and Nitric oxide under the salt induced oxidative damage in Brassica Juncea (L.) Czern. and Coss	17.02.2015		Non-NET
84	2015	FOS-I/114/Ph.D./4832	Laishram Sundari Devi (SC)	V. Bhat		A. Jagannath; G. Mishra	Genetic Manipulation of Apomictic Pathways in Cenchrus Viliaris by Down-Regulating Cczel and Cckipl Genes	16.02.2015		RGNF
85	2015	FOS-I/114/Ph.D./5114	Meenam Bhatia (SC)	P.L. Uniyal		A. K. Pandey; V. Bhat	Reproductive Biology of some ferns	20.07.2015		
86	2015	FOS-I/114/Ph.D./5132	Banisha Phukela (G)	R.Tandon	Prof. R. Geeta	S. Das; R. Geeta	Developmental and Reproductive Biology of Flowering plants	08.06.2015		CSIR
87	2015	FOS-I/114/Ph.D./5115	Shruti Nindawat (SC)	V. Agrawal		V.P. Singh; S. Goel	Genetic Transformation for raising transgenic plants harbouring Proinsulin synthesizing gene in Daucus carota and Solanum lycopersicum and their expression analysis.	08.06.2015		RGNF
88	2016	FOS-I/114/Ph.D./5689	Varsha Garg (G)	Manu Agarwal		S. Goel; Y. Mudgil	Genetic Screening for signaling molecules contributing to high temperature stress in Plant	15.01.2016		UGC
89	2016	FOS-I/114/Ph.D./5688	Krati Vikram (G)	K.S. Rao		M. Agarwal; R. Baishya	Belowground Microbial Diversity and Its Role in Soil Carbon and Nitrogen Dynamics in Different land Use Systems	14.01.2016		UGC-CSIR
90	2016	FOS-I/114/Ph.D./5687	Parul (G)	S. Mazumdar		S. Das; Y. Mudgil	Plant-Insect-Pathogen interactions with respect to Non-Mulberry Silkworms	13.01.2016		UGC-CSIR
91	2016	FOS-I/114/Ph.D./5686	Priyanka Babuta (G)	Renu Deswal		A. Jagannath; S. Das	Analysis of deritrosylation in Brassica Juncea	13.01.2016		UGC-CSIR
92	2016	FOS-I/114/Ph.D./5685	Aabha (G)	M. Agarwal		A. Jagannath; S. Goel	Forward and reverse Genetic approaches for isolation of genes contributing to abiotic stress	15.01.2016		CSIR
93	2016	FOS-I/114/Ph.D./5684	Monika Keisham(OBC)	S.C. Bhatla		R. Tandon; V. Bhat	Biochemical mechanisms of salt stress tolerance in sunflower seedlings	15.01.2016		CSIR
94	2016	FOS-I/114/Ph.D./5683	Pooja (G)	R. Kapoor			Detailed Study of Wheat Alternaria trichina interaction	14.01.2016		UGC-CSIR
95	2016	FOS-I/114/Ph.D./5682	Sanjeela Punia (SC)	Y. Mudgil		R. Deswal; S. Das	Identification and molecular characterization of signaling components of at N-Myc Down regulated like protein in stress	14.01.2016		UGC

96	2016	FOS-I/114/Ph.D./5675	Ekta Bhardwaj (G)	Sandip Das		G. Mishra; P. Panjabi	Analyzing regulatory elements involved in development in Brassica	13.01.2016		Non -NET
97	2016	FOS-I/114/Ph.D./5680	Garima	Prof R. Geeta		S. Goel, P. Panjabi	Systematics and evolutionary Studies in Some Angiosperms	14.01.2016		Non -NET
98	2016	FOS-I/114/Ph.D./5679	Ashima Mehra (G)	S. Mazumdar		G. Mishra; P. Panjabi	Plant-Insect Interactions in Economically Important Tree Legume	13.01.2016		UGC-CSIR
99	2016	FOS-I/114/Ph.D./5676	Mukund Lal (G)	Sandip Das		R. Tandon; Y. Mudgil	Role of transcriptional regulators associated with developmental traits	13.01.2016		Non-NET
100	2016	FOS-I/114/Ph.D./6127	Siddhartha Kaushal(G)	Ratul Baishya		K. S. Rao; P. L. Uniyal	To Quantify Ecosystem Level Carbon Sequestration Potential of Various Forest Types Along an Altitudnal Gradient In Western Himalayas	28.08.2016		Non -NET
101	2016	FOS-I/114/Ph.D./6114	Monika (OBC)	Shailendra Goel		M. Agarwal; S. Das	Understanding the Regulation of Apomixis by analyzing small RNAs Unique to Apomictic addition line of Pennisetum Glaucum	29.08.2016		CSIR
102	2016	FOS-I/114/Ph.D./6124	Seema Parveen (G)	Shailendra Goel		R. Geeta; R. Tandon	Exploring the Existence of Imprinting in Nymphaea. L	29.08.2016		CSIR
103	2016	FOS-I/114/Ph.D./6116	Archana Kumari (G)	S.C. Bhatla			Molecular Mechanisms of Root Development in Sunflower Seedlings under Salt Stress	28.08.2016		UGC
104	2016	FOS-I/114/Ph.D./6125	Prachi Sharma (G)	Ratul Baishya		K. S. Rao; R. Deswal; G. Mishra	To Study the effect of Moisture content, Salt Stress and Nutrient Limitation on Photosynthetic Ability, Growth and Gas exchange of Few Native Plants of Delhi	28.08.2016		Non-NET
105	2016	FOS-I/114/Ph.D./6117	Aditi Tailor (OBC)	S.C. Bhatla			Signalling Mechanisms for Long Distance Sensing of Salt Stress in Sunflower Seedling Cotyledons	28.08.2016		UGC
106	2016	FOS-I/114/Ph.D./6120	Amrita Raj (G)	Vishnu Bhat		R. Tandon; G. Mishra	Embryological Investigations of Events Associated with Apospory in Cenchrus Ciliaris	29.08.2016		Non-NET
107	2016	FOS-I/114/Ph.D./6105	Renuka Yadav (OBC)	Veena Agrawal		S. Goel; R. K. Sharma (Chemistry Dept.)	Bioassay Guided and Elicitation of the Bioactive Compound 'Piperiongumine' from Piper Longum and study Its Anti-Cancerous Activity on Different Cancer Cell Lines	24.08.2016		Non-NET
108	2016	FOS-I/114/Ph.D./6122	Priya Sharma (G)	Manu Agarwal		S.Goel; A. Jagannath	Understanding the role of Hsps (Heat Shock Proteins) in core cellular processes in higher plants	28.08.2016		Non-NET

109	2016	FOS-I/114/Ph.D./6126	Shruti Kasana (OBC)	P. L. Uniyal	A. K. Pandey	S. B. Babbar; R. Geeta	Diversity, Distribution & Taxonomy of the genus Saussurea in India	28.08.2016		Non-NET
110	2016	FOS-I/114/Ph.D./6128	Amrita Suryavanshi (SC)	Suresh Kumar		V. P. Singh; V. Agrawal	Analysis of Biochemically active compounds from some Medicinally Important Plant	30.08.2016		UGC
111	2016	FOS-I/114/Ph.D./6115	Shubhra Rajput (G)	Veena Agrawal		S. Goel; R. K. Sharma (Chemistry Dept.)	Biocheical and Molecular Investigation of Some Rare Medicinal Plants	29.08.2016		Non-NET
112	2016	FOS-I/114/Ph.D./6123	Dharmendra Kumar (SC)	C.S. Seth		Dr P.L. Uniyal; Dr G. Mishra	To investigate the effect of nanoparticle (NPs) against metal toxicity on plant	29.08.2016		CSIR
113	2016	FOS-I/114/Ph.D./6121	Rajkumar Bangkim Sana (OBC)	Priya Punjabi-Massand		S. Goel; Y. Mudgil	Molecular Mapping of Phytosterol biosynthesis genes in Brassica Juncea	30.08.2016		Non-NET
114	2016	FOS-I/114/Ph.D./6440	Kajal Patel	K.S. Rao		R. Tandon; R. Baishya	Life Sciences	19.12.2016		UGC
115	2016	<b>FOS-I/114/Ph.D./6439</b>	<b>Nikita Badgria</b>	<b>K.S. Rao</b>			<b>Environmental Science</b>	<b>16.12.2016</b>	<b>Cancelled</b>	<b>CSIR</b>
116	2016	FOS-I/114/Ph.D./6438	Dolly Kain	S. Kumar (Ramjas College)		K.S. Rao; V. Agrawal	Plant Physiology and Biochemistry	16.12.2016		UGC
117	2016	FOS-I/114/Ph.D./6437	Babita	R. Deswal		M. Agarwal; Y. Mudgil	Life Sciences	19.12.2016		NET-LS
118	2016	FOS-I/114/Ph.D./6436	Manoj Kumar Maurya	C.S. Seth		V. Bhat; G. Mishra	Plant Physiology and Biochemistry	19.12.2016		Non-NET
119	2016	FOS-I/114/Ph.D./6435	Nishu	S. Das		R. Tandon; Y. Mudgil	Molecular Biology	16.12.2016		Non-NET