

Sr.No.	Name of the Principal Investigator	Name of the Funding agency	Title of the Project	Sanctioned order No.	Sanctioned Date	Amount Received	
2013-14							
1	Dr.Devinder Kumar, Chemistry Deptt.	UGC	Synthesis of ... compounds	34-379/2008 SA	31-03-2013	169598	One Lakh SixtyNine Thousand Five Hundred NinetyEight Only
2	M.C.Garg, HSB	UGC	Growth, Performance and Prospects of General Insurance Industry in India	5-34 (1/2009)	10-09-14	186682	One Lakh EightySix Thousand Six Hundred EightyTwo Only
3	Prof.Anubha Kaushik, EVS Dept.	UGC	Photo bioreactor based sustained hydrogen production integrated with heavy metal removal from wastewaters using cyanobacterial system	40-153/2011	18-03-2014	372759	Three Lakh SeventyTwo Thousand Seven Hundred FiftyNine Only
4	Sh.Vinod Kumar, Haryana School of Business, GJUS&T, Hisar	H S S P Parishad, Panchkula	Performance Appraisal of Implementation of Sarv Shiksha Abhiyan in Haryana	SSA/PEDA/99968	26-03-2013	250000	Two Lakh Fifty Thousand Only
5	Dr.Ashish Agarwal, Deptt. of Applied Physics	Sc.& Engg Research Board, New Delhi	Investigation of crystal structure, dielectric and magnetic properties of rare earth/ transition metal doped BiFeO ₃ multiferroics	SR/52 CMP/44	14-05-2013	450000	Four Lakh Fifty Thousand Only
6	Dr.Devinder Kumar Deptt. of Applied Physics	I U A Centre, New Delhi	Ion beam modifications of Dye sensitized solar cells	IUAC/XII/7/UFR/503/09	23-05-2013	241929	Two Lakh FourtyOne Thousand Nine Hundred TwentyNine Only
7	Dr.Sandeep Kumar, Deptt. of Bio & Nano Tech.	Sc.& Engg Research Board, New Delhi	Synthesis, characterization and evaluation of nanomaterials for removal of lead and cadmium	SR/FTP/ETA/A38/2013	16-08-2013	714000	Seven Lakh Fourteen Thousand Only
8	Dr.Narsi Ram Bishnoi, Deptt. of Env. Sc. & Engg.	AICTE	Biodiesel Production and Carbon Dioxide Sequestration by Different Freshwater Microalgae Species	NO.20/AICTE/RIFD/RPS(POLICY-1)/74/2013-14	30-12-2013	1852941	Eighteen Lakh FiftyTwo Thousand Nine Hundred FourtyOne Only
9	Dr.Sneh Lata Goyal, Deptt. of Applied Physics	Atomic Energy	Theoretical simulation of induced activity and production cross-section of radio nuclides in neutron and charged particle induced reactions	NO.2011/36/10-BRNS/2670	16-12-2013	441200	Four Lakh FourtyOne Thousand Two Hundred Only
10	Dr.Neeraj Dilbaghi, Deptt. of Bio & Nano Tech.	DST	Development of Nano gold based immunochromatography / immuno dot blot assay for detection of <i>Trypanosoma evansi</i> infection in animals	NO.IDP/MED/2013/09 (GENERAL) DATED 27-03-14 AND	27.03.2014	800000	Eight Lakh Only
11	Dr.Ashok Chaudhary, Deptt. of Bio & Nano Tech.	DBT	BIF	BT-BI/25/022/2012	19-06-2013	938000	Nine Lakh ThirtyEight Thousand Only
12	Coordinator, SAP- Applied Physics	UGC	SAP	No.530/4/DRS/2013(SAP-I)	2.2.2014	390000	Three Lakh Ninety Thousand Only
13	Coordinator, SAP- Bio & Nano Tech.	UGC	SAP	No.3018/2005(SAP-II)	5.12.2013	200000	Two Lakh Only
14	Dr. Sandeep Jain	UGC	Design, Synthesis and Evaluation of Some Novel Anthracenones for Antipsoriatic Activity	Acad/AC-III/2014/119-124	10.1.2014	100000	One Lakh Only
15	Dr. Ashwani Kumar	GJUS&T, Hisar	Design, Synthesis and Evaluation of Some Compounds for Antialzheimer's Activity	Acad/AC-III/2014/113-118	10.1.2014	40000	Fourty Thousand Only
2014-15						7147109	SeventyOne Lakh FourtySeven Thousand One Hundred Nine Only
1	Dr.Pradeep Gupta, HSB	UGC	A study of Business Forecasting Practices in Indian Corporate Sector	NO.5-477/2012(HRP)	07-08-14	121200	One Lakh TwentyOne Thousand Two Hundred Only
2	Dr.Ashok Chaudhary, Deptt. of Bio & Nano Tech. (BT-21)	UGC	Cataloguing of ... markers	NO.F.37-183/2009 (SR)	02-09-14	15670	Fifteen Thousand Six Hundred Seventy Only
3	Dr.Sneh Lata Goyal, Deptt. of Applied Physics (APH-24)	UGC	Study of thermal, electrical & structural properties of conducting polymers	NO.41-888/2012(SR)	29-10-2014	203994	Two Lakh Three Thousand Nine Hundred NinetyFour Only
4	M.L.Batra, EVS Deptt. (ESE-19)	UGC	Ground ... irrigation	37-180/2009 (SR)	14-11-2014	206566	Two Lakh Six Thousand Five Hundred SixtySix Only
5	Dr.Jyotsana, Applied Psychology (Psy-14)	UGC	A study of ecological attitude, attitude towards nuclear power, risk acceptance, stress and general well being of people residing in the Vicinity of proposed nuclear power plant site.	NO. 5-488/2012(HRP)	17-12-2014	275200	Two Lakh SeventyFive Thousand Two Hundred Only
6	H.C.Garg, Mech. Engg. Deptt. (ME-1)	UGC	Development of aerostatic bearings for ultraprecision machining	NO.41-988/2012 (SR)	25-07-2012	120000	One Lakh Twenty Thousand Only
7	R.Baskar, Env. Sc. & Engg. Deptt. (ESE-20)	UGC	Gemicrobiological processes in the subsurface Ecosystems: A study of speleotherms from Garo Hills, Meghalaya	NO.39-152/2010(SR)	07-01-15	390340	Three Lakh Ninety Thousand Three Hundred Fourty Only
8	Jai Devi, Chemistry Deptt. (IC-7)	UGC	Eco-friendly method of synthesis Characterization electron transfer properties applications of organo-silicon complexes with oxygen, nitrogen and sulphur donor ligands.	NO.33-269/2007(SR)	06-01-15	54774	FiftyFour Thousand Seven Hundred SeventyFour Only
9	Ashok Kumar Sharma, Chemistry Deptt. (IC-9)	UGC	Synthesis and Characterization of polymer carbon Nano Composites for supercapacitor Application	NO.33-253/2007(SR)	06-01-15	7000	Seven Thousand Only

10	Umesh Arya, Ad. Mgt & PR (CMT-4)	UGC	Linguistic Construction in Newspaper Headlines	NO.5-665/2012 (HRP)	27/12/14	34000	ThirtyFour Thousand Only
11	Devender Mohan, Applied Physics	Atomic Energy	Optical Limiting and Degenerate Four-Wave Mixing in Nonlinear Optical Materials using Lasers	NO.2011/34/25/BRN S/2509	06-12-13	352075	Three Lakh FiftyTwo Thousand SeventyFive Only
12	Neeraj Dilbaghi, Bio & Nano Tech. Deptt.	DST	Development of Nano gold based immunochromatography / immuno dot blot assay for detection of <i>Trypanosoma evansi</i> infection in animals	NO.IDP/MED/2013/09 (GENERAL) DATED 27-03-14 AND	27/03/14	200000	Two Lakh Only
13	Dr.Ashok Chaudhary, Deptt. of Bio & Nano Tech.	DST	Expression Analysis of Galactomannan Biosynthesis Pathway Genes in Cluster Bean (<i>Cyamopsis tetragonoloba</i> L) through Transcriptome Sequencing	NO.BT/PR/8356/AGI I/106/928/2013	16-09-2014	4375800	FourtyThree Lakh SeventyFive Thousand Eight Hundred Only
14	Dr.Sandeep Kumar, Deptt. of Bio & Nano Tech.	DST	Developing filter paper for production of safe drinking water	NO.INT/THAI/-06/2012	18-09-2014	165742	One Lakh SixtyFive Thousand Seven Hundred FourtyTwo Only
15	Dr.Neeraj Dilbaghi for project entitled 'Development in animals	DST	Development of Nano gold based immunochromatography / immuno dot blot assay for detection of <i>Trypanosoma evansi</i> infection in animals	NO.IDP/MED/2013/09 (GENERAL)	16-02-2015	500000	Five Lakh Only
16	Dr.Ashok Chaudhury for project entitled 'Expression Sequencing'	DBT	Expression Analysis of Galactomannan Biosynthesis Pathway Genes in Cluster Bean (<i>Cyamopsis tetragonoloba</i> L) through Transcriptome Sequencing		22/03/2015	322850	Three Lakh TwentyTwo Thousand Eight Hundred Fifty Only
17	Dr.Ashok Chaudhary, Deptt. of Bio & Nano Tech.	DBT	BIF	NO.BT/PR/8356/AGI I/106/928/2013	16-09-2014	932000	Nine Lakh ThirtyTwo Thousand Only
18	Coordinator, SAP-Bio & Nano Tech.	UGC	SAP	No.F.3-18/2009(SAP-II)	27.8.2014	449900	Four Lakh FourtyNine Thousand Nine Hundred Only
19	Coordinator, SAP-Bio & Nano Tech.	UGC	SAP	F.3-18/2009(SAP-II)	27.8.2014	381797	Three Lakh EightyOne Thousand Seven Hundred NinetySeven Only
20	Coordinator, SAP- HSB	UGC	SAP	F.5-82/2007(SAP-III)	25.9.2014	318897	Three Lakh Eighteen Thousand Eight Hundred NinetySeven Only
21	Coordinoator, SAP- HSB	UGC	SAP	No.F-5082/2007(SAP-III)	12.9.2014	55953	FiftyFive Thousand Nine Hundred FiftyThree Only
22	Chairperson, Deptt. of Bio & Nano Tech.	DST	M.Sc. Biotechnology teaching programme	BT/HRD/01/002/99 Vol-II	22.10.2014	2767078	TwentySeven Lakh SixtySeven Thousand SeventyEight Only
23	Department of Pharmaceutical Sciences	DST-FIST	DST-FIST-LevelII (Life Sciences)	SR/FST/LSI-474/2011{C}	6.3.2012	25000	TwentyFive Thousand Only
2015-16						12275836	One Crore TwentyTwo Lakh SeventyFive Thousand Eight Hundred ThirtySix Only
1	Vinod Chhokar, Bio & Nano Tech.	UGC	Identification and molecular characterization of genes encoding enzymes of anthraquinones biosynthesis pathway in Aloe Vera	F 41-586/2012(SR)	07-10-12	389832	Three Lakh EightyNine Thousand Eight Hundred ThirtyTwo Only
2	Munish Ahuja, Ph. Sc.	UGC	Modification of natural polysaccharides and their evaluation for pharmaceutical applications	NO.41-705/2012(SR)	19-06-2015	52000	FiftyTwo Thousand Only
3	Neetu Ahlawat, Applied Physics	UGC	Microwave synthesis of ferroelectric ceramics and their structural characterisation	NO. 41-853/2012(SR)	19-06-2015	247820	Two Lakh FourtySeven Thousand Eight Hundred Twenty Only
4	D.C.Bhatt, Pharmacy Deptt.	UGC	Optimization of technological aspects of antitubercular drugs for tyargetting to lungs	NO.41-746/2012(SR)	25-06-2015	80000	Eighty Thousand Only
5	C.P.Kaushik, Chemistry deptt.	UGC	Studies í .triazoles	NO.F.37-181/2009(SR)	23-06-2015	38738	ThirtyEight Thousand Seven Hundred ThirtyEight Only
6	Asha Gupta, EVS Deptt.	UGC	Application of microbial biomaterials for heavy metal ditoxification of watewater	NO.39-335/2010(SR)	05-09-15	357193	Three Lakh FiftySeven Thousand One Hundred NinetyThree Only
7	Yogesh Chhaba, CSE Deptt.	UGC	Development of model for secured communication in Mobile Adhoc Networks	NO.39-100/2008(SR)	05-09-15	109132	One Lakh Nine Thousand One Hundred ThirtyTwo Only
8	Munish Gupta, Mechanical Engg. Deptt.	UGC	Experimental study of convective heat transfer characteristics of nanofluids under laminar flow conditions	NO.43-445/2014(SR)	30-09-2015	950000	Nine Lakh Fifty Thousand Only
9	Suresh Kumar, HSB	UGC	Price Behavior of Equity Stocks in India	NO.5-249/2014(HRP)	31-08-2015	511400	Five Lakh Eleven Thousand Four Hundred Only
10	Rajesh K. Lohchab	UGC	Anaerobic treatment of municipal solid waste in leachate recirculation bioreactor	39-337/2010(SR)	08-09-15	16428	Sixteen Thousand Four Hundred TwentyEight Only
11	Dr.Devender Kumar, Applied Physics Deptt.	IUAC	Ion beam modifications of Dye sensitized solar cells	NO.IUAC/XIII.7/UF R-50309	29-11-2014	207561	Two Lakh Seven Thousand Five Hundred SixtyOne Only

12	Dr.Ashish Agarwal, Deptt. of Applied Physics	SERB	Investigation of crystal structure, dielectric and magnetic properties of rare earth/ transition metal doped BiFeO ₃ multiferroics	NO.SR/S2/CMP-44/2012	29-09-2015	800000	Eight Lakh Only
13	Dr.Ashok Chaudhary, Deptt.of Bio & Nano Tech.	DST	Bioinformatics Infrastructure Facility	NO. BT/BI/25/022/2012(B IF)	26-11-2015	869000	Eight Lakh SixtyNine Thousand Only
14	Dr.Ashok Chaudhary, Deptt. of Bio & Nano Tech.	DST	Expression Analysis of Galactomannan Biosynthesis Pathway Genes in Cluster Bean (<i>Cyamopsis tetragonoloba</i> L) through Transcriptome Sequencing	NO. BT/PR8356/AGII/106 /928/2013	08-02-16	301861	Three Lakh One Thousand Eight Hundred SixtyOne Only
15	Dr.Sneh Lata Goyal, Deptt. of Applied Physics	DAE	Theoretical simulation of induced activity and production cross-section of radio nuclides in neutron and charged particle induced reactions	NO.2011/36/10- BRNS/11776	22-03-2016	183200	One Lakh EightyThree Thousand Two Hundred Only
16	Dr.Jitender Pal, Env. Sc. & Engg.Deptt.	SERB	Design and Development of Microbial Fuel Cell (MFC) using nanofiber cathode material for wastewater management	NO.SB/EMEQ- 340/2014	16-03-2016	500000	Five Lakh Only
17	Dr.Devender Kumar, Applied Physics Deptt.	DRDO Dehradun	Realization of optical limiting and switching in photonic materials	NO. 43370/S	22-12-2015	500000	Five Lakh Only
18	Dr.Neeraj Dilbaghi, Co- PI, Dept.of Bio & Nano Tech.	DAE	Determination of natural uranium in ground water in Hisar, Bhiwani and Rewari districts of Haryana, India	NO.36(4)14/-4/2014- BRNS	27-11-2015	960000	Nine Lakh Sixty Thousand Only
19	Dr.Neeraj Dilbaghi, Deptt. of Bio & Nano Tech.	DST	Development of Nano gold based immunochromatography / immuno dot blot assay for detection of <i>Trypanosoma evansi</i> infection in animals	No.IDP/MED/2013/0 9(General)3	15.3.2016	550000	Five Lakh Fifty Thousand Only
20	Chairperson, Deptt. of Bio & Nano Tech.	DST	M.Sc. Biotechnology teaching programme	No.BT/HRD/01/002/ 99 Vol-II	11.9.2015	2493211	TwentyFour Lakh NinetyThree Thousand Two Hundred Eleven Only
21	Dr. Vikramjeet Singh	GJUS&T, Hisar	Synthesis, Antimicrobial and Antidiabetic Evaluation of some Newer Sulphonamide Derivatives	Acad/AC-III/F- 90/2015/3661-92	4.11.2015	55000	FiftyFive Thousand Only
22	Dr. Munish Ahuja	UGC	Modification of Natural Polysaccharides and Their Evaluation for Pharmaceutical applications	41-705/2012 (SR)	23.07.2012	52000	FiftyTwo Thousand Only
23	Dr. D C Bhatt	UGC	Optimization of technological Aspects of Antitubercular Drugs for Targeting to Lungs	41-746/2012 (SR)	23.07.2012	80000	Eighty Thousand Only
						10304376	One Crore Three Lakh Four Thousand Three Hundred SeventySix Only