

LIST OF UGC MAJOR RESEARCH PROJECTS (MRP) COMPLETED SINCE JAN.-2013 to till date

Sr. No.	Name of PI and Department	Name of the Project	Name of the Scheme	Name of the funding agency	Amount sanctioned /Provided	Sanction letter No.	year of award	Tenure (in Years)
1	Dr. Sudhir Kataria, Zoology	Bio-Chemical cytogenetics & mutagenics..... of insecticide.	Major Research Project	UGC	1,399,121	37-262/2009(SR)	1/12/2010	3
2	Dr. Anil Kumar Chhillar Bio-Technology	Isolation Characterisation and mechanism of action of anti fungal protein from bacterial production	Major Research Project	UGC	1,152,884	37-263/2009(SR)	2/1/2013	3
3	Dr. Jitender Laura, Environment Science	Invitro and vivo studies in Micro proppocation, transformation ----- apharrya.	Major Research	UGC	1,393,784	37-261/2009(SR)	1/12/2010	3
4	Dr. Renu Chugh, Mathematics	“Non-liner functional analysis and applications: Fuzzy and probabilistic approach	Major Research	UGC	1,129,341	39-29/2010(SR)	12/23/2010	3
5	Dr. V.K.Sharma, Chemistry	Topological and thermodynamic studies of multicomponent liquid mixtures containing Ionic liquids	Major Research Project	UGC	1,303,600	39-760/2010(SR)	1/6/2011	3
6	Dr. Nina Singh, Geography	Sub-regional backwardness in Inida.	Major	UGC	778,300	39-27/2010(SR)	12/23/2010	3
7	Dr. Suresh Chander Malik, Statistics	Reliability modeling and analysis of Computer systems with software failures	Major Research	UGC	718,800	39-68/2010(SR)	12/24/2010	3
8	Dr. S.K. Bansal, Geography	Planning for conservation and management of natural resources at Village level using remote sensing and GIS techniques in Mahendragarh District, Haryana	Major Research Project	UGC	1,094,300	39-1/2010 (SR)	12/23/2010	3
9	Dr. Bijender Singh, Microbiology	Characterization of Phytase from fungi isolated from soil samples: Search for an effective feed additive for amelioration of nutritional status	Major Research Project	UGC	1,294,042	39-203/2010(SR)	12/27/2010	3
10	Dr. Krishna Kant Sharma, Microbiology	Production, cloning and characterization of laccase form soil bacteria	Major Research	UGC	1,098,300	39-204/2010(SR)	12/27/2010	3
11	Dr. Ashwani Kumar Sharma, Physics	Study of mechanical, electrical, optical, structural and other properties of non-particles of semiconductors, metals and their oxides	Major Research Project	UGC	1,051,800	39-485/2010(SR)	1/6/2011	3
12	Dr. Vinita Hooda, Botany	Effect of changing the nanoclae environment of activity and stability of nitrate reducatcs	Major Research	UGC	722,000	39-403/2010(SR)	1/6/2011	3
13	Dr. Rajpal Singh Commerce	Performance appraisal & behavioral of national rural employment guarantee scheme A study of selected District of Haryana	Major Research Project	UGC	569,200	5-287/2010(HRP)	2/10/2011	2
14	Dr. Davender, Chemistry	Growth and optoelectronic characterization of phosphor materials	Major Research	UGC	827,300	40-73/2011(SR)	6/22/2011	3
15	Dr. Pratap Singh, Chemistry	Newer metal complexes for organic light emitting devices	Major Research	UGC	848,000	40-51/2011(SR)	6/22/2011	3
16	Dr. Baljeet Singh Yadav, Food & Tech.	Antioxidant properties of some raw and thermally processed vegetables of gourd family commonly grown in India	Major Research Project	UGC	1,071,800	40-211/2011(SR)	6/22/2011	3
17	Dr. Minakshi Sharma, Zoology	CNT based potentiometric biosensor for nitrate determination	Major Research	UGC	1,091,800	40-351/2011(SR)	6/22/2011	3
18	Dr. Rajkumar, UIET	Assessment of information hiding techniques	Major	UGC	1,356,161	40-254/2011(SR)	6/29/2011	3
19	Dr. Neel Kamal, Genetics	Characterization of cytogenetics & pathology in prognosis of acute lymphocytic leukemia	Major Research	UGC	900,800	40-292/2011(SR)	6/29/2011	3
20	Dr. Ritu Yadav, Genetics	To study the use of biomarkers in breast cancer patients by immunohistochemistry	Major Research	UGC	1,120,800	40-287/2011(SR)	6/29/2011	3
21	Dr. Kashyap Kr. Dubey, Bio-tech.	Bioprospection and process optimization to enhance bioconversion of betulin	Major Research	UGC	962,800	40-119/2011(SR)	7/4/2011	3
22	Dr. Promod Mehta, Bio-tech.	Detection of immundominant antigens and antibodies samples of pulmonary and extra pulmonary ----- PCR amplifies immunoassay	Major Research Project	UGC	952,800	40-175/2011(SR)	7/5/2011	3
23	Dr. Surender Singh, Botany	Ecological status and Ethnobotanical significance of village community forests (VCF's) of District Jhajjar Haryana, India	Major Research Project	UGC	679,800	40-323/2011(SR)	6/30/2011	3
24	Dr. Samander Kaushik, CBT	Rapid detection and tyoping of influenza A and B by reverse transcriptase-loop-mediated isothermal amplification (RT-Lamp)	Major Research Project	UGC	915,300	40-108/2011(SR)	6/22/2011	3
25	Dr. Naveen Kumar,	Anodic Oxide films on metals and alloyes	Major	UGC	897,500	40-77/2011(SR)	6/22/2011	
26	Dr. Vinita Shukla, Zoology	Effect of electromagnetic radiation on reproduction of male rat	Major Research	UGC	1,095,000	40-413/2011(SR)	6/22/2011	3
27	Dr. Ritika, Food Technology	Production and characterization of gluten free..... Flours from pseudo cereals.	Major Research	UGC	1,293,300	41-704/2012(SR)	7/13/2012	3
28	Dr. Vikas Hooda, Biotechnology	Development of organophosphorus hydrolase pesticides in food and water samples.	Major Research Project	UGC	1,457,800	41-514/2012(SR)	7/10/2012	3
29	Dr. Anil Ohlan, Physics	Synthesis of conjugated polmer and graphene based Electromagnetic shielding	Major Research Project	UGC	764,000	41-1014/2012(SR)	7/25/2012	3
30	Dr. Asha Sharma, Botany	Accumulation, partitioning and metabolic Grown under arsenic contaminated conditions	Major Research Project	UGC	1,423,300	41-477/2012(SR)	7/16/2012	3
31	Dr. Vinod Bala Taxak, Chemistry	Synthesis and characterization eflight novel metal complex for OLEDs.	Major Research	UGC	1,283,300	41-348/2012(SR)	7/13/2012	3
32	Dr. Sarvajeet Singh Gill, C.B.T	A symbiotic approach for the improvement of salt tolerance of mustard (Brassica Juncea) through Piriformospora indica: Role of Antioxidant machnery	Major Research Project	UGC	852,000	41-510/2012(SR)	7/17/2012	3
33	Dr. Sudesh Rani, Zoology	Effect of replacement of fish meal in commercial aquafeeds by soybean on growth and metabolism of most valuable freshwater cultivated fish species.	Major Research Project	UGC	537,500	41-123/2012(SR)	7/10/2012	3

34	Dr. Ranjan Jaiwal, Genetics	Low cost production of proinsulin in plants for the oral delivery of insulin and C-peptide.	Major Research	UGC	1,058,300	41-825/2012(SR)	7/18/2012	3
35	Dr. Veer Bhan, C.B.T	Analysis of genetic diversity in drosophila for susceptibility to pathogens by RAPD and SSR markers.	Major Research Project	UGC	928,000	41-823/2012(SR)	7/18/2012	3
36	Dr. Ritu Gill, C.B.T	Cloning, expressin, purification and characteization of chromatin assembly factor 1 from juman malrial parasite plasmodium falciparum.	Major Research Project	UGC	936,000	41-509/2012(SR)	7/17/2012	3
37	Dr. Bhoop Singh Gulia, Fine Art	Study of the Inter-relationship of Arts with Traditional Buildings of Haryana.	Major Research	UGC	754,600	5-22/2012(HRP)	7/24/2012	2
38	Dr. Parmod Kumar, Geography	Remote sensing, GIS and GPS based modelling If land use/land cover transformation : A case study of Rothak City in Haryana.	Major Research Project	UGC	884,600	41-1066/2012(SR)	7/23/2012	3
39	Dr. N.P. Singh, C.B.T.	Impact assessment of hinhg temperature stress on seed protein quality of wheat.	Major Research	UGC	965,000	41-515/2012(SR)	7/25/2012	3
40	Dr. Pooja Gulati, Microbiology	Identification and characterization of integron-mediated antibiotic resistance in Escherichia coli isolated form Yamuna River Water.	Major Research Project	UGC	1,425,800	41-1172/2012(SR)	26/07/2012	3
41	Dr. Nar Singh Chauhan, Biochemistry	Metagenomics analysis of human get microbiome and elucidation of genes involved in catabolism of weat diety proteins.	Major Research Project	UGC	1,230,300	41-1256/2012(SR)	7/26/2012	3
42	Dr. S.R. Ahlawat, Sociology	Inclusion of Excluded Communities for Social Cohesion : A Sociological study of PRIs in Haryana.	Major Research Project	UGC	684,800	5-316/2012(HRP)	8/3/2012	2
43	Dr. Anjana Rani, Public Administration	Rural Entrepreneurship Strategies for Inclusive Growth : Role of Public Institutions (An Empirical study of Selected Government Institutions o North Inida.	Major Research Project	UGC	752,200	5-281/2012(HRP)	8/3/2012	2
44	Dr. Snajay Kumar, Microbiology	Development of a cost effective strategy for production of recombinant human tumor necrosis factor alpha(TNF alpha) in escherichia coli.	Major Research Project	UGC	1,415,800	41-571/2012(SR)	7/18/2012	3
45	Dr. Puran Chand Sharma, Hindi	lok - Rngmanch : Dsha aur disa(Sondrya loknatya saang)	Major Research	UGC	716,600	5-593/2012(HRP)	8/22/2012	2
46	Dr. Ram Naresh Mishra,	Maank Hindi aur Haryanvi ka vyetereki adhyan.	Major	UGC	703,800	5-605/2012(HRP)	8/22/2012	2
47	Dr. Satish Kumar, Library& Information Science	Evaluating the use of Web Resources by faculty and research scholars in MDU, CDLU, GJU & KUK of Haryana State	Major Research Project	UGC	859,600	5-643/2012(HRP)	8/22/2012	2
48	Dr. Ashish Dahiya, Tourism	Evaluating the esisting Culinary Practices & Gastronomy Delights of Haryana State for the Promotion of Community Oriented Hignways Tourism	Major Research Project	UGC	879,600	5-368/2013(HRP)	3/13/2013	2
49	Dr. Loveleen, English	Ecological concerns in contemporary Indian women's writing in English/English Translation.	Major Research	UGC	779,600	5-95/2013(HRP)	8/3/2013	2
50	Dr. Sunil Kumar Chhikara, UIET	Remediation of heavy metals from industrial effuents by immobilized magnetic biosorbent in continuous flow packed bad ractor	Major Research Project	UGC	1,325,800	42-430/2013(SR)	3/22/2013	3
51	Dr. Neerja Ahlawat, Sociology	Marriage norms Customary Traditions and Social Change	Major Research	UGC	939,600	5-455/2013(HRP)	3/19/2013	2
52	Dr. Sapna Sharma, Genetics	Mitochondrial Dna Study of some endogamous groups of Haryana	Major Research	UGC	1,413,800	42-45/2013(SR)	3/12/2013	3
53	Dr. Sonia, Botany	Nutritional and phytochemical quality of the Indian cultivars of c cowpea and pigeo pea	Major Research	UGC	996,000	42-987/2013(SR)	3/14/2013	3
54	Dr. Ajit Kumar, Biochemistry	Development of QSAR models for designing novel DDT related organochlorine pesticide and their invitro validation	Major Research Project	UGC	1,458,800	42-658/2013(SR)	3/22/2013	3
55	Dr. Neelam Sehrawat, Genetics	Midgut proteome of Indian malaria vector, anopheles culicifacies (Diptera: Culicidae)	Major Research	UGC	830,000	42-194/2013(SR)	3/22/2013	3
56	Dr. Prabhakar Kumar Verma, Pharmacy	Preparation and characterization of novel nanomaterial antidiabetic oral formulations.	Major Research	UGC	1,355,800	42-703/2013(SR)	3/25/2013	3
57	Dr. Darshana Chaudhary,	Generating insects resitance cowpea plants	Major	UGC	1,474,800	42-189/2013(SR)	3/22/2013	3
58	Dr. Rajeev Kumar Kapoor, Microbiology	Optimizing production of laccase Enzyme from selected White-Rot fungi and developing a process for the degradation of endocrine disruptors	Major Research Project	UGC	1,039,800	42-486/2013(SR)	3/22/2013	3
59	Dr. Pratyoosh Shukla, Microbiology	Proteomic analysis and lipid profiling of chlamydomonas reinhardtii and its relevance towards bio-fuel production	Major Research Project	UGC	980,800	42-457/2013(SR)	3/22/2013	3
60	Dr. Kamla Chaudhary, Microbiology	Ethanol Production using lignocellulosics by Xylose fermenting yeast cultures	Major Research	UGC	1,258,700	42-453/2013(SR)	3/22/2013	3
61	Dr. Ritu Pasrija, Biochemistry	Study of the effect o antifunglas/ihibitors on membrane rafts in pathogenic yeast	Major Research	UGC	1,415,800	42-647/2013(SR)	3/22/2013	3
62	Dr. Rachna Bhatia, Environment Science	Bioremediation of chromium (IV) from electroplating effluent using bacterial strains	Minor Research	UGC	170,000	39-967/2010(SR)	1/12/2011	2
63	Dr. Pooja Suneja, Microbiology	Molecular characterization of RHIZOBIA forming nodules on reverted non-nodulating selections of chickpea	Minor Research Project	UGC	200,000	40-477/2011(SR)	9/18/2012	2
64	Dr. Sanjay Dahiya, Physics	Synthesis of oxide glasses containing heavy metals	Minor	UGC	190,000	40-507/2011(SR)	7/13/2011	2
65	Dr. Vijay Kumar, Bio-technology	To study the changes in antioxidant gene expression and induction of oxidative stress in aluminium toxicity in sorghum	Minor Research Project	UGC	125,000	40-478/2011(SR)	7/13/2011	2
66	Dr. Rajvinder Singh, Genetics	Forensic diatomological analysis of some water bodies of Punjab	Minor Research	UGC	195,000	40-499/2011(SR)	7/13/2011	2
67	Dr. Rajesh Kumar, Economics	Promoting Energy Efficiency through Demand Side Manangement.	Minor Research	UGC	130,000	6-69/2012(HRP)	8/31/2012	18 months
68	Dr. Sajjan, Physics	Synthesis and characterization of sm,bi and fe modified pb based solid solutions for multifroic properties.	Minor Research Project	UGC	200,000	41-1312/2012(SR)	7/30/2012	2

69	Dr. Grima Dhingra, Physics	Study of microdynamics of an alkali metal and a super-cooled liquid metal	Minor Research	UGC	170,000	41-1411/2012(SR)	7/30/2012	2
70	Dr. Savita Rathee,	Fixed point and best approximation theory	Minor	UGC	197,000	41-1383/2012(SR)	7/30/2012	2
71	Dr. Seema Mehra Berwal, Mathematics	Fuzzy sets and fuzzy logic; theory and applications.	Minor Research	UGC	160,000	41-1384/2012(SR)	7/30/2012	2
72	Dr. Sandeep Malik, Tourism	Current Status, Future Prospects and Challenges of Farm Hospitality: A study of Farm Based Rural Tourism in Haryana State	Minor Research Project	UGC	150,000	6-70/2013(HRP)	3/28/2013	18 months
73	Dr. Sandeep Singh, Biochemistry	Analysis of nitrate assimilation pathway enzymes in cadmium stressed seedlings of hydroponically grown vigna radiata	Minor Research Project	UGC	150,000	42-1048/2013(SR)	3/22/2013	2
Total					65,537,833			

LIST OF RESEARCH PROJECT CONTINUED Since Jan-2013 to till date

Sr.No.	Name of P.I. and Department	Name of the Project	Amount Sanctioned (Rs.)	Sanction letter No.	Date/Year of award	Tenure/ Duration of award	Agency/Name of Scheme
1	Dr. Manu Bhambi, Botany	Synthesis characterization of Nanocurcumin and its medical applications	788,000	BT/Bio-CARE/05/309/2010-11	7/5/2012	3	DBT Project
2	Dr. Seema, Genetics	Thermal adaptations in ectotherms: a case study of Drosophilids in western Himalayas	1,180,000	DST/INSPIRE Faculty Award/2012	4/23/2012	4	DST Project
3	Dr. Bijender Singh, Microbiology	Thermostable and Neutral phytase from bacteria and testing their efficiency in depolymerization of food ingredients	2,420,000	SR/FT/LS-95/2010.	16/5/2012	3	DST Project
4	Dr. K.K. Sharma, Microbiology	Molecular screening for the existence of laccase gene family in different white-rot fungi	2,500,000	SR/FT/LS-100/2010	16/5/2012	3	DST Project
5	Dr. Parmod Mehta CBT	DBT-Maharshi Dayanand University Interdisciplinary Life Science Programme for Advance Research and Education”	28,104,400	BT/PR/4329/INF/22/144/2011	13/3/2012	5	DBT-IPLS
6	Dr.N.S. Chauhan, Biochemistry	Functional Metagenomics to mine the Human Gutmicrobiome: For Dietary Fiber Gluten and polyphenol catabolic.	5,000,000	60(0099)/11/E MR-II	1/12/2012	3	CSIR Project
7	Dr. Promod Mehta, CBT	Targeting Mycobacterium marinum Me 2 locus with drug like compounds its implications for in vitro host cell interaction	4,215,000	BT/PR5661/MED/29557/2012	9/28/2012	3	DBT Project
8	Dr. Vijay Kumar, Biochemistry	Role of NR F-1 & NR F-2 in bigenic transcriptional regulation of cytochrome oxidative stress in rat brain	2,200,000	SR/FT/LS-25/2012	18/09/2012	3	DST Project
9	Dr. Kaptan Singh, CMBT	Evaluation of insubintrophic and bacteria regeneration potential of capparidaphylla and computational simulation of its Mechanism of action in albinowister rat	2,500,000	SR/FT/LS-61/2012	14/12/2012	3	DST Project
10	Dr. Saundhar Kaushik, CBT	Development and evaluation of one step single Tube Multi plex RT PCR for rapid detection and Typing of dengue viruses	1,000,000	HSCST/2380-81	20/12/2012	3	HSCST Project
11	Dr. P. Shukla, Microbiology	Cloning expression and characterization of a novel Xylanase from Thermomyces lanuginosus and improvement of effectual bioprocess	2,346,000	SR/FT/LS-31/2012	12/12/2012	3	DST Project
12	Dr. S.S. Yadav,	Exploration & Documentation of Ethnoveterinary Medicine (EVM) in central southern Haryana with special reference to Rohtak & Mahendergarh distt.	675,000	HSCST/2374-75	12/20/2012	3	HSCST Project
13	Dr. Rajesh Dhankhar, Evirn	Bio ethanol production from lignocellulosic biomass of Eicchornia crassipes, an aquatic weed in Bhindawas wetland of Haryana	900,000	HSCST/2378-79	20/12/2012	2	HSCST Project
14	Dr. Kashyap Kumar Dubey, UIET	Improved Process Development for lipstatin production through submerged fermentation by Streptomyces Spp.”	2,500,000	SR/FT/LS-45/2012	13/12/2012	3	DST Project
15	Dr. Hari Mohan, CMBT	Molecular surveillance and characterization of rotaviruses associated with acute gastroenteritis	2,142,000	SB/FT/LS-339/2012	3/7/2013	3	SERB Project
16	Dr. S.S. Gill, CBT	Development of salinity and / or drought stress tolerant Indian mustard	1,664,000	38(1360)13/E MR-11	14/02/2013	3	CSIR Project
17	Dr.(Ms.) Ritu Pasrija, Biochemistry	Study of importance of phospholipids in membrane rafts and virulence of fungal pathogens	2,140,000	SB/YS/LS-85/2013	1/10/2013	3	DST-SERB
18	Dr. Bijender Singh, Microbiology	Production of recombinant Phytase of the Thermophilic Mould Sporotrichum thermophile and its Applications	2,511,000	BT/PR4771/PID/06/636/2012	5/29/2013	3	DBT Project
19	Dr. R.S. Sangwan, Geography	Development of e-Contents in Geography	11,200,000	INF/Accts/EP GP/1.1	5/17/2013		UGC
20	Dr. Bharat Singh	In silico assessment and validation of diagnostically relevant allergenic polypeptides of Aspergillus fumigatus	2,500,000	SB/YS/LS-58/2013	11/9/2013	3	DST Project
21	Dr. Vinita Hooda, Botany	Fabrication of photometric sensing strip for polyamine determination	2,250,000	SB/YS/LS-67/2013	19/9/2013	3	SERB Project
22	Dr. Pankaj Sharma, CBT	Metabolic control of ascorbate glutathione pathway for arsenic stress tolerance in India mustard cultivars differing in tolerance potential	2,350,000	SB/YS/LS-314/2013	27/6/2014	3	DST Project
23	Dr. P.K. Jaiwal	Development of yellow mosaic virus resistance in black gram and cowpea : Transformation of black gram and cowpea with MYMV-Vig. genes.	1,716,800	BT/PR3342/agr/02/820/2011	12/9/2011	3	DBT Project
24	Dr.S.K. Tiwari, Genetics	Development and Validation of High Throughput methods for screening of Antimicrobial Compound from Lactic Acid Bacteria	3,267,400	BT/PR8911/NDB/432/2013	13/11/2013	3	DBT Project
25	Dr. Manju	Genetic and Phenotypic relatedness of pseudomonas aeruginosa strains from burn patients and urban ward environment	2,410,000	SR/WOS-A/LS-259/2011(G0	19/12/2011	3	DST Project

26	Dr. Bijender Singh, Microbiology	Concomitant Production and Characterization of Cellulose and Xylanase by a thermophilic Mould sporotrichum thermophile of bioethanol production	732,000	38(1360)13/EMR-11	10/1/2013	3	CSIR Project
27	Dr. Promod Mehta	Detection of Potential Myconacterium tuberculosis antigens in extra pulmonary tuberculosis patients by Immuno-PCR	2,256,000	DST/SSTP/Haryana/2012-13/12th plan/39(G)	20/11/2013	3	DST-SSTP
28	Dr.(Mrs.Pooja Suneja Madan, Microbiology	Exploration of endophytic bacterial diversity in legume based cropping system in Haryana for potential use in crop improvement"	2,500,000	SB/YS/LS-273/2013	16/05/2014	3	SERB Project
29	Dr. N.P.Singh, Biochemistry	Proteome mining of wheat for drought and salt stress induced proteins from Indian wheat lines	2,500,000	SB/YS/LS-334/2013	5/8/2014	3	SERB Project
30	Dr. Ravi Parkash	Climate stress adaptation in drosophilids: Impact of global warming in the western Himalayas	762,000	21(0847)11EMR-II	5/9/2011	5	CSIR Project
31	HOD Environment Science		7,600,000	SR/FST/ESI-112/2011(c)	1/3/2012	5	DST-FIST
32	HOD Zoology		5,350,000	SR/FST/LSI-503/2011(c)	1/3/2012	5	DST-FIST
33	HOD Genetics		6,200,000	SR/FST/LSI-488/2011(c)	2/3/2012	5	DST-FIST
34	HOD Physics		9,300,000	SR/FST/PSI-162/2011(c)	7/6/2012	5	DST-FIST
35	Director, CBT		5,900,000	SR/FST/LSI-432/2010(c)	14/9/2011	5	DST-FIST
36	HOD, Chemistry		10,900,000	SR/FST/CSI-219/2010	31/01/2011	5	DST-FIST
37	Dr. Vijay Kumar, Biochemistry	To evaluate the protection of arsenic induced oxidative stress mitochondrial oxidative damage and apoptotic cell death by hydroxytyrosol in rat brain	550,200	58/51/2011-BMS	19/11/2014	2	ICMR Project
38	Dr. Bhawna Kalra, Genetics	Impact of Global climatic warning on stress adaptation in wild Drosophilids	2,180,000	BT/Bio-CARE/06/868/2011-12	22/04/2015	3	DBT Project
39	J.P. Yadav, Deptt. of Genetics	Studying the impact of climate change on quality and quantity of Secondary Metabolites in some Commercial Medicinal Plants .	2,746,000	F.NO.Z. 18017/187/CSS/R&D/HR-01/2011-12-NMPB	24/11/2011		NMPB Project
40	Dr. Manoj Kumar Biochemistry	Gene mining of saline soil microbiome for novel halo tolerance mechanisms	2,430,000	SB/YS/LS-201/2013	13/5/2014	3	DST_SERB
41	Dr. K.K.Dubey	TREAT-AFTER-TOO-Targeting the elimination of antineoplastic compounds in hospital wastewaters: novel frontiers in sustainable treatment	5,990,000	BT/INNO-INDIGO/26/MKM/2015-16	11/26/2015	3	DBT Project
42	Dr.S.K. Tewari, Genetics	Purification and Molecular characterization of halocin produced by Haloferax Larsenii strains HA/3	3,267,400	BT/PR8306/PID/6/738/2013	7/8/2014	3	DBT
43	Dr. Rajbir Singh, Psychology	Construct validation of cognitive preparedness	2,290,000	SR/CSRI/40/2014(G)	26/6/2015	2	DST-SERB
TOTAL			163,933,200				

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Sr. No.	Name of PI and Department	Name of the Project	Name of the Scheme	Name of the funding agency	Amount sanctioned/Provided	Sanction letter No.	year of award	Tenure (in Years)
1	Dr. Priti Sharma, Commerce	Relationship between intellectual capital and firm's market value and financial performance: an empirical investigation of BSE (S & P) listed firms	Major Research Project	UGC	895,600	5-33/2014 (HRP)	5/9/2015	3
2	Dr. Promila Batra, Psychology	Towards establishing progressive muscle Relaxation and sudarshan kriya yoga as integrative medicines	Major Research Project	UGC	895,400	5-338/2014(HRP)	8/9/2015	3
3	Dr. Rahul Tripathi, UIET	To Investigate the impact of particle size on magnetoelectric (ME) coupling of pristine and doped Z-type hexaferrites synthesized by different routes	Major Research Project	UGC	1,155,000	43-402/2014 (SR)	1/9/2015	3
4	Dr. Anil Kumar, CMBT	The Study of Xenobiotic Metabolizing gene polymorphisms and their association with cytogenetic biomarkers in pesticides exposed workers	Major Research Project	UGC	1,789,000	43-80/2014 (SR)	5/8/2015	3
5	Dr. Harish Dureja, Pharmacy	Statistical Designed Nanoliposomal Delivery for Anticancer	Major Research Project	UGC	1,419,000	43-485/2014(FD-III)	15/10/2015	3
6	Dr. Mahesh Kumar, Pharmacy	Synthesis, Characterization and Anti-Tubercular Evaluation of Novel isatin derivatives	Major Research Project	UGC	1,415,000	43-501/2014 (SR)	10/30/2015	3
TOTAL					7,569,000			