

LIST OF RESEARCH PROJECT CONTINUED w.e.f. Jan-2013 to till date (Ongoing)

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. Hari Mohan CBT	M.SC. Mdical Biotechnology Teaching Programme	14,400,000	BT/HRD/01/02/2011	11.10.2011	2	DBT-HRD
2	Dr. Harish Dureja, Pharmacy	Optimizatin of Manoparticle Drug Delivery for anticancer Drug(s)	2,000,000	8-104/RIFD/RPS/ Policy-3	18.12.2013	3	AICTE Project
3	Dr.Sarvajit Singh Gill ,CBT	Salt induced oxidative stress tolerance of rice (Oryza sativa L.) cultivars differing in tolerance potential by the root endophyte Piriformospora indica: Significance of ascorbate-glutathione pathway”	2,170,000	SB/YS/LS-276	16.05.2014	3	SERB Project
4	Dr. Anurag Khatkar, Pharmacy	Development of novel techniques for preservation of currency paper notes	2,369,000	SB/YS/LS-336/2013	05.08.2014	3	SERB Project
5	Dr. Ajit Kumar	Biology teaching through Bio-informatics	2,000,000	BT/BI/25/001/2006	19.08.2009		DBT
6	Dr. P.K. Jaiwal, CBT	Plant Transgenic Technology	440,000	BT/HRD/02/024/2013	07.07.2014		DBT-HRD
7	Dr.(Ms.)Darshana ChaudharyCBT	Expression of decaprenyldiphosphpate synthase gene in rice (Oryza sativa L.) for biosynthesis of coenzyme Q10”	2,500,000	SB/YS/LS-26/2014	18.10.2014	3	DST_SERB
8	Dr.(Ms.)Ritu Gill,CBT	Molecular cloning and characterization of Type-III HSP40-a Zuotin relates factor 1 from human malarial Plasmodium falciparum	2,500,000	SB/YS/LS-302/2013	30.6.2014	3	DST Project
9	Dr. P.K. JaiwalCBT	Bio-Fortification of wheat (Triticum aestivum) with a potent antioxidant CoQ10 for nutritional enhancement and abiotics stress tolerance	3,378,000	SERB/SB/SO/PS/67/2013	08.08.2014	3	DST_SERB
10	Dr.Arun Nanda, Pharmacy	Production of Courseware e-Content Development for Post-Graduate Subjects (e-PG- Pathshala)	11,200,000	No.F.1-9/2013 (e-Content)	28.11.2014		UGC-E-PG Pathshla
11	Dr.(Mrs.)Pooja Gulati, Microbiology	Bacterial arginine deiminase Characterization cloning and evaluating their efficacy as anti cancerous agent	2,680,000	SB/YS/LS-145/2014	25.05.2015	3	SERB Project
12	Dr. Vinita Hooda Botany	Fabrication of silver nanoparticles loaded epoxy membrane and its use for defluoridation of contaminated water	573,500	HSCST.688	23.02.2015	3	HSCST
13	Dr. C.S. Pundir , Biochemistry	Construction and application of an amperometric triglyceride	510,000	21(0964)/13/EMR-II	29.10.2014	3	CSIR Project
14	HOD Botany		4,900,000	SR/FST/LSI-529/2012(c)	01.05.2014	5	DST-FIST
15	Dr. Manish SaingerUIET	A non –tissue culture based agrobacterium –mediated transformation for generation of market-free transgenic plants of mung bean	3,277,000	SB/YS/LS-190/2014	22.09.2015	3	DST_SERB
16	Dr. Mehtab Singh, Geography	Development of the framework for networking Programme on "Village Information System (VIS)" under NRDMS	2,620,000	NRDMS/06/4/014 (G)	30.12.2015	2	DST_SERB

17	Dr. N.P. Singh	Proteome mining of barley: search for the salt and drought stress tolerant proteins.	1,100,000	SB/EMEQ-085/2014	09.03.2016	2	DST_SERB
18	Dr. Promod Mehta CBT	Detection of mycobacterial RD antigens by nanoparticle based immuno-PCR for the diagnosis of pulmonary and extrapulmonary tuberculosis.	2,094,000	BT/PR8054/MED/29/710/2013	30.12.2015	3	DBT
19	Dr. Jitendra Singh Laura Deptt. Of Environment	Spatial distribution of uranium and water quality parameter in five districts of Haryana	1,825,950	NO. 36(4)/14/27/2015-BRNS	29.03.2016	2	DAE
20	Dr. Govind Singh Deptt. of Pharmaceutical Science	IN Vitro Models of Cerebral Stroke : Tool for Evaluation of Neuroprotective Potential of Durugs.	1,100,000	SB/EMEQ-130/2014	03.08.2016	2	DST_SERB
21	HOD Biochemistry		5,500,000	SR/FIST/LSI-534/2012(c)	03.06.2014	5	DST-FIST
22	HOD Pharmaceutical Sc.		3,800,000	SR/FIST/LSI-589/2014(c)	23.06.2015	5	DST-FIST
23	Dr. Rajesh Dabur	Comparative chemo-profiling of Tinospora cord folia in different sessions and with different supporting trees using RRLC-QTOFMS and multivariate analysis to maximize it suse to treat diabetes.	1,000,000	HSCT/R&S/2015-2380	12.08.2015	3	HSCST Project
24	Dr. Veer Bhan UIET	Studies on neuroprotective effects of some Indian medicinal plants on paraquat-induced neurotoxicity in Drosophilla melanogaster.	1,100,000	SB/EMEQ-078/2014	03.08.2016	2	DST_SERB
25	Dr. Harish Dureja, Pharma. Science	Formulation and Evaluation of Anticancer Potential of lens culinaris Medikus Seeds	700,000	HSCST/R&D/2017/66	06.01.2017	3	HSCST
26	Dr. Bijender Singh, Deptt. of Microbiology	Development of an ideal pretreatment and saccharificaiton process for rice straw using microbial cellulases	575,000	HSCST/R&D/2017/646	19.01.2017	3	HSCST
27	Dr. S.K. Tiwari	Characterization of Bacteriocins to establish mechanism of action against target microganism	1,816,080	5/9/1117/2013-nut	21.12.2016	3	ICMR
28	Ms. Akansha Behl, CBT	Design and development of biodegradable polymeric nanoparticles for concomitant delivery of anti cancer agents.	1,600,000	SR/WOS-A/LS-252/2016(G)	19.09.2016	3	DST
29	Dr. Mukesh Tanwar	entitled juvenile open angle glaucoma: an exploratory study	3,325,934	5/4/6/7/oph/14-NCD-II	23.02.2017		ICMR
30	Dr. Devender Singh, Chemistry	Fluorescence characteristics of II conjugated lanthanide metallopolymers for light metallopolymers of light emitting application.	3,431,890	EMR/2016/006135	07.12.2017	3	DST
31	Dr. Ravi Sharma Deptt. of Music	Production of Courseware e-Content Development for Post-Graduate Subjects (e-PG Pathshala)	11,200,000	F.1-9/2013 (e-Content)	25.05.2016		UGC-E-PG Pathshla
32	Dr.S.S. Yadav, Botany	Bioprospection of Medicinal Flora of Aravalli Hill Ranges of Haryana	501,380	HSCST/R&D/2017/68	06.01.2017	3	HSCST
33	Dr. Parmod Mehta, CBT	Detection of Mycobacterial protein antigens by Immuno-PCR for an early diagnosis of Pulmonary and extra pulmonary.	1,401,000	5/8/5/38/2014-ECD-1	19.09.2017	3	ICMR
		TOTAL	99,588,734				