

Parameter	Sponsored Research Projects								
	S.No.	Financial	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)
ZD.FPPP	1	2015-16	1 Ms. Anamika Chhabra	Department of Science and Technology	Crowd sourced annotations: A next generation e-textbook technology	SR/WOS-A/ET-1058/2014	6/7/2015	712000.00	Seven Lac Twelve Thousand Only
			2 Dr. Anshu Dhar Jayal	Department of Science and Technology	Surface Engineering of cutting tools for sustainable dry, near dry and cryogenic machining	SB/S3/MMER/032/2013	6/5/2014	1000000.00	Ten Lac Only
			3 Dr. Arvind Kumar Gupta	Department of Science and Technology	Mathematical Modeling of two-channel exclusion processes relevant to real world	SB/FTP/MS-001/2013	21-02-2014	300000.00	Three Lac Only
			4 Dr. Asoka Biswas	Department of Science and Technology	Spin assisted squeezing and quantum computing in cavity optomechanics	EMR/2014/000872	17-08-2015	912682.00	Nine Lac Twelve Thousand Six Hundred Eighty Two Only
			5 Dr. Avijit Goswami	Department of Science and Technology	Syntheses and application of heteroatom substituted cyclooctatetraenes (COTs)	SB/S1/OC-29/2013	13-05-2014	700000.00	Seven Lac Only
			6 Dr. C. M. Nagaraja	Department of Science and Technology	Development of Porous chiral metal-organic frameworks for heterogeneous asymmetric catalysis	SR/FT/CS-112/2011	7/12/2012	500000.00	Five Lac Only
			7 Dr Tharamani Chikka Nagaiah	Department of Science and Technology	Ramanujan Fellowship	SR/S2/RIN-26/2012	5/6/2013	1500000.00	Fifteen Lac Only
			8 Dr. Debaparsad Mandal	Department of Science and Technology	Fluorous approach towards anion recognition for overcoming the Hofmeister bias	SB/FT/CS-046/2012	23-08-2013	700000.00	Seven Lac Only
			9 Dr. Dhiraj Kumar Mahajan	Department of Science and Technology	Study of the effect of Microstructure of Fatigue Crack Initiation in Nickel under Hydrogen Environment using coupled framework of Crystal Plasticity and Hydrogen Transport Model	SB/FTP/ETA-0118/2014	8/7/2015	2630000.00	Twenty Six Lac Thirty Thousand Only
			10 Dr. G. Sankara Rajukosuru	Department of Science and Technology	On The Existence of Best Proximity Pairs and Generalized Equilibrium for Constrained Games	YSS/2015/000605	21-12-2015	335000.00	Three lac Thirty Five Thousand Only
			11 Dr Gunjan Khera	Department of Science and Technology	Lobe and Late Positivity in mental rotation task for Hindi & Latin Letters	SR/CSI/PDF-83/2012	5/9/2012	500000.00	Five Lac Only
			12 Dr. Harpreet Singh	Department of Science and Technology	DST (FIST Program)	SR/FST/ ETI-379/2014	21-11-2014	11200000.00	One Crore Twelve Lac Only
			13 Dr. Jitendra Prasad	Department of Science and Technology	Invertible computer model for bone adaptation to mechanical environment	SB/S3/MMER/0046/2013	5/5/2014	400000.00	Four Lac Only
			14 Dr. Kamal Kumar Choudhary	Department of Science and Technology	Neurocognition of ergative languages	SR/CSI/141/2012 (G)	13-08-2013	650000.00	Six Lac Fifty Thousand Only
			15 Dr. Manoranjan Mishra	Department of Science and Technology	Modeling and simulation of various fingering instability between two miscible fluids in liquid chromatographic conditions	SR/FTP/MS-019/2010	23-2-2011	32165.00	Thirty Two Thousand One Hundred Sixty Five Only
			16 Dr. Mukesh Kumar	Department of Science and Technology	Studies on the growth kinetics of earth abundant Cu-Zn-Sn-S Solar cell material and enhancing the device efficiency through photon management	DST/TM/SERI/FR/118	2/7/2015	3880000.00	Thirty Eight Lac Eighty Thousand Only
			17 Dr. C.K. Narayanan	Department of Science and Technology	Activity Learning in Smart Environments	YSS/2015/001206	12/3/2016	1075333.00	Ten Lac Seventy Five Thousand Three Hundred Thity Three Only
			18 Dr. Narinder Singh	Department of Science and Technology	Design and Synthesis of 1,8-Naphthalimide-Based Receptors Chemosensor and Biosensor Development	EMR/2014/000613	2/9/2015	2100000.00	Twenty One lac Only
			19 Dr. Navin Kumar	Department of Science and Technology	To design closed loop automated blood pressure control system	IDP/MED/2013/18	28-2-2014	500000.00	Five Lac Only
			20 Dr. Partha Sharathi Dutta	Department of Science and Technology	Non-equilibrium Dynamics and Predictability of Plankton Communities in a seasonal Environment	INT/FRG/DAAD/P-243/2014	10/9/2014	650000.00	Six Lac Fifty Thousand Only
			21 Prabir Sarkar	Department of Science and Technology	Study of aesthetics in product design using eye-tracking equipment from a cognitive view	SR/CSRI/169/2015 (G)	19-02-2016	549000.00	Five Lac Forty Nine Thousand Only
			22 Dr. Pushpendra Pal Singh	Department of Science and Technology	Understanding the transaction of Nuclear Reactions from Sub-to Above-Barrier Energies	YSS/2014/000250	21-12-2015	1112000.00	Eleven Lac Twelve Thousand Only
			23 Dr. Rajinder Srivastava	Department of Science and Technology	Synthesis and catalytic applications of crystalline mesoporous materials prepared using hierarchical structure directing agents	SR/S1/PC/31/2009	3/2/2010	500000.00	Five lac Only
			24 Dr. Ramjee Repaka	Department of Science and Technology	Assessment of thermally induced damage of healthy cell volume during radiofrequency ablation of breast malignant tissues	SB/FTP/ETA-0135/2013	4/6/2014	332000.00	Three Lac Thirty Two Thousand Only
			25 Dr. Rohit Sharma	Department of Science and Technology	Design and optimization of an ultra low-loss interconnect link on silicon interposer	SB/FTP/ETA-40/2013	3/9/2013	700000.00	Seven Lac only
			26 Dr. Srikant Sekhar Padhee	Department of Science and Technology	Analysis of Non-linear and Non-classical effects in Inhomogeneous Stiffened Panel	SB/FTP/ETA-224/2014	3/2/2016	1960000.00	Nineteen Lac Sixty Thousand Only
			27 Subhendu Sarkar	Department of Science and Technology	Investigation of pattern formation in binary alloy systems	SR/S2/CMP-112/2012	8/10/2013	100000.00	One Lac Only
			28 Dr. S. Dasgupta	Department of Science and Technology	Energy and coherence dynamics in photo synthetic bacteria	SR/S2/LOP-0021/2012	13-02-2013	400000.00	Four Lac Only
			29 Dr. T J Dhillip Kumar	Department of Science and Technology	Quantum dynamics of energy transfer processes in atom-molecular ion interaction	EMR/2014/000017	11/6/2015	1450000.00	Fourteen Lac Fifty Thousand Only
			30 Dr. Prof. P K Raina	Department of Science and Technology	Calculation of Nuclear Transition Matrix Elements and Measurement of Experimental Half-life for Nuclear Beta Decay	SB/S2/HEP-007/2013	5/5/2014	500000.00	Five Lac Only
			30 Dr. Prof. P K Raina	Department of Science and Technology	Simulation NTME Calculation and half life measurement for Double Beta Decay of Sn Nuclei	INT/Italy/P7/2012(ER)	28-5-2012	151000.00	One Lac Fifty One Thousand Only
			32 Dr Vimal Kumar	Department of Science and Technology	Innovation in Science Pursuit for Inspired Research (Inspire)	DST/INSPIRE faculty Award/2011/IFA-11CH-09	23-02-2012	1610770.00	Sixteen Lac Ten Thousand Seven Hundred Seventy Only
			33 Dr. C. M. Nagaraja	Council of Scientific & Industrial Research	Development of Novel Transition Metal Complexes with Pincer-type Ligands for Splitting of water	01(2691)/12EMR-II	3/10/2012	515727.00	Five Lac Fifteen Thousand Seven Hundred Twenty Seven Only
			34 Dr. Prabal Banerjee	Council of Scientific & Industrial Research	Tandem Takeda Olefination, Mukaiyama Aldol, and prins cyclization (TOMAP): Modular Synthesis of Spiroethers	02(0232)/15/EMR-II	5/6/2015	641000.00	Six Lac Forty One Thousand Only

35 Dr. Rajendra Srivastava	Council of Scientific & Industrial Research	Synthesis of Mono-Cationic and Multi-Cationic Ionic Liquids and Their Application in Catalysis and Material Synthesis	01(2802)/14/EMR-II	24-11-2014	151875.00	One Lac fifty One Thousand Eight Hundred Seventy Five Only
36 Dr. Subhendu Sarkar	Council of Scientific & Industrial Research	Scaling And Related Studies On Chemically Eroded Silicon Surfaces	03(1289)/13/EMR-II	9/4/2013	550133.00	Five Lac Fifty Thousand One Hundred Thirty Three Only
37 Dr. Yashveer Singh	Council of Scientific & Industrial Research	Polymeric Micellar For Sustained and Targeted Delivery of A microbicide (Dapivirine) to Dendritic (DCs) and Langerhans Cells (LCs), The Virus Reservoirs Present in Vaginal Mucosal and Sub-Mucosal Regions to Prevent HIV-1 Infection	02(0245)/15/EMR-II	26-11-2015	258000.00	Two Lac Fifty Eight Thousand Only
38 Prof. P.K. Raina	Council of Scientific & Industrial Research	Computation of Nuclear Transition Matrix Elements for Neutrinoless Double Beta Decay within Deformed Haptree-Fock Model	03(1216)12/EMR-II	13-4-2012	269143.00	Two Lac Sixty Nine Thousand One Hundred forty Three Only
39 Dr. C C Reddy	Defence Research & Development Organisation	Design and Development of Compact Firing Circuit	TBRL/PCD/CARS/63/2014	21-4-2014	164800.00	One Lac Sixty four Thousand Eight Hundred Only
40 Dr. Rohit Y Sharma	Defence Research & Development Organisation	Design verification and analysis of electronic impact cum time delay sensing module	TBRL/CARS/62/2014	21-4-2014	177200.00	One Lac Seventy Seven Thousand Two Hundred Only
41 Dr Navin Kumar	Defence Research & Development Organisation	Design an effective noise barrier for the Baffle Range	TBRL/CARS/52/12	10/5/2012	146000.00	One Lac Forty Six Thousand Only
42 Dr Debaparsad Mandal	Department of Atomic Energy	New Archetype of Ionic Liquids & their Applications in Electrolytes & Other Systems	2013/37C/57/BRNS/2441	3/12/2013	378871.00	Three Lac Seventy Eight Thousand Eight Hundred Seventy One Only
43 Dr Harpreet Singh	Department of Atomic Energy	Development of Thick pure Cu cladding/coating on SS 304/SS316 substrates with cold spray technology	39/19/2015-BRNS	28-07-2015	1045450.00	Ten Lac Forty Five Thousand Four Hundred Fifty only
44 Dr. Manju Khan	Department of Atomic Energy	Normal Complement in the Unit Group and its Structure	2/48(3)/2014/NBHM(R.P.)/R & D II/9496	24-07-2014	46030.00	Forty Six Thousand Thirty Only
45 Dr. Mukesh Kumar	Department of Atomic Energy	Growth and characterization of 2-D MoS2 monolayers for high sensitivity gas sensor device	34/20/09/2015/BRNS	25-06-2015	1300000.00	Thirteen Lac Only
46 Dr. Manoranjan Mishra	NAM S&T Centre	Study of the Transient Flow of Hydrogen-Natural Gas Mixture in Pipeline Networks	NAM-05/74/2015	2/2/2016	270000.00	Two Lac Seventy Thousand Only
47 Dr. Samaresh Bardhan	Indian Council of Social Science Research	Study of the Transient Flow of Hydrogen-Natural Gas Mixture in Pipeline Networks	02/10/2014-15/RPR	27/08/2015	160000.00	One Lac Sixty Thousand Only
48 Dr. Rohit Y Sharma	DeitY-Department of Electronics and Informatics	Special Manpower Development Programme for Chips to System Design	9(1)2014-MDD	15-5-2015	1043000.00	Ten Lac forty Three Thousand Only
49 Dr. Rohit Y Sharma	DeitY-Department of Electronics and Informatics	Visvesvaraya PhD Scheme for Electronics and IT	PhD-MLA/4(36)/2015-16	3/9/2015	1137500.00	Eleven Lac Thirty Seven Thousand Five Hundred Only
1 Dr. C. M. Nagaraja	Department of Science and Technology	Development of Porous chiral metal-organic frameworks for heterogeneous asymmetric catalysis	SR/FTCS-112/2011	29-6-2012	600000.00	Six Lac Only
2 Dr. S. Dasgupta	Department of Science and Technology	Energy and coherence dynamics in photo synthetic bacteria	SR/S2/LOP-0021/2012	13-2-2013	400000.00	Four lac Only
3 Dr. Rajinder Srivastava	Department of Science and Technology	Synthesis and catalytic applications of crystalline mesoporous materials prepared using hierarchical structure directing agents	SR/S1/PC/31/2009	3/2/2010	300000.00	Three Lac Only
4 Dr. Debaparsad Mandal	Department of Science and Technology	Fluorous approach towards anion recognition for overcoming the Hofmeister bias	SB/FT/CS-046/2012	23-08-2013	250000.00	Two Lac Fifty Thousand Only
5 Dr. Subhendu Sarkar	Department of Science and Technology	Investigation of pattern formation in binary alloy systems	SR/S2/CMP-112/2012	8/10/2013	350000.00	Three Lac Fifty Thousand Only
6 Dr. Jitendra Prasad	Department of Science and Technology	Invertible computer model for bone adaptation to mechanical environment	SB/S3/MMER/0046/2013	5/5/2014	700000.00	Seven Lac Only
7 Dr. Anshu Dhar Jayal	Department of Science and Technology	Surface Engineering of cutting tools for sustainable dry, near dry and cryogenic machining	SB/S3/MMER/032/2013	6/5/2014	1500000.00	Fifteen Lac Only
8 Dr. Avijit Goswami	Department of Science and Technology	Syntheses and application of heteroatom substituted cyclooctatetraenes (COTs)	SB/S1/OC-29/2013	13-05-2014	3500000.00	Thirty Five Lac Only
9 Dr. Prof. P K Raina	Department of Science and Technology	Calculation of Nuclear Transition Matrix Elements and Measurement of Experimental Half-life for Nuclear Beta Decay	SB/S2/HEP-007/2013	5/5/2014	900000.00	Nine Lac Only
10 Dr. Ravibabu Mulaveesala	Department of Science and Technology	Matched Filter Approach for Chirp Excited Infrared Imaging for Non-destructive Characterization	SB/S3/EECE/089/2014	2/6/2014	3143200.00	Thirty One Lac Forty Three Thousand Two Hundred Only
11 Dr. Ramjee Repaka	Department of Science and Technology	Assessment of thermally induced damage of healthy cell volume during radiofrequency ablation of breast malignant tissues	SB/FTP/ETA-0135/2013	4/6/2014	1372000.00	Thirteen Lac Seventy Two Thousand Only
12 Dr. Deepti R Bathula	Department of Science and Technology	Neuroimaging: Towards Integrated Analysis of Multi-site Functional MRI Data	SB/FTP/ETA-0353/2013	20-06-2014	1077000.00	Ten Lac Seventy Seven Thousand only
13 Dr. S C Martha	Department of Science and Technology	Surface Wave interaction with irregular bottom topography and barriers	SB/FTP/MS-034/2013	1/9/2014	630000.00	Six Lac Thirty Thousand Only
14 Dr. Partha Sharathi Dutta	Department of Science and Technology	Non-equilibrium Dynamics and Predictability of Plankton Communities in a seasonal Environment	SR/CSRI/169/2015 (G)	19-02-2016	340000.00	Three Lac Forty Thousand Only
15 Dr. Harpreet Singh	Department of Science and Technology	Engineering Driven Sustainable Supply Networks - A UK/India Collaborative	DST/RC-UK/08-AM/2012	8/9/2014	1800000.00	Eighteen Lac Only
16 Dr. Rajesh V Nair	Department of Science and Technology	Finite-size and disorder-induced modification of spontaneous emission in nanophotonic structures	SB/FTP/PS-080/2014	27-03-2015	2150000.00	Twenty One Lac Fifty Thousand Only
17 Dr Gunjan Khara	Department of Science and Technology	Lobe and Late Positivity in mental rotation task for Hindi & Latin Letters	SR/CSI/PDF-83/2012	5/9/2012	400000.00	Four Lac Only
18 Dr Tharamani Chikka Nagaiah	Department of Science and Technology	Ramanujan Fellowship	SR/S2/RJN-26/2012	5/6/2013	1780000.00	Seventeen Lac Eighty Thousand Only
19 Dr Vimal Kumar	Department of Science and Technology	Innovation in Science Pursuit for Inspired Research (Inspire)	DST/INSPIRE faculty Award/2011/IFA-11CH-09	23-02-2012	1695422.00	Sixteen Lac Ninety Five Thousand Four Hundred Twenty Two Only
20 Dr. Narinder Singh	Council of Scientific & Industrial Research	Design and synthesis of new ratiometric fluorescent chemosensors: excited state proton transfer involving keto-enol tautomerism	01(2417)/10/EMR-11	5/1/2011	241142.00	Two Lac Forty One Thousand One Hundred forty Two Only

Dr. Rajindra Srivastava	Council of Scientific & Industrial Research	Synthesis and catalytic applications of nanoporous II-conjugated polymer-silica nanocomposite materials	SB/S1/PC-91/2012	13-07-2013	76879.00	Seventy Six Thousand Eight Hundred Seventy Nine Only
22 Dr. Avijit Goswami	Council of Scientific & Industrial Research	Design and synthesis of a new class of salen based metal complexes: A search for catalytic activity	01(2486)/11/EMR-II	5/5/2011	107994.00	One Lac Seven Thousand Nine Hundred Ninety Four Only
23 Prof. P.K. Raina	Council of Scientific & Industrial Research	Computation of Nuclear Transition Matrix Elements for Neutrinoless Double Beta Decay within Deformed Haptree-Fock Model	03(1216)12/EMR-II	13-4-2012	434997.00	Four Lac Thirty Four Thousand Nine Hundred Ninety Seven Only
24 Dr. Harpreet Singh	Council of Scientific & Industrial Research	Development of slurry erosion resistant coating for hydro Turbines	22/604/12/EMR-11	2/7/2012	8128.00	Eight Thousand One Hundred Twenty Eight Only
25 Dr. C. M. Nagaraja	Council of Scientific & Industrial Research	Development of Novel Transition Metal Complexes with Pincer-type Ligands for Splitting of water	01(2691)/12/EMR-II	3/10/2012	306033.00	Three Lac Six Thousand Thirty Three Only
26 Dr. Subhendu Sarkar	Council of Scientific & Industrial Research	Scaling And Related Studies On Chemically Eroded Silicon Surfaces	03(1289)/13/EMR-II	9/4/2013	77896.00	Seventy Seven Thousand Eight Hundred Ninety Six Only
27 Dr. T J Dhillip Kumar	Council of Scientific & Industrial Research	A First-Principles Study of Metal Grafted Calix(n)Arenes as Hydrogen Storage Materia	01(2782)/14/EMR-II	25-06-2014	250000.00	Two Lac Fifty Thousand Only
28 Dr. C N Tharamani	Council of Scientific & Industrial Research	Development of Sustainable Oxygen Depolarized Cathode Material of HCL Electrolysis	01(2786)/14/EMR-II	25-06-2014	150000.00	One Lac Fifty Thousand Only
29 Dr. Rajendra Srivastava	Council of Scientific & Industrial Research	Synthesis of Mono-Cationic and Multi-Cationic Ionic Liquids and Their Application in Catalysis and Material Synthesis	01(2802)/14/EMR-II	24-11-2014	37500.00	Thirty Seven Thousand Five Hundred Only
30 Dr. Rohit Y Sharma	Defence Research & Development Organisation	Design verification and analysis of electronic impact cum time delay sensing module	TBRL/CARS/62/2014	21-04-2014	784800.00	Seven Lac Eighty Four Thousand Eight Hundred Only
31 Dr. C C Reddy	Defence Research & Development Organisation	Design and Development of Compact Firing Circuit	TBRL/PCD/CARS/63/2014	21-4-2014	738000.00	Seven Lac Thirty Eight Thousand Only
32 Dr. Ravi Babu	Defence Research & Development Organisation	Non-Destructive Testing of Carbon Fiber Reinforced Polymers (CFRP) Using Non-Stationary Thermal Technique	DRDO/08/2031732/M/I	29-5-2014	1121000.00	Eleven Lac Twenty One Thousand Only
33 Dr. C. M. Nagaraja	Department of Atomic Energy	Development of porous metal organic frameworks (MOFs) for H2 storage	2013/36/03-BRNS	30-05-2013	695275.00	Six Lac Ninety Five Thousand Two Hundred Seventy Five Only
34 Dr. Manju Khan	Department of Atomic Energy	Normal Complement in the Unit Group and its Structure	2/48(3)/2014/NBHM(R.P.)/R & D II/9496	24-07-2014	390700.00	Three Lac Ninety Thousand Seven Hundred Only
35 Dr Navin Kumar	Defence Research & Development Organisation	Design an effective noise barrier for the Baffle Range	TBRL/CARS/52/12	10/5/2012	806100.00	Eight Lac Six Thousand One Hundred Only
36 Dr. Samaresh Bardhan	Indian Council of Social Science Research	Finance and Growth: Regional Perspectives in India*	02/10/2014-15/RPR	13-5-2014	160000.00	One Lac Sixty Thousand Only
37 Dr. C C Reddy	Central Power Research Institute	Investigations on new nano-composite materials for electrical insulation	CPRI/R&D/NPP/2014	3/12/2014	4500000.00	Forty Five Lac Only
1 Dr. Prabal Banerjee	Department of Science and Technology	Development of [3+3]- cycloaddition of azomethine ylid towards the construction of piperidine ring system: application to the alkaloids synthesis	SR/FT/CS-84/2010	31-1-2011	475000.00	Four Lac Seventy Five Thousand Only
2 Dr. T.J. Dhillip	Department of Science and Technology	H2 Storage and fuel cell materials for renewable energy: fundamental study on metal hybrid nanostructures	SR/FT/CS-85/2010	31-1-2011	150000.00	One Lac Fifty Thousand Only
3 Dr. Manoranjan Mishra	Department of Science and Technology	Modeling and simulation of various fingering instability between two miscible fluids in liquid chromatographic conditions	SR/FTP/MS-019/2010	23-2-2011	400000.00	Four Lac Only
4 Dr. Narinder Singh	Department of Science and Technology	Design and synthesis of Quantum dot-based benzimidazole-coupled chemosensors	INT/KOREA/P-05	23-8-2011	100000.00	One Lac Only
5 Prof. P.K. Raina	Department of Science and Technology	Simulation NTME Calculation and half life measurement for Double Beta Decay of Sn Nuclei	INT/Italy/P7/2012(ER)	28-5-2012	75000.00	Seventy Five Thousand Only
6 Dr. Himanshu Tyagi	Department of Science and Technology	Investigation into direct absorption of solar energy using nanofluids	SB/FTP/ETA-256/2012	20-05-2013	1782000.00	Seventeen Lac Eighty Two Thousand Only
7 Dr. Anupam Agrawal	Department of Science and Technology	Development and analysis of deformation machining: A new hybrid process	SB/FTP/ETA-254/2012	22-05-2013	1336000.00	Thirteen Lac Thirty Six Thousand Only
8 Dr. Apurva Mudgal	Department of Science and Technology	Algorithms in computational geometry	SB/FTP/ETA-434/2012	10/6/2013	746000.00	Seven Lac forty Six Thousand Only
9 Dr. Rajindra Srivastava	Department of Science and Technology	Synthesis and catalytic applications of crystalline mesoporous materials prepared using hierarchical structure directing agents	SR/S1/PC/31/2009	3/2/2010	2100000.00	Twenty One Lac Only
10 Dr. Kamal Kumar Choudhary	Department of Science and Technology	Neurocognition of ergative languages	SR/CSI/141/2012 (G)	13-08-2013	2882400.00	Twenty Eight Lac Eighty Two Thousand Four Hundred Only
11 Dr. Debaparsad Mandal	Department of Science and Technology	Fluorous approach towards anion recognition for overcoming the Hofmeister bias	SB/FT/CS-046/2012	23-08-2013	1350000.00	Thirteen Lac Fifty Thousand Only
12 Dr. Rohit Y Sharma	Department of Science and Technology	Design and optimization of an ultra low-loss interconnect link on silicon interposer	SB/FTP/ETA-40/2013	3/9/2013	1308000.00	Thirteen Lac Eight Thousand Only
13 Dr. Subhendu Sarkar	Department of Science and Technology	Investigation of pattern formation in binary alloy systems	SR/S2/CMP-112/2012	8/10/2013	3150000.00	Thirty One Lac Fifty Thousand Only
14 Dr. Ekta Singla	Department of Science and Technology	Modular strategy for development of customized industrial robotic arms	SB/FTP/ETA-131/2013	14-10-2013	1690000.00	Sixteen Lac Ninety Thousand Only
15 Dr. Chakradhar Reddy	Department of Science and Technology	Experimental Investigations on Breakdown Phenomenon In power Cable	SB/S3/EECE/0142/2013	18-12-2013	4766000.00	Forty Seven Lac Sixty Six Thousand Only
16 Dr. Arvind Kumar Gupta	Department of Science and Technology	Mathematical Modeling of two-channel exclusion processes relevant to real world	SB/FTP/MS-001/2013	21-02-2014	430000.00	Four Lac Thirty Thousand Only
17 Dr. Navin Kumar	Department of Science and Technology	To design closed loop automated blood pressure control system	IDP/MED/2013/18	28-02-2014	1100000.00	Eleven Lac Only
18 Dr Gunjan Khara	Department of Science and Technology	Lobe and Late Positivity in mental rotation task for Hindi & Latin Letters	SR/CSI/PDF-83/2012	5/9/2012	744000.00	Seven Lac Forty Four Thousand Only
19 Dr Tharamani Chikka Nagaiah	Department of Science and Technology	Ramanujan Fellowship	SR/S2/RIN-26/2012	5/6/2013	1460000.00	Fourteen lac Sixty Thousand Only
20 Dr Vimal Kumar	Department of Science and Technology	Innovation in Science Pursuit for Inspired Research (Inspire)	DST/INSPIRE faculty Award/2011/IFA-11CH-09	23-02-2012	1691680.00	Sixteen Lac Ninety One Thousand Six Hundred Eighty Only

21 Dr. Narinder Singh	Council of Scientific & Industrial Research	Design and synthesis of new ratiometric fluorescent chemosensors: excited state proton transfer involving keto-enol tautomerism	01(2417)/10/EMR-11	5/1/2011	475388.00	Four Lac Seventy Five Thousand Three Hundred Eighty Eight Only
22 Dr. Rajendra Srivastava	Council of Scientific & Industrial Research	Synthesis and catalytic applications of nanoporous II-conjugated polymer-silica nanocomposite materials	5B/51/PC-91/2012	13-07-2013	472315.00	Four Lac Seventy Two Thousand Three Hundred Fifteen Only
23 Dr. Avijit Goswami	Council of Scientific & Industrial Research	Design and synthesis of a new class of salen based metal complexes: A search for catalytic activity	01(2486)/11/EMR-II	5/5/2011	143502.00	One Lac Forty Three Thousand Five Hundred Two Only
24 Prof. P.K. Raina	Council of Scientific & Industrial Research	Computation of Nuclear Transition Matrix Elements for Neutrinoless Double Beta Decay within Deformed Haptree-Fock Model	03(1216)12/EMR-II	13-4-2012	337372.00	Three Lac Thirty Seven Thousand Three Hundred Seventy Two Only
25 Dr. C. M. Nagaraja	Council of Scientific & Industrial Research	Development of Novel Transition Metal Complexes with Pincer-type Ligands for Splitting of water	01(2691)12/EMR-II	3/10/2012	727000.00	Seven Lac Twenty Seven Thousand Only
26 Dr. Subhendu Sarkar	Council of Scientific & Industrial Research	Scaling And Related Studies On Chemically Eroded Silicon Surfaces	03(1289)/13/EMR-II	9/4/2013	844000.00	Eighty lac forty four Thousand Only
27 Dr. C. M. Nagaraja	Department of Atomic Energy	Development of porous metal organic frameworks (MOFS) for H2 storage	2013/36/03-BRNS	30-05-2013	1302650.00	Thirteen Lac Two Thousand Six Hundred Fifty Only
28 Dr Debaparsad Mandal	Department of Atomic Energy	New Archetype of Ionic Liquids & their Applications in Electrolytes & Other Systems	2013/37C/57/BRNS/2441	3/12/2013	1771500.00	Seventeen Lac Seventy One Thousand Five Hundred Only
29 Dr. Himanshu Tyagi	Foundation For Innovation and Technology T	Solar based water purifier	FT/03/1654/2013	12/3/2014	266292.00	Two Lac Sixty Six Thousand Two Hundred Ninety Two Only