

Institute Name	Indian Institute of Technology (Banaras Hindu University)
India Rankings 2017 ID	IR17-ENGG-2-18672
Discipline	Engineering

Parameter	Sponsored Research Projects								
2D.FPPP	Sl.No.	Financial Year	Name of Faculty (Principal Investigator)	Name of the Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Received (In Rupees)	Amount received (in words)
	1		Prof. D. Giri	Science and Engineering Research Board	Study of Magnetospheric Wave-Particle interaction, Aurora, Airglow and Conductivities on Planets and their Satellites	NIL	23.10.2015	13,03,200.00	Thirteen lakh three thousand two hundred only
	2		Prof. R.K. Pandey	Science and Engineering Research Board	Design and Development of a smart Energy Grid Architecture with Energy storage	DST/TM/SERI/2k12/84 (G)	31.10.2014	1,68,98,000.00	one crore sixty eight ninety eighty thousand only
	3		Prof. Yogesh Chandra Sharma	Department of Science & Technology	Evaluation and Optimisation of Biodiesel Production from Microalgae	DST/IMRCD/IBSA/PI/2014 (G)	29.12.2014	22,50,800.00	twenty two lakh fifty thousand eight hundred
	4		Dr. M. Thottappan	Science and Engineering Research Board	Electromagnetic Analysis, Design and simulation of an X-band Gyro-Twystron Amplifier	YSS/2014/000467	18.09.2015	20,06,448.00	twenty lakh six thousand four hundred forty eight
	5		Prof. Prabhakar Singh	Board of Research in Nuclear Sciences	Development of SrTiO3 based Anode Materials for Intermediate Temperature Solid Oxide Fuel Cells	34/14/15/2015/BRNS	30.06.2015	20,06,448.00	twenty nine lakh seventy four thousand four hundred
	6		Dr. Subir Das	Science and Engineering Research Board	Study and Analysis of Mathematical Models of Nonlinear Fractional Order Diffusion Equations”	SB/S4/Ms:840/13	07.05.2015	6,50,000.00	six lakh fifty thousand
	7		Dr. Sweta	Science and Engineering Research Board	NOx Removal from Diesel Exhaust by combined NOx storage Reduction and NH3 SCR System	SB/FTP/ETA-0144/2014	08.07.2015	23,30,000.00	twenty three lakh thirty thousand
	8		Dr. Rampada Manna	Board of Research in Nuclear Sciences	Development of Electropulsing Facility for Synthesis of Bulk Nanostructured Materials	34/14/18/2015/BRNS	06.09.2015	21,16,150.00	twenty one lakh sixteen thousand one hundred fifty
	9		Dr. Jeyakumar Kandasamy	Science and Engineering Research Board	De Novo Synthesis of orthogonally protected uronic acid building blocks: Access to various important oligosaccharides	YSS/2014/000236	13.09.2015	15,58,400.00	fifteen lakh fifty eight thousand four hundred
	10		Dr. Somdeb Bose Das Gupta	Science and Engineering Research Board	Delineating the molecular interactome of Calcineurin, post phagosome formation in mycobacterial pathogenesis	YSS/2015/000471	13.09.2015	12,00,000.00	twelve lakh
	11		Dr. Abhishek Kr. Srivastava	Science and Engineering Research Board	MHD Waves in the Solar Atmosphere and Refined Magneto-seismology	B.19012/124/2015-II	07.12.2015	11,60,000.00	eleven lakh sixty thousand
	12		Dr. Manoj kumar	DST Nano Mission	Development & Evaluation of Infrared Nanoparticles for Cellular-wide sensitive E-field Mapping	SR/NM/NS-1320/2014 (G)	30.12.2015	35,49,765.00	thirty five lakh forty nine thousand seven hundred sixty five
	13		Dr. Ravindranath Chowdhary	Science and Engineering Research Board	Efficient Generation of a Query-Specific Extractive Summary on Multiple Documents – A Distributive Approach	YSS/2015/000906	31.12.2015	6,93,333.00	six lakh ninety three thousand three hundred thirty three
	14		Dr. J.P. Chakraborty	Science and Engineering Research Board	Pyrolysis of Biomass for the Production of Bio-oil: Experimental and Computational Study	SR/FTP/ETA-56/2012	21.12.2012	1,57,469.00	one lakh fifty seven thousand four hundred sixty nine
	15		Dr. Abhishek Kr. Srivastava	Science and Engineering Research Board	Observations and Modeling of solar transients & space weather candidates	YSS/2015/000621	09.11.2015	5,92,000.00	five lakh ninety two thousand

	16	Dr. Rampada Manna	Min. of Steel	Advanced Research Centre for Iron & Steel (ARCIS)	11(10/SDF/2012-TW	14.03.2016	Nil	Nil
	17	Prof. R.K. Mandal	Min. of Railway	Malaviya chair fo railway technology	2015/CE/-I/Innov./4/Mal.Ch.	02.06.2016	5,00,00,000.00	five crore
	18	Prof. S. Jit	DeitY	Special Manpower Development Programme for Chips to system Design (SMDP-C2SD)	9(1)/2014-MDD	30.04.2015	8,93,000.00	eight lakh ninety three thousand
	19	Prof. A.S.K. Sinha	Ministry of Human Resource & Development	Centre for Energy and Resources Development	5-1/2014-TS.VII	07.08.2014	1,00,00,000.00	one crore
	20	Dr. Neeraj Sharma	Ministry of Human Resource & Development	National Initiative for settping up of Design Innovation Centre, BHU & IIT(BHU)	17-8/2014-PN-I	23.03.2015	1,28,50,000.00	one crore twenty eight lakh fifty thosuand
	21	Dr. N.S. Rajput	IBM, Hry.	Swachh Bharat (clean India) App (SBA	e-mail	14.07.2015	6,35,000.00	six lakh thirty five thousand
	22	Prof. Santosh Kumar	Ministry of Human Resource & Development	Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching	3-16/2015-PN.II	10.12.2015	2,69,00,000.00	two crore sixty nine lakh
	23	Dr. (Ms.) Chandana Rath	University Grants Commission	Cation distribution in A and B sites of Fe substituted CoCr2O4 multiferroic by EXAFS	CSR/Acctts/2015-16/71	29.04.2015	45,000.00	forty five thousand
	24	Dr. Subir Das	Board of Reseach in Nuclear Science	Fractional Calculus approached for Two Dimensional Ground Water Contamination in Unsaturated Porous Media	2013/36/48-BRNS/11329	10.12.2015	7,86,625.00	seven lakh eighty six thosuand six hundred twenty five
	25	Prof. Devender Kumar	Council of Scientific & Industrial Research	Exploring the Effect of Processing Parameters on the Corrosion Behavior of Iron-Alumina/Zirconia Metal Matrix Nanocomposites (MMNC)	22(0616)/13/EMR-II	26.02.2013	-	NIL
	26	Dr. Pradeep Srivastava	Defence Research and Development Organization	Development and evaluation of an innovative poly herbal Bi layer wound dressing material	DLS/RD-81/48222/LSRB-275	16.01.2014	2,74,844.00	two lakh seventy four thousand eighty hundred forty four
	27	Prof. P.K. Jain	Defence Research and Development Organization	Analysis, Design and Simulation of an S Band MILO	ERIP/ER/1203045/M/01/1469	30.05.2013	11,35,399.00	eleven lakh thirty five thousand three hundred ninety nine only
	28	Dr. Hiralal Pramanik	Science and Engineering Research Board	Development of Air Breathing Microfluidic Fuel Cell for the Direct Use of Ethanol as fuel for Power Generation	SB/FTP/ETA-373/2012	04.06.2013	2,00,000.00	two lakh
	29	Prof. S.N. Upadhyay	Department of Atomic Energy	DAE-Raja Ramanna Fellow	10/10/2013/RRF-R&D-II/10765	10.08.2015	4,58,786.00	four lakh fifty eight thousand seven hundred eighty six
	30	Dr. S.K. Singh	Department of Science & Technology	DST/INSPIRE Faculty Award (IFA-12-PH-21)	DST/INSPIRE Faculty Award/2012	26.02.2013	14,17,548.00	fourteen lakh seventeen thousand five hundred forty eight
	31	Dr. Sunil Kumar Mishra	Department of Science & Technology	IFA-12-Ph-22 DST/INSPIRE FACULTY Award/2012 INPIRE FACULTY AWARD	DST/INSPIRE Faculty Award/2014/PH-22	26.12.2014	16,91,680.00	sixteen lakh ninety one thousand six hundred eighty
	32	Prof. Prabhakar Singh	Defence Research and Development Organization	Development of new Electrolyte materials with optimized.....	DNRD/05/4003/NRB/293	11.08.2014	7,10,000.00	seven lakh ten thousand
	33	Prof. Prabhakar Singh	Council of Scientific & Industrial Research	Dynamic of Ions in Tellurite Glasses of Variable Composition	03(1300)/13/EMR-II	04.10.2013	3,34,675.00	three lakh thirty four thousand six hundred seventy five
	34	Prof. Sandeep Kumar	Bhabha Atomic Research Centre	Study of Tool Wear in Diamond Turn Mechining & Micro Machining Process	BARC/Accts/Works/MoU/347/2013/436	29.04.2013	2,40,580.00	two lakh forty thosuand five hundred eighty
	35	Prof Santosh Kumar	Defence Research and Development Laboratory	Development of Sheet Hydro-forming Process for missile Components	DRDL/24/08P/12/0450/41775	13.02.2013	3,19,978.00	three lakh nineteen thousand nine hundred seventy eighty
	36	Prof. Pralay Maiti	Council of Scientific & Industrial Research	Synthesis and Characterization of Novel Segmented Polyurethane-Graphene Nanocomposites for Biomedical Applications	02(0074)/EMR-II	31.10.2012	1,58,800.00	one lakh fifty eight thousand eighty hundred

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	37	Dr. Sanjeev Kr. Mahto	Defence Research and Development Organization	Development of Microfluidic tools for neuromuscular synatogenesis and nanotoxicological studies	DST/INSPIRE Faculty Award/2013/DST/INSPIRE/04/2013/000836	01.07.2014	5,25,502.00	five lakh twenty five thousand five hundred two
	38	Ms. Neha Srivastava	Department of Science & Technology	Development of technology for the generation of biological hydrogen: a second generation fuel	SEED/DISHA/WOSB/047/2012/C	19.05.2014	6,00,000.00	six lakh
	39	Dr. Mohd. Zaheer khan Yusufzai	Science and Engineering Research Board	Assessment of residual stress upon friction stir welding of steel	SB/S3/MMER/0062/2013	17.02.2014	-	NII
	40	Dr. Pradyumna Ghosh	Board of Research in Nuclear Sciences	Quenching behavior of dry heated ord with nanofluid	2013/36/73-BRNS/2416	29.11.2013	-	NIL
	41	Dr. Swasti Mishra	Department of Science & Technology	Cognitive Linguistic study of perception verbs in Hindi and English: In the context of machine translation	SR/CSRI/PDF-17/2013	29.08.2014	6,50,000.00	six lakh fifty thousand
	42	Dr. Prasant Shukla	Board of Research in Nuclear Sciences	Design of High Temperature Facility for Graphite Dust Formation and Transport.	2013/36/67-BRNS/0577	10.06.2014	-	NIL
	43	Dr. Manoj kumar	Department of Science & Technology	Development & evaluation of nanocarrier for enhanced anti-microbai activity of anacrdic acid against human and plant pathogens	SR/NM/NS-1320/2014 (G)	30.12.2015	35,49,765.00	thirty fiv lakh forty nine thousand seven hundred sixty five
	44	Dr. S.K. Shukla	Department of Science & Technology	Centre for Energy and Resources Development	5-5/2014-T.S.-VII	14.09.2014	1,50,00,000.00	one crore fifty lakh only
	45	Dr. S.K. Singh	Department of Biotechnology	Design and Synthesis of novel Matrix Metallo Proteinase (MMP-2 & 9) Inhibitors as therapeutic agents for Alzheimer's Disease	BT/PR96214/MED/30/1253/2013	29.11.2014	-	NIL
	46	Dr. Rajesh Kr. Pandey	Science and Engineering Research Board	Wavelets and operational matrix based techniques for integral and differential equations	IITDMJ/DR(F&A)/2014-15/02	11.02.2015	-	NIL
	47	Dr. Neha Agnihotri	Department of Science & Technology	INSPIRE Faculty Award	DST/INSPIRE/Faculty Award//2014/DST/INSPIRE/04/2014/0011437	12.01.2015	19,00,000.00	nineteen lakh
	48	Dr. Chandana Rath	University Grants Commission	Neutron Diffraction Studies on Nanoparticles of Cobalt Chromite by A/B Site Mixing	UDCSR/AO/MUM/CRS-M-202/2015/633	16.02.2015	8,710.00	eight thousand seven hundred ten
	49	Prof. Santosh Kumar	Science and Engineering Research Board	Design Development and Fabrication of an Incremental Sheet Hydro forming Machine Setup	SB/S3/MMER/0068/2014	12.12.2014	-	NIL
	50	Dr. G.S. Mahobia	Gas Turbine Research Establishment (GTRE),Banglore	Effects of Mean Stess on High Cycle Fatigue Properties of GTM-SU-T 18 Alloy	GTRE/MMG/BMRI/1335/13/CAR S/A/13	01.01.2014	16,65,638.00	sixteen lakh sixty five thousand six hundred thirty eighty
	51	Prof. D. Pandey	Science and Engineering Research Board	J.C. Bose Fellowship	SR/S2/JCB-24/2012	08.08.2012	13,60,000.00	thirteen lakh sixty thousand
	52	Dr. Shailendra Kumar Shukla	University Grants Commission	Development of Improved Wood cook stoves for Rural India and some quantification of carbon savings	39-904/2010(SR)	Nil	18,000.00	eighteen thousand
	53	Prof. M. A. Quraishi	University Grants Commission	Microwave assisted of heterocyclic compounds and their application in inhibition of metallic corrosion.	40-101/2011(SR)	04.07.2011	3,91,000.00	three lakh ninety one thousand
	54	Dr. Sudarshan Singh	University Grants Commission	Improved operation of distribution Networks incorporating Load Models	41-294/2012(SR)	13.07.2012	0.00	nil
	55	Dr. Chandana Rath	University Grants Commission	Growth of Nanowires/Nandtubes of Trasition Metal doped TiO2 structure properties & Photocatalytic application.	41-1292/2012(SR)	26.07.2012	2,24,000.00	two lakh twenty four thousand

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Prof. P. C. Pandey	Department of Science & Technology	Developmentsensor.	IDP/5m/80/05/T.C.	30.03.2006	19,000.00	nine thousand
Dr. P.K.Jain	Department of Science & Technology	Design and development of 42Ghz 200 KW Gyrotron.	DST/TSF/GYRO/2005	31.03.2006	4,000.00	four thousand
Dr. Ram Prasad	Department of Science & Technology	Development of.....exhaust.	SR/S3/ME/027/T.C.	27.08.2007	92,000.00	ninety two thousand
Dr. Om Prakash	Department of Science & Technology	Synthesis.....ITSOFC.	SR/S5/NM-13/07/T.C.	05.02.2008	0.00	nil
Dr. Vakil Singh	Department of Science & Technology	Effects of surface nanocrystallization on fatigue life of aeronaut trical alloys.	SR/S3/ME/0046/2009-SERC	09.11.2010	1,00,000.00	one lakh
Dr. Ram Prasad	Department of Science & Technology	Development of PGM-free DPF catalysts for simultaneous control of Nox and diesel soot Emissions.	SR/SB/CE/0063/2010(G)	10.11.2016	84,000.00	eighty four thousand
Dr. R. Manna	Department of Science & Technology	Development.....deformations.	SR/SB/ME/0009/2010(G)	14.07.2011	6,50,000.00	six lakh fifty thousand
Dr. N. K. Prasad	Department of Science & Technology	Development.....bioapplications.	SR/S3/ME/0016/2010©	16.09.2011	4,00,000.00	four lakh
Dr. Sairam Krishnamurthy	Department of Biotechnology	Experimnetal and clinical basis of novel treatment strategy using mitochondrial modulators in neonatal anoxic injury.	BT/PR3950/MED/97/19/2011	02.03.2012	9,23,000.00	nine lakh twenty three thousand
Dr. Vinay Kumar Singh	Department of Science & Technology	To develop Technology for low cost Manufacturing of a series of Veneering Porcelain powders and Liquid Products for Metal-Ceramic Frame Work used on Mass scale in the dental field of Medical, Especially forRural Area	DST/SSTP/UP/197/2012(G)	17.09.2012	10,45,000.00	ten lakh fourty five thousand
Dr. V. K. Srivastava	Department of Science & Technology	Magnetrons sputtering.....properties.	DST/INT/AUS/49/2012 (G)	10.09.2012	0.00	nil
Prof. Rajeev Prakash	Department of Science & Technology	DNA based molecular electronics	BT/PR/5699/MED/32/239/2012	15.05.2013	0.00	nil
Dr. Akhoury Sudhir Kumar Sinha	Oil and Natural Gas Corporation	Large Scale.....Production.	CHT/F/2914	30.11.2011	1,92,000.00	one lakh ninety two thousand
Dr. S. Hemlata	Government of India	Standardization of Cryptocoryne spiralis (Retzius) Fisch.ex. Wydler and Aconitum heterophyll Wall	A.11019/22/2009/VMPB/15	06.11.2009	0.00	nil
Dr. Sandeep Chatterjee	Council of Scientific & Industrial Research	A Systematics investigations on the Transport & Magnetic properties of Liv (Cv1-x Vx): A Change -over from Multiferroic to Heavy fermion metallic State	03(1142)/09/EMR-II	12.11.2009	8,000.00	eight thousand
Dr. Suprakash Gupta	Council of Scientific & Industrial Research	Development of a methodology for human error classification analysis reduction to improve safety and productivity for underground Coal Mines.	22(0540/10/EMR-II	28.12.2010	14,000.00	fourteen thousand
Dr.Y. C. Shrama	Council of Scientific & Industrial Research	A low cost production of Methane from the By-Product (Glycerol) and Wastewater Generated during synthesis of Bio-diesel	002/003/II/EMR-II	NIL	0.00	nil
Prof. Vakil Singh	Department of Atomic Energy	Evaluation of cyclic deformation behaviour of structural materials materials for advance nuclear reactor applications	2009/37/55/BRNS/3298	04.03.2010	0.00	nil

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Dr. Dhananjai Pandey	Department of Atomic Energy	Low Temperature magnetic transitions in disorders BiFeO ₃ .	CSR-I/CRS-60/541	13.07.2011	0.00	nil
Dr. Saroja Kanta Panda	Department of Atomic Energy	Study of Weibull stastical design criterion for nuclear graphite components.	2011/36/62-BRNS2662	03.02.2012	0.00	nil
Dr. A.P. Harsha	Department of Atomic Energy	Development of Tribological Test Method to Measure Galling Resistance for Varous Metal Pairs under Dry, Lubricated and Water Lubricated Environment.	2012/36/06-BRNS	25.07.2012	2,14,000.00	two lakh fourteen thousand
Dr. Dhanesh Tiwari	Department of Atomic Energy	Development of some organo functionalized mesoporous silica adsorbents for removal of radionuclides from aqueous waste	2012/36/20/BRNS/1587	01.10.2012	0.00	nil
Dr. Vakil Singh	Ministry of Defence	Modification.....Inconel	DARO/08/106/1344/M/1	30.12.2005	8,000.00	eight thousand
Dr. Abha Mishra	Ministry of Defence	Poly Lysine Production and its application for targeted Drug Delivery.	ERIP/ER/0902146/M/01/1177	06.10.2009	1,30,000.00	one lakh thirty thousand
Dr. Parthasarathi Chakrabarti	Ministry of Defence	Establishment of New National ME MS Design Centres.	ADA:FIN:NP-MASS: Fund-R/2010-11	15.06.2010	1,00,000.00	one lakh
Prof. Y.C. Sharma	Ministry of Defence	Synthesis of Nano Structured Adsorbents and study of their adsorption characteristics for the removal of selected Metallic Pollutants from Water and Waster Water	ERIP/ER/1003916/M/01/1352	05.03.2012	8,78,000.00	eight lakh seventy eighty thousand
Dr. Shail Upadhyay	Ministry of Defence	Synthesis and Characterization of Nanosized Powders of BaTi _{1-x} SnxO ₃ for Multifunctional Applications.	ERIP/ER/1000387/M/01/1418	04.05.2012	0.00	nil
Dr. S. N. Updhyaye/Sri R.S. Singh	Indian Space Research Organization	Investigations of Atmospheric Aerosols from Varanasi from Varanasi in the Indo-Gangetic Plane	SPL:GBP:ARFI:03	12.12.2007	0.00	nil
Dr. Keshava Prasad Singh	Indian Space Research Organization	Study of Plasma Waves aurora and ion composition on planets and their Satellites.	PRL/Accts/PB	22.03.2011	0.00	nil
Dr. Dananjai Pandey	Digital Imaging Technician (DIT)	Development of optically active polymers for Data storage application	1(2)/2007-M&C/T.C.	21.03.2007	0.00	nil
Dr. R. K. Pandey	Central Power Research Institute (CPRI), Bangalore	Stabilization of AC/DC Network with unified power flow controller.	3/1/R&R/RSOP/07	18.07.2007	0.00	nil
Dr. Prabhakar Singh	Department of Science & Technology	Preparation and characterization of Alkaline Earth Co-doped Lanthanum Gallate for Intermediate Temperature Solid Oxide Fuel Cell Eelectrolyte materials.	SR/FTP/ETA.0005/2010	30.08.2010	0.00	nil
Dr. Meghansu Vashista	Department of Science & Technology	Assessment.....Noise Analysis.	SR/FTP/ETA-0025/2010	22.09.2010	0.00	nil
Dr. Chandana Rath	Department of Science & Technology	Size dependent electric, magnetic and magnelectric coupling behaviour in chromite Spinels.	SR/FTP/PS-70/2009(G)	06.07.2011	34,000.00	thirty four thousand
Dr. P.C. Panday	Department of Science & Technology	Analysis and applications of different quasi-periodic photonic band gap structures of different materials and grading profiles.	SR/FTP/PS-24/2009(G)	06.07.2011	3,000.00	three thousand
Dr. Rajeev Prakash	Department of Science & Technology	Development of Azidothy midline (Anti HIV Drug).....electrodes	DST/TSG/PT/2009/104	22.07.2009	4,00,000.00	four lakh

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Dr. Devendra Kumar	The Institute of Engineers, Kolkata	Characterization of Doped Iron-Alumina Nanostructured Metal Matrix Composites(MMC).	R.6/2/DR/12-13	20.07.2012	0.00	nil
Prof. A.K. Singh	Defence Research and Development Organization	Development of Ferroelectric and rare earth manganite based radar absorbing materials for stealth application	DLT/CT/P-326(STEP)	17.05.2012	0.00	nil
Dr. Arnab Sarkar	Department of Atomic Energy	Study on wind climatology on slender structures using weibull and generalized extreme value distribution.	DAE/PAO/Bills/5114/2013/35	19.04.2013	0.00	nil
Dr. Shailendra Kumar Shukla	Council of Science & Technology, Lucknow.	Development and Dissemination of low carbon Technologies and Energy conservation Techniquet for Rural and Urbancommunities.	CST/D/1696	19.09.2012	0.00	nil
Dr. Vikas Kumar	Willmar Schwabe Pharmaceutical, Germany	Anxiolytic Activity of Silexan and neuropharmacological characterization of WS-1375.	NIL	15.02.2011	1,06,000.00	one lakh six thousand
Dr. Chandan Upadhyay	Defence laboratory, Jodhpur	Synthesis of Ni-Zn, Co-Zn and Ni-Co-Zn Ferrites and studies effect of shape size and composition of their MW properties.	DLJ/TC/1025/I	11.06.08	0.00	nil
Dr. S. P. Singh	Central Power Research Institute (CPRI), Bangalore	Improved operation of distribution Networks incorporating Load Models	3/3/R&D/Grants/2012	18.04.2012	10,70,000.00	ten lakh seventy thousand
Prof. Devender Kumar	Council of Scientific & Industrial Research	Exploring the Effect of Processing Parameters on the Corrosion Behavior of Iron-Alumina/Zirconia Metal Matrix Nanocomposites (MMNC)	22(0616)/13/EMR-II	26.02.2013	60,17,000.00	sixty lakh seventeen thousand
Dr. Pradeep Srivastava	DRDO	Development and evaluation of an innovative poly herbal Bi layer wound dressing material	DLS/RD-81/48222/LSRB-275	16.01.2014	2,74,000.00	two lakh seventy four thousand
Prof. P.K. Jain	Defence Research and Development Organization	Analysis, Design and Simulation of an S Band MILO	ERIP/ER/1203045/M/01/1469	30.05.2013	1043000.00	ten lakh fourty three thousand
Dr. Hiralal Pramanik	Science and Engineering Research Board	Development of Air Breathing Microfluidic Fuel Cell for the Direct Use of Ethanol as fuel for Power Generation		04.06.2013	4600000.00	fourty six lakh
Prof. S.N. Upadhyay	Department of Atomic Energy	DAE-Raja Ramanna Fellow	10/10/2013/RRF-R&D-II/10765	10.08.2015	6000000.00	sixty lakh
Dr. S.K. Singh	Department of Science & Technology	DST/INSPIRE Faculty Award (IFA-12-PH-21)	DST/INSPIRE Faculty Award/2012	26.02.2013	1900000.00	nineteen lakh
Dr. Sunil Kumar Mishra	Department of Science & Technology	IFA-12-Ph-22 DST/INSPIRE FACULTY Award/2012 INPIRE FACULTY AWARD	DST/INSPIRE Faculty Award/2014/PH-22	26.12.2014	1691000.00	sixteen lakh ninety one thousand
Prof. Prabhakar Singh	Defence Research and Development Organization	Development of new Electrolyte materials with optimized.....	DNRD/05/4003/NRB/293	11.08.2014	2315000.00	twenty three lakh fifteen thousand
Prof. Prabhakar Singh	Council of Scientific & Industrial Research	Dynamic of Ions in Tellurite Glasses of Variable Composition	03(1300)/13/EMR-II	04.10.2013	3346000.00	thirty three lakh fourty six lakh
Prof. Sandeep Kumar	Bhabha Atomic Research Centre	Study of Tool Wear in Diamond Turn Mechining & Micro Machining Process	BARC/Accts/Works/MoU/347/2013/436	29.04.2013	9623000.00	ninety six lakh twenty three lakh
Prof Santosh Kumar	Defence Research and Development Laboratory	Development of Sheet Hydro-forming Process for missile Components	DRDL/24/08P/12/0450/41775	13.02.2013	3199000.00	thirty one thousand ninty nine thousand
Prof. Pralay Maiti	Council of Scientific & Industrial Research	Synthesis and Characterization of Novel Segmented Polyurethane-Graphene Nanocomposites for Biomedical Applications	02(0074)/EMR-II	31.10.2012	2912000.00	twenty nine lakh twelve thousand

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Dr. Sanjeev Kr. Mahto	Defence Research and Development Organization	Development of Microfluidic tools for neuromuscular synatogenesis and nanotoxicological studies	DST/INSPIRE Faculty Award/2013/DST/INSPIRE/04/2013/000836	01.07.2014	700000.00	seven lakh
Ms. Neha Srivastava	Department of Science & Technology	Development of technology for the generation of biological hydrogen: a second generation fuel	SEED/DISHA/WOSB/047/2012/C	19.05.2014	499000.00	four lakh ninty nine lakh
Dr. Mohd. Zaheer khan Yusufzai	Science and Engineering Research Board	Assessment of residual stress upon friction stir welding of steel	SB/S3/MMER/0062/2013	17.02.2014	3850000.00	thirty eighty lakh fifty thousand
Dr. Pradyumna Ghosh	Board of Research in Nuclear Sciences	Quenching behavior of dry heated ord with nanofluid	2013/36/73-BRNS/2416	29.11.2013	1410000.00	fourteen lakh ten thousand
Dr. Swasti Mishra	Department of Science & Technology	Cognitive Linguistic study of perception verbs in Hindi and English: In the context of machine translation	SR/CSRI/PDF-17/2013	29.08.2014	6820000.00	sixty eight lakh twenty thousand
Dr. Prasant Shukla	Board of Research in Nuclear Sciences	Design of High Temperature Facility for Graphite Dust Formation and Transport.	2013/36/67-BRNS/0577	10.06.2014	4667000.00	fourty six lakh sixty seven lakh
Dr. Manoj kumar	Department of Science & Technology	Development & evaluation of nanocarrier for enhanced anti-microbai activity of anacrdic acid against human and plant pathogens	SR/NM/NS-1320/2014 (G)	30.12.2015	2865000	twenty eight lakh sixty five lakh
Dr. S.K. Shukla	Department of Science & Technology	Centre for Energy and Resources Development	5-5/2014-T.S.-VII	14.09.2014	10000000.00	one crore
Prof. A.S.K.Sinha	Department of Science & Technology	FIST Programme under the Head, Department of Chemical Engineering, IIT(BHU)	SR/FST//ETI-358/2013(G)	28.10.2014	20400000.00	two crore four lakh
Prof. D. Pandey	Science and Engineering Research Board	J.C. Bose Fellowship	SR/S2/JCB-24/2012	08.08.2012	2160000.00	twenty one lakh sixty thousand
Dr. S.K. Singh	Department of Biotechnology	Design and Synthesis of novel Matrix Metallo Proteinase (MMP-2 & 9) Inhibitors as therapeutic agents for Alzheimer's Disease	BT/PR96214/MED/30/1253/2013	29.11.2014	4934000.00	fourty nine thousand thirty four thousand
Dr. Rajesh Kr. Pandey	Science and Engineering Research Board	Wavelets and operational matrix based techniques for integral and differential equations	IITDMJ/DR(F&A)/2014-15/02	11.02.2015	383000.00	three lakh eighty three thousand
Dr. Neha Agnihotri	Department of Science & Technology	INSPIRE Faculty Award	DST/INSPIRE/Faculty Award//2014/DST/INSPIRE/04/2014/0011437	NIL	1900000.00	ninteen lakh
Dr. Chandana Rath	University Grants Commission	Neutron Diffraction Studies on Nanoparticles of Cobalt Chromite by A/B Site Mixing	UDCSR/AO/MUM/CRS-M-202/2015/633	16.02.2015	35000.00	thirty five thousand
Prof. Santosh Kumar	Science and Engineering Research Board	Design Development and Fabrication of an Incremental Sheet Hydro forming Machine Setup	SB/S3/MMER/0068/2014	12.12.2014	3600000.00	thirty six lakh
NIL	Max- Specialty Films, Max India Pvt. Ltd.	Graphene-polymer based materials for coating and packaging applications	NIL	NIL	1000000	ten lakh
Prof. S. Singh,	University Grants Commission	Superoxide Ion Induced Multicompnent Synthesis of Heterocyclic Compounds	41-294/2012(SR)	13.07.2012	9,90,000.00	nine lakh ninety thousand
Prof. Sanjay Singh	STINT, Sweden	Novel Crystal Engineering approaches for Efficient Delivery of Herbal Medicines...	IB 2013- 5249	01.10.2013	-	nil
Dr. Rampada Manna	Min. of Steel	Advanced Research Centre for Iron & Steel (ARCIS)	11(10/SDF/2012-TW	14.03.2016	30,98,00,000.00	three crore nine eigh lakh
Dr. G.S. Mahobia	Gas Turbine Research Establishment (GTRE),Banglore	Effects of Mean Stess on High Cycle Fatigue Properties of GTM-SU-T 18 Alloy	GTRE/MMG/BMRI/1335/13/CAR S/A/13	01.01.2014	9,06,000.00	nine lakh six thousand

	131	Dr. Abhishek Srivastava	Board of Research in Nuclear Sciences	Study of MHD Waves and Instabilities in Localised Solar Jet. (As a Co-PI)	NIL	01.02.2014	10,00,000.00	ten lakh
	132	Dr. Neha Agnihotri	Department of Science & Technology	Computational Modelling of Novel Materials for Efficient, Robust Organic Solar Photovoltaic Cells	DST/INSPIRE Faculty Award/2014/DST/INSPIRE/04/2014/001437	12.01.2015	35,00,000.00	thirty five lakh
	133	Mr. Pallav Gupta	Council of Scientific & Industrial Research	Effect of Processing parameter on the properties	NIL	NIL	11,40,000.00	eleven lakh fourty thousand
	134	NIL	Defence Research and Development Organization	Development and Optimization of a Innovative wound healing patch	NIL	NIL	31,80,000.00	thirty one lakh eighty thousand
	135	Dr. Sanjay Singh	University Grants Commission	Extractive.....phosphatase.	F.32-126/0006(SR)	08.03.2007	0.00	NIL
	136	Dr. S.K. Srivastava	University Grants Commission	Synthesis and evaluation of some new 1-(4-3-(heteroary 1)-4, 5- dihydro-1 H-pyrazol-5-yl derivatives for anti-depressant, anti-convulsant, analgesic and anti-inflammatory activity.	F.No.37-52/2009(SR)	NIL	0.00	NIL
	137	Dr. Pralay Maiti	University Grants Commission	Porous Polymeric Materials using Swift Heavy Ions.	IUAC/XII.7/UFR-47311/2722	13.01.2010	0.00	NIL
	138	Dr. ShailenDr.a Kumar Shukla	University Grants Commission	Development of Improved Wood cook stoves for Rural India and some quantification of carbon savings	39-904/2010(SR)	NIL	0.00	NIL
	139	Dr. P.K.Jain	Department of Science & Technology	Design and development of 42Ghz 200 KW Gyrotron.	DST/TSF/GYRO/2005	31.03.2006	2,44,50,000.00	two crore fourty four lakh fifty thousand
	140	Dr. Om Prakash	Department of Science & Technology	Synthesis.....ITSOFC.	SR/S5/NM-13/07/T.C.	05.02.2008	1,01,000.00	one lakh one thousand
	141	Dr. P. K. Singh	Department of Science & Technology	Development.....water.	DST/TDT/WTI/2K/7/23	12.08.2008	0.00	NIL
	142	Dr. P.C. Panday	Department of Science & Technology	Development of Photochromic Thin Film of Bacteriorhodopsin.	DST/TSG/PT/2007/61	23.06.2009	0.00	NIL
	143	Dr. J. K. Pandit	Department of Biotechnology	Mitomycin.....CCSC.	BT/PR12529/NNT/28/021/2009	10.11.2010	0.00	NIL
	144	Dr. Ram Prasad	Department of Science & Technology	Development of PGM-free DPF catalysts for simultaneous control of Nox and diesel soot Emissions.	SR/SB/CE/0063/2010(G)	10.11.2016	4,00,000	four lakh
	145	Dr. Rajiv Prakash	Department of Science & Technology	Development of DNA based biosensor and application for detection of listeria Monocytogenes.	ID/Sensor/137/08	08.02.2011	30,00,000.00	thirty lakh
	146	Dr. N. K. Prasad	Department of Science & Technology	Development.....bioapplications.	SR/53/ME/0016/2010©	16/09/2011	3,50,000.00	three lakh fifty thousand
	147	Dr. Sairam Krishnamurthy	Department of Biotechnology	Experimnetal and clinical basis of novel treatment strategy using mitochondrial modulators in neonatal anoxic injury.	BT/PR3950/MED/97/19/2011	02.03.2012	4,35,000.00	four lakh thirty five lakh
	148	Dr. Vinay Kumar Singh	Department of Science & Technology	To develop Technology for low cost Manufacturing of a series of Veneering Porcelain powders and Liquid Products for Metal-Ceramic Frame Work used on Mass scale in the dental field of Medical, Especially for Rural Area	DST/SSTP/UP/197/2012(G)	17.09.2012	0.00	NIL
	149	Prof. Rajeev Prakash	Department of Science & Technology	DNA based molecular electronics	BT/PR/5699/MED/32/239/2012	15.05.2013	27,72,000.00	twenty seven lakh seventy two thousand

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Dr. Akhoury Sudhir Kumar Sinha	Oil and Natural Gas Corporation	Large Scale.....Production.	CHT/F/2914	30.11.2011	58,000.00	fifty eight thousand
Dr. S. Hemlata	Government of India	Standardization of Cryptocoryne spiralis (Retzius) Fisch.ex. Wydler and Aconitum heterophyll Wall	A.11019/22/2009/VMPB/15	06.11.2009	0.00	NIL
Dr. Kalyani Mohanta	Council of Scientific & Industrial Research	Fabrication of low cost porous Ceramics with Designed Microstructure using Rice Hask	22/0463/09/EMR-II	NIL	0.00	NIL
Dr. Sandeep Chatterjee	Council of Scientific & Industrial Research	A Systematics investigations on the Transport & Magnetic properties of Liv (Cv1-x Vx): A Change -over from Multiferroic to Heavy fermion metallic State	03(1142)/09/EMR-II	12.11.2009	0.00	NIL
Dr. Suprakash Gupta	Council of Scientific & Industrial Research	Development of a methodology for human error classification analysis reduction to improve safety and productivity for underground Coal Mines.	22(0540/10/EMR-II	28.12.2010	1,94,000.00	one lakh ninety four thousand
Prof. Vakil Singh	Department of Atomic Energy	Evaluation of cyclic deformation behaviour of structural materials materials for advance nuclear reactor applications	2009/37/55/BRNS/3298	04.03.2010	0.00	NIL
Dr. Dhananjai Pandey	Department of Atomic Energy	Low Temperature magnetic transitions in disorders BiFeO3.	CSR-I/CRS-60/541	13.07.2011	3,77,000.00	three lakh seventy seven thousand
Dr. Saroja Kanta Panda	Department of Atomic Energy	Study of Weibull stastical design criterion for nuclear graphite components.	2011/36/62-BRNS2662	03.02.2012	0.00	NIL
Dr. A.P. Harsha	Department of Atomic Energy	Development of Tribological Test Method to Measure Galling Resistance for Varous Metal Pairs under Dry, Lubricated and Water Lubricated Environment.	2012/36/06-BRNS	25.07.2012	2,47,000.00	two lakh fourty seven thousand
Dr. DHANESH TIWARY	Department of Atomic Energy	Development of some organo functionalized mesoporous silica adsorbents for removal of radionuclides from aqueous waste	2012/36/20/BRNS/1587	01.10.2012	0.00	NIL
Dr. Abha Mishra	Ministry of Defence	Poly Lysine Production and its application for targeted Drug Delivery.	ERIP/ER/0902146/M/01/1177	06.10.2009	1,30,000.00	one lakh thirty thousand
Dr. Parthasarathi Chakrabarti	Ministry of Defence	Establishment of New National ME MS Design Centres.	ADA:FIN:NP-MASS: Fund-R/2010-11	15.06.2010	0.00	NIL
Dr. SHAIL UPADHYAY	Ministry of Defence	Synthesis and Characterization of Nanosized Powders of BaTi1-xSnxO3 for Multifunctional Applications.	ERIP/ER/1000387/M/01/1418	04.05.2012	0.00	NIL
Dr. S. N. Updhyaye/Sri R.S. Singh	Indian Space Research Organization	Investigations of Atmospheric Aerosols from Varanasi from Varanasi in the Indo-Gangetic Plane	SPL:GBP:ARFI:03	12.12.2007	5,00,000.00	five lakh
Dr. Keshava Prasad Singh	Indian Space Research Organization (Space)	Study of Plasma Waves aurora and ion composition on planets and their Satellites.	PRL/Accts/PB	22.03.2011	4,82,000.00	four lakh eighty two thousand
Dr. Dananjai Pandey	Digital Imaging Technician (DIT)	Development of optically active polymers for Data storage application	1(2)/2007-M&C/T.C.	21.03.2007	1,35,000.00	one lakh thirty five thousand
Dr. R. K. Pandey	Central Power Research Institute (CPRI), Bangalore	Stabilization of AC/DC Network with unified power flow controller.	3/1/R&R/RSOP/07	18.07.2007	0.00	NIL
Dr. A. K. Verma	Department of Science & Technology	Development of soft computing model of forecast the capacity of longwall powered support for indian geo-mining condition.	SR/FTP/ETA-31/08	07.10.2008	0.00	NIL

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168	Dr. NILanjan Malik	Department of Science & Technology	Development of piezoelectric fiber reinforced composite as actuators and sensors for vibration damping of structures.	SR/FTP/ETA-086/2009	25/02/2010	0.00	NIL
169	Dr. Prabhakar Singh	Department of Science & Technology	Preparation and characterization of Alkaline Earth Co-doped Lanthanum Gallate for Intermediate Temperature Solid Oxide Fuel Cell Electrolyte materials.	SR/FTP/ETA.0005/2010	30.08.2010	0.00	NIL
170	Dr. Meghansu Vashista	Department of Science & Technology(Science and Engineering Research Board)	Assessment.....Noise Analysis.	SR/FTP/ETA-0025/2010	22.09.2010	2,75,000.00	two lakh seventy five thousand
171	Dr. G.D. Ransinchung R.N.	Department of Science & Technology (Science and Engineering Research Board)	Influence of Moisture states of Recycled Aggregates for use in Pavement Quality Concrete (PQC).	SR/FTP/ETA-43/2010	29.09.2010	0.00	NIL
172	Dr. Chandana Rath	Department of Science & Technology	Size dependent electric, magnetic and magnelectric coupling behaviour in chromite Spinels.	SR/FTP/PS-70/2009(G)	06.07.2011	4,40,000.00	four lakh fourty thousand
173	Dr. P.C. Panday	Department of Science & Technology	Analysis and applications of different quasi-periodic photonic band gap structures of different materials and grading profiles.	SR/FTP/PS-24/2009(G)	06.07.2011	3,00,000.00	three lakh
174	Dr. S. K. Balasubramaniam	Ministry of Communication & Information Tech. (MCIT)	Special manpower Development Program in VLSI Design & Related Software software(SMDP-II).	21(1)/2005-VCND-IPHW/Pt-III	21.03.2012	3,000.00	three thousand
175	Dr. Pradeep Srivastava & Dr. P.K. Mishra	TIFAC Department of Science & Technology	Agreement of TREMAP of TIFAC	10-2-Accts/2013-14	08.04.2013	1,99,000.00	one lakh ninety nine thousand
176	Dr. Prabhat Kr. Singh & Dr. S.K. Gupta	Indian Institute of Technology, Kanpur	EQP part of GRBMP at IT(BHU)	F&A/R&D-IITK/2010-11/7392	28.03.2011	10,00,000.00	ten lakh
177	Dr. Rajeev Prakash	Department of Science & Technology	Development of Azidothy midine (Anti HIV Drug) and its electrodes.	DST/TSG/PT/2009/104	22.07.2009	36,87,000.00	thirty six lakh eighty seven thousand
178	Dr. DevenDr.a Kumar	The Institute of Engineers, Kolkata	Characterization of Doped Iron-Alumina Nanostructured Metal Matrix Composites(MMC).	R.6/2/DR/12-13	20.07.2012	0.00	NIL
179	Dr. Sairam Krishnamurthy	Disto Pharmaceuticals	Design Synthesis and In vitro Anticancer Evaluation of some Novel Curcumin Analogs.	CST/D/1696	19.09.2012	0.00	NIL
180	Prof. A.K. Singh	Defence Research and Development Organization	Development of Ferroelectric and rare earth manganite based radar absorbing materials for stealth application	DLT/CT/P-326(STEP)	17.05.2012	5,57,000.00	five lakh fifty seven lakh
181	Dr. ShailenDr.a Kumar Shukla	Council of Science & Technology, Lucknow.	Development and Dissemination of low carbon Technologies and Energy conservation Techniquet for Rural and Urbancommunities.	CST/D/1696	19.09.2012	3,66,000.00	three lakh sixty six lakh
182	Dr. Rajiv Prakash	Nalco India Ltd.	Development of Metals Ions (Cu, Zn, Ni) Sensors based on Electrochemical Techniques	NIL	24.12.2012	10,00,000.00	ten lakh
183	Dr. Chandan Upadhyay	Defence Laboratory, Jodhpur	Synthesis of Ni-Zn, Co-2n and Ni-Co-Zn Ferrites and studies effect of shape size and composition of their MW properties.	DLI/TC/1025/I	11.06.08	0.00	NIL
184	Dr. S. P. Singh	Central Power Research Institute (CPRI), Bangalore	Improved operation of distribution Networks incorporating Load Models	3/3/R&D/Grants/2012	18.04.2012	0.00	NIL

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Dr. Vikas Kumar	Willmar Schwabe Pharmaceutical, Germany	Anxiolytic Activity of Silexan and neuropharmacological characterization of WS-1375.	NIL	15.02.2011	8,19,000.00	eight lakh nineteen thousand
Dr. Arnab Sarkar	Department of Atomic Energy	Study on wind climatology on slender structures using weibull and generalized extreme value distribution.	2012/36/65-BRNS	11.03.2013	0.00	NIL
Dr. Subir Das	Board of Research in Nuclear Science	Fractional Calculus approached for Two Dimensional Ground Water Contamination in Unsaturated Porous Media	2013/36/48-BRNS/2483	05.12.2013	1116000.00	eleven lakh sixteen thousand
Dr. Bratindranath Mukherjee	Department of Science & Technology	DST-INSPIRE Fellow	DST/INSPIRE Faculty Award/2012	04.10.2013	1900000.00	nineteen lakh
Prof. Vakil Singh	Defence Research and Development Organization	Effect of Mean Stress on High Cycle Fatigue (HCF) Properties of GTM-SU-718 Alloy	GTRE/MMG/BMRI/1335/13/CAR S/A/3	01.01.2014	520000.00	five lakh twenty thousand
Prof. Devender Kumar	Council of Scientific & Industrial Research	Exploring the Effect of Processing Parameters on the Corrosion Behavior of Iron-Alumina/Zirconia Metal Matrix Nanocomposites (MMNC)	22(0616)/13/EMR-II	26.02.2013	1364000.00	thirteen lakh sixty four thousand
Dr. Pradeep Srivastava	Defence Research and Development Organization	Development and evaluation of an innovative poly herbal Bi layer wound dressing material	DLS/RD-81/48222/LSRB-275	16.01.2014	2363000.00	twenty three lakh sixty three thousand
Prof. P.K. Jain	Defence Research and Development Organization	Analysis, Design and Simulation of an S Band MILO	ERIP/ER/1203045/M/01/1469	30.05.2013	2141000.00	twenty one lakh forty one thousand
Prof. P.K. Mishra	Department of Science & Technology	Complete Technology of Enzymatic Extraction of Natural Dyes	SP/RD/086/2006	18.02.2008	4800000.00	fourty eight lakh
Dr. Rajeev Kumar Singh	Science and Engineering Research Board	A Versatile Bidirectional Optional Battery Charger	SB/S3/EECE/0121/2-13	02.09.2013	1543000.00	fifteen lakh fourty three lakh
Dr. Santosh Kr. Singh	Science and Engineering Research Board	Design, Development and Performance Analysis of Silicon Carbide Converter for Aerospace Application	SR/FTP/ETA-38/2012	16.08.2013	1962000.00	nineteen lakh sixty two lakh
Dr. Hiralal Pramanik	Science and Engineering Research Board	Development of Air Breathing Microfluidic Fuel Cell for the Direct Use of Ethanol as fuel for Power Generation	SB/FTP/ETA-373/2012	04.06.2013	1795000.00	seventeen lakh ninety five thousand
Prof. S.N. Upadhyay	Department of Atomic Energy	DAE-Raja Ramanna Fellow	10/10/2013/RRF-R&D-II/10765	10.10.2013	600000.00	six lakh
Dr. S.K. Singh	Department of Science & Technology	DST/INSPIRE Faculty Award (IFA-12-PH-21)	DST/INSPIRE Faculty Award/2012	26.02.2013	1900000.00	nineteen lakh
Shri Sunil Kr. Mishra	Department of Science & Technology	IFA-12-Ph-22 DST/INSPIRE FACULTY Award/2012 INPIRE FACULTY AWARD	DST/INSPIRE Faculty Award/2014/PH-22	26.12.2014	1900000.00	nineteen lakh
Prof. Prabhakar Singh	Defence Research and Development Organization	Development of new Electrolyte materials with optimized electrical/ionic/conductivity for Solid Oxide Fuel Cells	DNRD/05/4003/NRB/293	11.08.2014	1651000.00	sixteen lakh fifty one lakh
Dr. Sandip Chatterjee	Board of Research in Nuclear Science	A Systematic Study on the Correlation Between Structural, Magnetic and Electrical Properties of Multiferritic Cd _{1-x} AxV ₂ O ₄ and Bi (Mn _{1-x} Ax) ₃ [A=Fe,Co,Ni]	2013/37P/43/BRNS/1905	12.10.2013	1630000.00	sixteen lakh thirty thousand
Prof. Prabhakar Singh	Council of Scientific & Industrial Research	Dynamic of Ions in Tellurite Glasses of Variable Composition	03(1300)/13/EMR-II	04.10.2013	555000.00	five lakh fifty five thousand
Prof. Sandeep Kr.	Bhabha Atomic Research Centre	Study of Tool Wear in Diamond Turn Machining & Micro Machining Process	BARC/ACCTS/Works/MoU/347/2 013/436	29.04.2013	1202000.00	twelve lakh two thousand

204	Prof Santosk Kr.	Defence Research and Development Laboratory	Development of Sheet Hydro-forming Process for missile Components	DRDL/24/08P/12/0450/41775	13.02.2013	499000.00	four lakh ninety nine thousand
205	Prof. Santosh Kr.	Bhabha Atomic Research Centre	Technology and Fabrication of Tabletop CNC Machine for Micro-Tubular Hydro forming Setup	DAE/P&AO/Bills/03/2013-14/530	11.03.2014	2511000.00	twenty five lakh eleven thousand
206	Dr. Amit Kr.	Science and Engineering Research Board	Award of Ramanujan Fellowship	SR/S2/RJN-168/2012	03.07.2013	1460000.00	fourteen lakh sixty thousand
207	Dr. Amit Kr.	Department of Science & Technology	DST-INSPIRE Faculty Award"Andrew Transport in Low Dimensional (1D/2D) Systems"	DST/INSPIRE Faculty Award/2012/PH-47	02.08.2013	1900000.00	nineteen lakh
208	Prof. Pralay Maiti	Council of Scientific & Industrial Research	Synthesis and Characterization of Novel Segmented Polyurethane-Graphene Nanocomposites for Biomedical Applications	02(0074)/EMR-II	31.10.2012	1201000.00	twelve lakh one thousand
209	NIL	Department of Science & Technology	Study of Waves and Eruptive Phenomena in the Solar Composition	NIL	NIL	14,55,000.00	fourteen lakh fifty five thousand
210	NIL	Department of Science & Technology	Magnetization dynamics of antiferromagnetic.....frusted arrays	NIL	NIL	35,00,000.00	thirty five lakh
211	NIL	Department of Science & Technology	Rare-earth doped luminescent nanostructures for.....photovoltaic applications	NIL	NIL	35,00,000.00	thirty five lakh
212	Prof. Rajeev Srivastava	Ministry of Human Resource & Development	Design and Development of interactive E-contentDigital Image Processing	F.16/138/2009-DL	23.02.2010	6,50,000.00	six lakh fifty thousand
213	Dr. S.K. Singh	Ministry of Human Resource & Development	E-content for Video Processing	F.16/144/2009-DL	23.02.2010	9,50,000.00	nine lakh fifty thousand
214	Dr. Ravi Sankar Singh	Ministry of Human Resource & Development	E-content for High Performance Computing	F.16/155/2009-DL	23.02.2010	4,75,000.00	four lakh seventy five thousand
215	Dr. Rajeev Prakash	Department of Science & Technology	Development of Azidothy midine (Anti HIV Drug) and its electrodes.	DST/TSG/PT/2009/104	22.07.2009	-	nil
216	Prof. Sanjay Singh	STINT, Sweden	Novel Crystal Engineering approaches for Efficient Delivery of Herbal Medicines...	IB 2013- 5249	1.10.2013	11,62,000.00	eleven lakh sixty two thousand
217	Prof. Pramod Kr. Singh	University Grants Commission	Earthquake Resistant 4-storey confined Brickand construction	F.3-69/2009(SAP-II)	28.11.2009	35,50,000.00	thirty five lakh fifty thousand
218	Prof. Prabhat Kr. Singh	Ministry of Env. & Forest	Environmental Quality for Ganga Riven Basin.....Allahabad to Patna	NIL	NIL	10,00,000.00	ten lakh
219	Dr. Rampada Manna	Department of Science & Technology	Development of Bulk Ultra Fine Grained Steel of High.....Deformation	SR/S3/ME009/2010	19.06.2014	-	NIL
220	Prof. Prabhakar Singh	Defence Research and Development Organization	Development of new Electrolyte materials with optimized	DNRD/05/4003/NRB/293	11.08.2014	24,72,000.00	twenty four lakh seventy two thousand