

DETAILS OUTLAY OF SPONSORED PROJECTS - IISER- PUNE

SR.NO.	NAME OF PROJECT	DIGITAL CODE	PROJECT CODE	FUNDING AGENCY	PROJECT LEADER	SANCTION NO./DATE	SANCTION YEAR
1	JC Bose Fellowship to Prof. L S Shashidhara	31511048	GAP/DST/BIO-11/0048	SERB	Dr. L.S. Shashidhara	SRS2/JCB-60/2010 dt. 27.01.11	2010-11
2	Ramalingaswamy Re-entry Fellowship Understanding the neural mechnisums undelying intitiation of learned motor behaviours- Raghav Rajan	31313106	GAP/DBT/BIO-13-0106	DBT	Dr. Raghav Rajan	BT/RFL/Re- entry/37/2012 dtd. 12.08.2013	2013-14
3	INSPIRE Faculty Award - Diganta Borah	31813120	GAP/INSPIRE/MAT-13-120	DST	Dr. Diganta Borah	DST/INSPIRE Faculty Award/2013 dt. 01.08.13	2013-14
4	INSPIRE Faculty Award (IFA-13 LSBM-53) - Krishanpal Karmodiya	31813127	GAP/INSPIRE/BIO-13-127	DST	Dr. Krishanpal Karmodiya	INSPIRE Faculty Award (IFA-13 LSMB-53) dt. 01.08.2013	2013-14
5	To set up Maharashtra Gene Bank in Maharashtra State	32214135	GAP/GOM/BIO-14-0135	RGSTC, Maharashtra State	Dr. Milind Watve	RGSTC/File-2007/DPP- 054/CR-28 dt. 02.01.2014	2013-14
6	Disk-B Denmark-India in vivo screen for cancer biomarkers	30813139	GAP/DBT/BIO-13-0139	DBT	Dr. L S Shashidhara	BT/IN/Denmark/01/LSS/ 2014 dt. 27.02.14	2013-14
7	INSPIRE Faculty Award to Dr. Anup Biswas	31814146	GAP/DST/MTH-14-0146	DST	Dr. Anup Biswas	DST/INSPIRE Faculty Award/2013/DST/INSPI RE/04/2013/000184 dt. 25.08.2014 - (IFA13-MA- 32)	2014-15
8	INSPIRE Faculty Award to Dr. Mousomi Bhakta	31814147	GAP/DST/MTH-14-0147	DST	Dr. Mousomi Bhakta	DST/INSPIRE Faculty Award/2013/DST/INSPI RE/04/2013/000152 dt. 25.08.2014 (IFA13-MA- 33)	2014-15
9	MHRD-CoE-FAST Project - Establishment of Centre of Excellence for Training and Research in Frontier Areas of Science and Technology (FAST) - Research in Energy and sustainable materials	32514150	GAP/MHRD/GEN-14-0150	MHRD	Prof. K N Ganesh	F.No. 5-5/2014-TS.VII dt. 04.09.14 / 22-1/2016- TS-II(TC) / 22-2/2016- TS.II/TC	2014-15
10	Swarnajayanti Fellowship - Dr. T S Mahesh - Quantum Memory based on nitrogen vacancy centers in diamond	31214151	GAP/DST/PHY-14-151	DST	Dr. T S Mahesh	DST/SJF/PSA-03/2012- 13 dt. 23.09.2014	2014-15
11	DBT Programme support for Fetal Programming Research	30814158	GAP/DBT/BIO-14-158	DBT	Dr. Sanjeev Galande	New Order No. BT/PR12629/MED/97/36 4/2016 Old No. BT/01/CEIB/12/IIII/10 dt. 10.11.2014	2014-15
12	Design and synthesis of covalent and non covalent composites from aromatic and antiaromatic macrocycles for molecular diode - Swarnajayanti Fellowship - Dr. V G Anand	30114162	GAP/DST/CHE-14-162	DST	Dr. V G Anand	DST/SJF/CSA-01/2012- 13 dt. 03.11.2014	2014-15
13	Ramanujan Fellowship - Dr. Nabamita Banerjee	31114164	GAP/DST/RJ/PHY-14-164	SERB	Dr. Nabamita Banerjee	SR/S2/RJN-167/2012 dt. 17.12.14	2014-15

14	JC Bose Fellowship Shyam Sundar Rai -(S S Rai)	31515169		SERB	Dr. Shyam Sundar Rai	SR/S2/JCB-36/2009 dt. 05.03.2015	2014-15
15	INSPIRE Faculty Award- Gyana Ranjan Tripathy - (EAS-11)	31815170		DST - Transfer from NIT Rourkela	Dr. Gyana Ranjan Tripathy	DST/INSPIRE Faculty Award/2015 dt. 16.02.15	2015-16
16	Theoretical Studies on ultra cold Dipolar Gases - No. 5304-I	31415174		IFCPAR-CEFIPRA	Dr. Rejish Nath	IFC/5304/2015/369 dt. 11.03.2015	2015-16
17	Synaptic and molecular determinants controlling speed of olfactory information processing and decision making - Wellcome Trust/DBT India Alliance - Dr. Nixon Abraham	30715179	GAP/WT-DBT/BIO-15-0179	Wellcome Trust - DBT India Alliance - Other	Dr. Nixon Abraham	IA/II/14/1/501306 / 13.04.2015	2015-16
18	INSPIRE Faculty Award- Nishad Matange	31815182	GAP/DST/BIO-15-182	DST	Dr. Nishad Matange	DST/INSPIRE/04/2014/0 01887 dt. 30.01.2015	2015-16
19	Modeling heterogeneity in nanoparticle catalysis at the single molecule level	30115184	GAP/DST/CHE-15-184	SERB	Dr. Srabanti Chaudhury	SB/FT/CS-059/2014 dt. 13.07.2015	2015-16
20	Finding alternative crop strategies for farmers affected due to crop raiding by wild herbivores along western boundary of Tadoba-Andhari Tiger Reserve	30115186	GAP/DEFRIES-BAJPAI/BIO-15-186	DeFries Bajpai Foundation	Dr. Milind Watve		2015-16
21	Compleity measures from multifractal analysis to characterize ECG data for diagnosis and therapy	30115191	GAP/DST/PHY-15-191	SERB	Dr. G Ambika	EMR/2014/000876 dt. 17.08.2015	2015-16
22	Exploring the potential of Gamma-delta T Lymphocytes for Immunotherapy of cancer	30815192	GAP/DBT/BIO-15-192	DBT	Dr. Sanjeev Galande	BT/MED/30/SP11288/20 15 / 31.07.2015	2015-16
23	Environment-Responsive Fluorescent peptide Nucleic acid conjugates : Design, synthesis and applications in Nucleic acid Diagnosis	30115195	GAP/DST/CHE-15-195	SERB	Dr. S G Srivatsan	EMR/2014/000419 dt. 08.09.2015	2015-16
24	Conformation specific electronic circular dichroism spectroscopy in isolated gas phase	30115196	GAP/DST/CHE-15-196	SERB	Dr. Aloke Das	EMR/2014/000486 dt. 09.09.2015	2015-16
25	Studies on Metal catalyzed stereoselective C-C, C-N and C-O Bond formation via Borrowing Hydrogen methods using continuous flow techniques	30115197	GAP/DST/CHE-15-197	SERB	Dr. B Gnanaprakasam Boopathy	EMR/2014/000700 dt. 08.09.2015	2015-16
26	Site Selective direct C-H Bond functionalisation by early transition metal carbenoid insertion and its applications	30115199	GAP/DST/CHE-15-199	SERB	Dr. R G Bhat	EMR/2015/000909 dt. 10.09.2015	2015-16
27	Solar wind turbulence, viscosity and implications for the propogation of solar coronal mass ejections	30615200	GAP/ISRO/PHY-15-200	ISRO-DoS	Dr. Prasad Subramanian	No.B.19012/97/2015-11 dt. 14.09.15	2015-16
28	Exploring the antimicrobial activities of short ar Hybrid lipopeptides	30515201	GAP/CSIR/CHE-15-201	CSIR	Dr. H N Gopi	02(0225)/15/EMRII dt. 05.06.2015	2015-16
29	Small Molecule Donors of Reactive sulfur species	30115202	GAP/DST/CHE-15-202	SERB	Dr. Harinath Chakrapani	EMR/2015/000668 dt. 10.08.15	2015-16
30	Exploration of naturally occurring beta hydroxy gamma amino acids (statines) in the design of foldamers and biological active peptidomimetics	30115203	GAP/DST/CHE-15-203	SERB	Dr. H N Gopi	EMR/2014/000606 dt. 11.09.2015	2015-16
31	Jamming Transitions and structure formation of model colloidal systems in Extensional and shear flow	30115204	GAP/DST/PHY-15-204	SERB	Dr. Apratim Chatterji	EMR/2015/000018 dt. 18.09.2015	2015-16

32	Setting up of a Centre of Excellence in Science and Mathematics Education set up under the Scheme PMMMNMTT	32515205	GAP/MHRD/GEN-15-0205	MHRD	Prof. Shashidhara / K N Ganesh / Bhas Bapat / A Raghuram	F.No. 3-13/2015-PN.II dt. 30.09.2015 + F.No. 1-24/2016 PN.II	2015-16
33	Development of advanced materials and device systems for green transportation involving energy storage and energy generation	32615208	GAP/KPIT/PHY-15-208	KPIT	Dr. Satishchandra Ogale	Agreement dt. 01.12.2015	2015-16
34	Structural studies on spatial positioning of Myxococcus xanthus motility complexes	30115209	GAP/DST/BIO-15-209	SERB	Dr. Gayathri Pananghat	EMR/2014/000563 dt. 27.11.15	2015-16
35	Evolution of dispersal in laboratory population of drosophila melanogaster	30115210	GAP/DST/BIO-15-210	SERB	Dr. Sutirth Dey	EMR/2014/000476 / 27.11.2015	2015-16
36	Mitochondrial morphoogy regulation of epidermal growth factor signaling	30115211	GAP/DST/BIO-15-211	SERB	Dr. Richa Rikhy	EMR/2014/000369 dt. 27.11.2015	2015-16
37	Prolyl Isomerases as modifiers of protein aggregation and disease progression in a drosophila model of amyotrophic lateral of protein	30115212	GAP/DST/BIO-15-212	SERB	Dr. Girish Ratnaparkhi	EMR/2014/000367 dt. 04.12.2015	2015-16
38	Sugar derived cyclic peptides as artificial ion channels and transporters	30115213	GAP/DST/CHE-15-213	SERB	Dr. Pinaki Talukdar	EMR/2014/000873 dt. 05.10.15	2015-16
39	Nanoholes in Grapheme and hexagonal boron nitride as templates for two dimensional high spin magnetic arrays at a metal interface	30115214	GAP/DST/PHY-15-214	DST	Dr. Prasenjit Ghosh	SR/NM/NS-1285/2014(G) dt. 30.12.15	2015-16
40	Rechargeable Co2/O2 electrode for air breathing energy storage devices	30115215	GAP/DST/CHE-15-215	SERB	Dr. Muhammed Mustafa O T	EMR/2014/000758 dt. 17.12.2015	2015-16
41	Interdigitated Metal Semiconductor Nanowires as a platform for Plasmon sensitized light harvesting devices	30115216	GAP/DST/CHE-16-216	SERB	Dr. Pramod Pillai	EMR/2015/001561 dt. 21.12.15	2015-16
42	From a tiny stolon tip to a large potato Understanding the dynamics of miRNAs and their target genes in controlling tuber transitions	30815217	GAP/DBT/BIO-16-217	DBT	Dr. Anjan Banerjee	BT/PR8709/GET/119/5/2015 dt. 30.12.15	2015-16
43	Characterization and comprehensive genome wide analysis of histone deacetylase, pfhda1 that may regulate expression of var genes involved in virulence and pathogenicity of plasmodium falciparum - IYBA-2014 Award	30815218	GAP/DBT/BIO-16-218	DBT	Dr. Krishanpal Karmodiya	BT/08/IYBA/2014-7 dt. 30.11.2015	2015-16
44	A whole genome RNAi screen to identify modifiers of neuroaggregation using automated computational image analysis	30815219	GAP/DBT/BIO-15-219	DBT	Dr. Girish Ratnaparkhi	BT/PR8636/AGR/36/786/2013 dt. 22.12.15	2015-16
45	Transcriptional regulation post gene duplication and evolution : role of drosophila MADF-BESS domain proteins	30815220	GAP/DBT/BIO-15-220	DBT	Dr. Girish Ratnaparkhi	BT/PR/11935/BRB/10/1316/2014 dt. 08.01.16	2015-16
46	Biochemical characterization of RNA-like oligomers from lipid assisted nonenzymatic synthesis	30115221	GAP/DST/BIO-15-221	SERB	Dr. Sudha Rajamani	EMR/2015/000434 dt. 08.02.16	2015-16
47	INSPIRE Faculty Award - Dr. Argha Banerjee-IFA-12-EAS-04	31815222	GAP/DST/ECS-15-222	DST	Dr. Argha Banerjee	DST/INSPIRE Faculty Award/2012 dt. 27.08.12	2015-16
48	Metallosilicon Hybrid systems for Electronic Applications	30115223	GAP/DST/CHE-15-223	SERB	Dr. Moumita Majumdar	EMR/2015/001136 dt. 11.03.16	2015-16

49	Development of Advanced optical microscopy system for surface enhanced raman Scattering	32315224	GAP/INSA/PHY-15-224	INSA	Dr. G V Pavan Kumar	SP/YSP/107/2015/1344 dt. 01.01.2016	2015-16
50	National Facility for Laboratory Model Organisms (a collaborative initiative between DBT-IISER Pune-NCCS-UAB) - Name Changed to National Facility for Gene Function in Health and Disease	30815226	GAP/DBT/BIO-15-226	DBT	Dr. Shashidhara, Nixon Abraham, Sanjeev G, Aurnab G, Mohan R Wani, NCCS Pune	BT/INF/22/SP17358/2016 dt. 18.03.16	2015-16
51	Structural delineation of smad mediated regulation of miRNA biogenesis pathway using smad3 and miRNA-21 as model system(s)	30115227	GAP/SERB/CHE-15-227	SERB	Dr. Jeetender Chugh	EMR/2015/001966 dt. 18.03.16	2015-16
52	Design synthesis and self assembling studies of protein dendron amphiphilic macromolecules	32815228	GAP/SERB/CHE-15-228	SERB	Dr. Britto Sandanraj	ECR/2015/000253 dt. 11.03.2016	2015-16
53	Molecular analysis of a capacitor Hox protein motif - Proj-5503-2	31415229	GAP/CEFIPRA/BIO-15-229	IFCPAR-CEFIPRA	Dr. L S Shashidhara	IFC/5503-2/2016/2637 dt. 23.03.2016	2015-16
54	Electrical addressing and control of the plasmonic properties of coupled metal nanowire - Proj-5504-3	31415230	GAP/CEFIPRA/PHY-15-230	IFCPAR-CEFIPRA	Dr. G V Pavan Kumar	IFC/5504-2/2016/2644 dt. 23.03.2016	2015-16
55	DST INSPIRE Faculty Award-Dr.Soumi Chakravorty	31816231	GAP/DST/ECS-16-231	DST	Dr. Soumi Chakravorty	DST/INSPIRE Faculty Award/2016/DST/INSPIRE/04/2015/000769 dt. 04.04.16	2015-16
56	Doped Semiconductor Nanocrystals for Plasmonic and electron spin based applications synthesis thin film and spectroscopy	30116232	GAP/DST/CHE-16-232	DST	Dr. Angshuman Nag	SR/NM/NS-1474/2014 dt. 23.03.16	2015-16
57	Metal oxide and sulfide based nanostructures for charge storage applications	30116233	GAP/DST/PHY-16-233	DST	Dr. Satishchandra Ogale	SR/NM/NS-1339/2014 (C) dt. 22.03.2016	2015-16
58	Engineering self Assembled graphene oxide nanoparticle for Targeting mitochondria for next generation cancer therapy	30816234	GAP/DBT/CHE-16-234	DBT	Dr. Sudipta Basu / Co-PO-Dr. Nirmalya Ballav	BT/PR14724/NNT/28/83 1/2015 dt. 21.04.16	2016-17
59	Exploring vitamins through chemical biology and enzymology: Discovery of new biosynthetic pathways and enzyme mechanisms - Ramalingaswami Fellowship	31316236	GAP/DBT/CHE-16-236	DBT	Dr. Amrita Hazra	BT/RLF/Re-entry/13/2014 dt. 20.05.2016	2016-17
60	FIST Program - 2015 - To strengthen the post graduate teaching and research facilities in the Dept - Maths	30116237	GAP/DST/MTH-16-237	DST	Dr.A Raghuram	SR/FST/MSI-105 dt. 18.11.2015	2016-17
61	FIST Program-2015 - Physics	30116238	GAP/DST/PHY-16-238	DST	Dr. Sunil Mukhi	SR/FST/PSI-205 dt. 18.11.15	2016-17
62	Structural Biology of bacterial cytoskeleton based motility - INSA Young Scientist Project - Dr. Gayathri Pananghat	32316239	GAP/INSA/BIO-16-239	INSA	Dr. Gayathri Pananghat	SP/YSP/111/2015/1044 dt. 26.11.2015	2016-17
63	Advanced Energy storage system for hybrid and electric vehicles	30116240	GAP/DST/PHY-16-240	DST	Dr. Satishchandra Ogale	DST/TM/CERI/D16(G) dt. 10.06.2016	2016-17
64	Hybrid perovskite films and nanoparticles for solar cell and optoelectronics applications	30116241	GAP/DST/PHY-16-241	DST	Dr. Satishchandra Ogale	DST/TM/CERI/C99 (G) dt. 24.06.2016	2016-17
65	In Vivo imaging of Enzyme Activity with Exquisite specificity using activity based reporter gene technology	30816242	GAP/DBT/CHE-16-242	DBT	Dr. Britto Sandanraj	BT/PR11450/BRB/10/13 70/2015 dt. 06.07.2016	2016-17

66	Hybrid algorithm for Quantum control-Applications in NMR spectroscopy, MRI and quantum computing	30516243	GAP/CSIR/PHY-16-243	CSIR	Dr. T S Mahesh	03(1345)16/EMR-II dt.	2016-17
67	Spatiotemporal organisation of oncogenes and cancer associated genes in models of cancer initiation and progression	30816244	GAP/DBT/BIO-16-244	DBT	Dr. Kundan Sepgupta	BT/PR13956/GET/119/2 2/2015 dt. 25.07.2016	2016-17
68	Modeling transit times for translocation of polypeptides through a nanopore with attractive traps	30916245	GAP/DAE/CHE-16-245	DAE	Dr. Srabanti Chaudhury	37(2)/14/08/2016- BRNS/37022 dt. 21.07.16	2016-17
69	Exploring the mechanistic enzymology of the anaerobic biosynthesis of 5,6-dimethylbenzimidazole,the lower ligand of vitamin B12	30116246	GAP/SERB//CHE-16-246	SERB	Dr. Amrita Hazra	ECR/2016/000466 dt. 22.07.2016	2016-17
70	NMDA-R Signalling in cart mediated modulation of fear responses	30116247	GAP/SERB/BIO-16-247	SERB	Dr. Nishikant Subhedar & Dr. Aurnab Ghose	EMR/2015/000565 dt. 18.08.2016	2016-17
71	Development and functional studies of Neutral N donor ligand based water stable metal organic frameworks (MOFs)	30116248	GAP/SERB/CHE-16-248	SERB	Dr. Sujit Kumar Ghosh	EMR/2016/000410 / 24.08.16	2016-17
72	Defining the inputs and outputs of HVC and their role in song motif initiation in the adult male zebra finch	30116249	GAP/SERB/BIO-16-249	SERB	Dr. Raghav Rajan	EMR/2015/000829 dt. 03.09.2016	2016-17
73	Compact muon solenoid (CMS) upgrade, operation and utilisation	30116250	GAP/DST/CHE-16-250	DST	Dr.Seema Sharma-PI / Dr. Sourabh Dube-Co- PI	SR/MF/PS-02/2014- IISERP (C) dt. 12.09.2016	2016-17
74	DBT's Twinning programme for the NE' - De novo transcriptome assembly and standardization of VIGS system for functional analysis of key differentially expressed genes in sexual forms of coccinia grandis	30816251	GAP/DBT/BIO-16-251	DBT	Dr. Anjan Banerjee-PI / Dr. Shashidhara-Co-PI	BT/PR16399/NER/95/12 5/2015 dt. 07.09.2016	2016-17
75	Organo and amino phosphorus (V) derived polar ordered metal organic structures as ferroelectric materials	30116252	GAP/SERB/CHE-16-252	SERB	Dr. R Boomi Shankar	EMR/2016/000614 / 19.09.16	2016-17
76	Connecting the kinetics and Thermodynamics of solvation shell water at the local level: Effect of chemical and topographical heterogeneity	30116254	GAP/SERB/CHE-16-254	SERB	Dr. Arnab Mukherjee	EMR/2016/001069 dt. 19.09.2016	2016-17
77	Innovative Nucleoside Probes as Multifunctional toolbox to study RNA structure, Dynamics and Fuction - Wellcome Trust/DBT India Alliance - Dr. S G Srivatsan	30716255	GAP/Wellcome Trust/CHE-16- 255	Wellcome Trust - DBT India Alliance - Other	Dr. S G Srivatsan	IA/S/16/1/502360 dt. 12.08.2016	2016-17
78	Thematic Project in Frontiers of Nano S&T on Nanoscience for clean energy	30116256	GAP/DST/PHY-16-256	DST	Dr. Satishchandra Ogale	SR/NM/TP-13/2016 dt. 22.09.2016	2016-17
79	Raja Ramanna Fellowship to Prof. Rajeev Bhalerao	30916257	GAP/DAE/PHY-16-257	DAE	Dr. Rajeev Bhalerao	10/3(15)/2016/RRF/R&D- II/13306 dt. 06.10.2016	2016-17
80	A Scoping proposal to build a two dimensional ice flow for basin scale glacier simulation in the Himalaya	33016259	GAP/MoES/ECS-16-0259	MoES	Dr. Argha Banerjee	MoES/PAMC/H&C/80/20 16-PC-II dt. 25.10.2016	2016-17

81	DBT's Twinning Programme for NE Genome Wide Functional Screen to identify susceptibility genes for idiopathic parkinson's disease in drosophila model	30816260	GAP/DBT/BIO-16-260	DBT	Dr. Girish Ratnaparkhi / Co-PI-Prof. L S Shashidhara	BT/PR16868/NER/95/32 8/2015 dt. 18.10.2016	2016-17
82	Functional Characerization of a deregulated lysophospholipid pathway in a human neurological disease / Wellcome Trust/DBT India Alliance - Dr. Siddhesh Kamat	30716261	GAP/Wellcome Trust/BIO-16-261	Wellcome Trust - DBT India Alliance - Other	Dr. Siddhesh Kamat	IA/II/15/2/502058 dt. 17.10.2016	2016-17
83	Star Branched Polymers and copolymers of Poly (L-Lactic acid)s: synthesis, characterization and Applications	32316262	GAP/INSA/CHE-16-262	INSA	Dr. S Sivaram	SP/SS/2015/1150 dt. 04.01.2016	2016-17
84	WOS-A Nanocomposites of rare earch orthoferrites RFeO3: An approach towards multiferroicity	30116263	GAP/DST/PHY-16-263	DST	Dr. Smita Chaturvedi	SR/WOS-A/PM-16/2016 dt. 03.11.2016	2016-17
85	Eisenstein homology class inside the modular symbols and its analogue Beilinson Kato elements in the \$K\$-group	30116264	GAP/SERB/MTH-16-264	SERB	Dr. Debargha Banerjee	YSS/2015/001491 dt. 04.11.16	2016-17
86	Centre of Excellence in Epigenetics (Phase-II)-Role of SATB Family chromatin organizer proteins in stem cell diffrentiation and wnt signaling	30816265	GAP/DBT/BIO-16-265	DBT	Dr. Sanjeev Galande	BT/COE/34/SP17426/2016 dt. 29.11.2016	2016-17
87	Centre of Excellence in Epigenetics (Phase-II)-Role of SATB Family Proteins in adult neurogenesis-Regulation of wnt and SHH developmental signaling pathways	30816266	GAP/DBT/BIO-16-266	DBT	Dr. Sanjeev Galande	BT/COE/34/SP17426/2016 dt. 29.11.2016	2016-17
88	Centre of Excellence in Epigenetics (Phase-II)-Role of epigenetic mechanisms I n programming early adverse experience evoked vulnerability to psychopathalogy	30816267	GAP/DBT/BIO-16-267	DBT	Dr. Sanjeev Galande	BT/COE/34/SP17426/2016 dt. 29.11.2016	2016-17
89	Special values L-Functions and cohomology of arithmetic group	30116268	GAP/SERB/MTH-16-268	SERB	Dr. Baskar Balasubramanian	EMR/2016/000840 dt. 05.12.2016	2016-17
90	5601-1 p-adic aspects of automorphic forms and their L functions	31416269	GAP/IFCPAR/MTH-16-269	IFCPAR-CEFIPRA	Dr. A Raghuram / Dimitrove	IFC/5601-1/2016/918 dt. 30.09.16	2016-17
91	High resolution shallow earth imaging to map faults using seismic interferometry	30916272	GAP/DAE/ECS-16-272	DAE-BRNS	Prof. Shyam S Rai	36(2)/14/47/2016-BRNS/36120 dt. 11.01.17	2016-17
92	Regional Workshops on research based pedagogical tools to improve science education and research in Indian Colleges/Universities.	30116273	GAP/DST/BIO-16-273	DST	Prof. L S Shashidhara	SR/FIST-Workshops/IISER-P/2016 dt. 12.01.17	2016-17
93	DST FIST Program - 2016 - Prof. Shashidhara	30116274	GAP/DST/BIO-16-274	DST	Prof. L S Shashidhara	SR/FST/LSII-043/2016 dt. 15.12.16	2016-17
94	Publication of Physics Education Journal	30916275	GAP/DAE/PHY-16-275	DAE-BRNS	Dr. M S Santhanam	44(03)/01/2016-BRNS/10669 dt. 26.08.16	2016-17
95	Temperature dependent semiconductor properties and ultrafast magnetization dynamics of (Doped) Metal-halide perovskite Nanocrystals	30116279	GAP/SERB/CHE-16-279	SERB	Dr. Pankaj Mandal	EMR/2016/003734 dt. 07.03.17	2016-17
96	Predictability of Intraseasonal convective initiation over equatorial India Ocean	30116280	GAP/SERB/ECS-16-280	SERB	Dr. Neena Joseph Mani	ECR/2016/001907 dt. 28.02.17	2016-17

97	Biogeochemical cycling of major and trace elements in brackish water lagoon system	30116281	GAP/SERB/ECS-16-281	SERB	Dr. Gyana Ranjan Tripathy	ECR/2016/001884 dt. 08.03.17	2016-17
98	Synthesis and magnetotransport of emergent dirac and weyl semimetals for spintronics	30116282	GAP/SERB/PHY-16-282	SERB	Dr. Surjeet Singh	EMR/2016/003792 dt. 14.03.17	2016-17
99	Multi scale of the deep geology of India-Eurasian region and the adjoining sea	33016283	GAP/MoES/ECS-16-0283	MoES	Dr. Shyam Sundar Rai	MoES/P.O./(Geosci)/58/2016 dt. 22.03.2017	2016-17
100	Analyzing conformational dynamics of dynamin during membrane fission	30116284	GAP/SERB/BIO-16-284	SERB	Dr. Thomas Pucadyil	EMR/2016/000730 dt. 15.03.2017	2016-17
101	Spectroscopic and biological studies of drugs, flurophores and biomolecules inside the Biocompatible lyotropic liquid crystalline system	30116285	GAP/SERB/CHE-16-285	SERB	Dr. Partha Hazra	EMR/2016/004787 dt. 21.03.17	2016-17
102	Mapping oxidative stress pathways in mammalian cells by chemical proteomics and metabolomics	30116286	GAP/SERB/BIO-16-286	SERB	Dr. Siddhesh Kamat	ECR/2016/001261 dt. 21.03.17	2016-17
103	SERB Women Excellence Award	30116287	GAP/SERB/BIO-16-287	SERB	Dr. Gayathri Pananghat	SB/WEA-05/2016 dt. 06.03.2017	2016-17
104	Spectrum arithmetic analysis and geometry of locally symmetric spaces and graphs	30116288	GAP/SERB/MTH-16-288	SERB	Dr. Chandrasheel Bhagwat	ECR/2016/001642 dt. 24.03.17	2016-17
105	Azim Premji University - Aalok Khandekar	33116289	HUM/16-289	Azim Premji University	Dr. John Mathew	Agreement dt. 30.06.2016	2016-17
106	Investigation of Indian monsoon-Variability and drivers on decadal to centennial time scales	30116290	GAP/DST/ECS-16-290	DST	Dr. Neena Joseph Mani	DST/CCP/MRDP/93/2017(G) dt. 24.03.17	2016-17
107	Biochemical and structural studeis of a Type III restriction modification enzyme from the pathogen mycoplasma bovis	30116291	GAP/SERB/BIO-16-291	SERB	Dr. Saikrishnan Kayarat	EMR/2016/000872 dt. 07.03.17	2016-17
108	Open Source Image Analysis platform of cellular and sub cellular microscopy data Leveraging Big Data Anlysis Tools from Astronomy	30816292	GAP/DBT/BIO-16-292	DBT	Dr. Chaitanya Athale	BT/PR16591/BID/7/673/2016 dt. 24.03.2017	2016-17
109	Supramolucular assembly of Glyco nanoparticles to target endothelial inflammation in Brain	30116293	GAP/DST/CHE-16-293	DST	Dr. Raghavendra Kikkeri	SR/NM/NS-1113/2016(G) dt. 06.03.2017	2016-17
110	Investigation of orientation effects and shell selectivity in molecular fragmentation under slow highly charged ion impact	30116294	GAP/SERB/PHY-16-294	SERB	Dr. Bhas Bapat	EMR/2016/001925 dt. 29.03.2017	2016-17
111	Role of nuclear lamins in regulating DNA damage repair and chromatin dynamics during migration	30116295	GAP/SERB/BIO-16-295	SERB	Dr. Kundan Sepgupta	EMR/2016/003983 dt. 28.03.17	2016-17
112	Covalent Organic framework (COF) and COF supported metal based nanoparticles as photo/Electrocatalyst for Electrode and Electrolyte Applications	30116296	GAP/SERB/CHE-16-296	SERB	Dr. Vaidhyanathan Ramanathan	EMR/2016/003553 dt. 29.03.2017	2016-17
113	ATP dependent and Independent Functions of 14-3-3 and active site determination	30116297	GAP/SERB/BIO-16-297	SERB	Dr. M S Madhusudhan	EMR/2016/004079 dt. 21.03.17	2016-17
114	INSPIRE Faculty Award - Anand Krishnan	31817298	GAP/DST-17-298	DST	Dr. Anand Krishnan	DST/INSPIRE/04/16/001255 dt. 14.02.17	2017-18

115	Cross kingdom affairs-can micro RNAs of hostplants regulate genes of their insect herbivores - Ramalingaswamy Fellowship Re entry -2015-2016 - Dr. Sagar Pandit	31317299	GAP/DBT/BIO-17-299	DBT	Dr.Sagar Pandit	BT/RLF/Re-entry/31/2015 dt. 19.04.2017	2017-18
116	TROP ICSU Project-Trans-disciplinary Research Oriented Pedagogy for improving climate studies and understanding	33217300	GAP/IUBS/BIO-17-300	IUBS	Prof.Shashidhara		2017-18
117	Magnetic and dielectric studies on the room temperature magnet SrRu2O6 and its doped variants	30117301	GAP/DST/PHY-17-301	DST	Dr. Sunil Nair	INT/FRG/DGF/P-06/2017 dt. 17.05.2017	2017-18
118	Pursuit of Novel and Enhanced optoelectronic effects in Hybrid perovskite based nanostructures	30117302	GAP/DST/PHY-17-302	DST	Prof.Satishchandra Ogale	DST/INT/UK/P-148/2016 dt. 16.05.2017	2017-18
119	INSPIRE Faculty Award - Chitrabhanu Chaudhuri	31817303	GAP/DST/MTH-17-303	DST	Dr. Chitrabhanu Chaudhuri	DST/INSPIRE/04/2016/001106 dt. 14.02.2017	2017-18
120	Ferroelectric Metal Organic Materials Supported by Cationic Phosphorus Moieties for Potential sensor Application	32717304	GAP/DRDO/CHE-17-304	DRDO	Dr. R Boomi Shankar	ARMREB/MAA/2017/189 dt. 30.03.2017	2017-18
121	Max Planck Partner Group Project-Dr. Sagar Pandit	30317305	GAP/MPG/BIO-17-305	Max Planck	Dr. Sagar Pandit	Agreement dt. 30.05.2017	2017-18
122	Ion Source Facility for Calibration of Ion Mass and Energy Analysers for Space Missions	30617306	GAP/ISRO/PHY-17-306	ISRO-DoS	Dr. Bhas Bapat	DS-2B-13012(2)/4/2017 dt. 28.04.17	2017-18
123	Ultra cold fermi gas with rydberg admixed inter atomic under UGC-UKIERI Joint Res Programme (UKIERI-III)	30217307	GAP/UGC/PHY-17-307	UGC - Other	Dr. Rejish Nath	No.F.184-10/2017(IC) dt. 31.03.2017	2017-18
124	Surface anchored Metal Organic Thin Film Devices	30117308	GAP/SERB/CHE-17-308	SERB	Dr. Nirmalya Ballav	EMR/2016/001404 dt. 09.06.17	2017-18
125	Small Molecule inducers of Redox stress targeting antibiotic resistance	30817309	GAP/DBT/CHE-17-309	DBT	Dr. Harinath Chakrapani / Dr. Sidharth Chopra, CDRI	BT/PR15848/MED/29/1025/2016 dt. 28.06.17	2017-18
126	Monte Carlo simulation based determination of genome conformation using chromosome using chromosome conformation capture (3C)	30817310	GAP/DBT/PHY/-17-310	DBT	Dr. Apratim Chatterji / Dr. Farhat Habib, Dr. Manjunath GP	BT/PR16542/BID/7/654/2016 dt. 05.07.2017	2017-18
127	Tumor associated carbohydrate antigen conjugated gold Nanoparticles of Different Morphologies-A Potential cancer vaccine platform	30817311	GAP/DBT/CHE-17-311	DBT	Dr. Preeti Chaudhary - Mentor-Dr. Raghavendra Kikkeri	BT/PR19727/BIC/101/253/2016 dt. 03.07.2017	2017-18
128	Formin-2 Function In Neural Circuit Development and Organisation of Behaviour	30517312	GAP/CSIR/BIO-17-312	CSIR	Dr. Aurnab Ghose	37(1689)/17/EMR-II dt. 05.05.2017	2017-18
129	Studies on The Total synthesis of baulamycins A and B Via Stereoselective C-C Bond Formation using Metal Catalyst	30517313	GAP/CSIR/CHE-17-313	CSIR	Dr. B Gnanaprakasam Boopathy	02(0296)/17/EMR-II dt. 05.05.2017	2017-18
130	Internal state dependent modulation of decision making :CART neuropeptide in coordinating energy levels with risk taking behavior at the amygdala / CSRI	30117314	GAP/DST/BIO-17-314	DST	Dr. Nishikant Subhedar	SR/CSRI/331/2016 dt. 18.07.2017	2017-18

131	Conjugacy problem in Groups of Lie Type - Indo Russian Joint Project	30117315	GAP/DST/MTH-17-315	DST-IBCD	Dr. Anupam Singh	INT/RUS/RFBR/P-288 dt. 11.07.2017	2017-18
132	Plasma membrane organization and protein dynamics in early epithelial like cells in drosophila embryogenesis	30817317	GAP/DBT/BIO-17-317	DBT	Dr. Richa Rikhy	BT/PR17317/BRB/10/15 21/2016 dt. 25.07.2017	2017-18
133	Ramanujan Fellowship Dr. Suhas Ettammal	31117318	GAP/DST/ECS-17-318	SERB	Dr. Suhas Ettammal	SB/S2/RJN-070/2016 dt. 03.07.2017	2017-18
134	Investigating PAF induced transaformation in 3D breast acini	30117319	GAP/SERB/BIO-17-319	SERB	Dr. Mayurika Lahiri	EMR/2016/001974 dt. 07.08.2017	2017-18
135	Mitochondrial central dogma by chimeric nanoparticle in cancer	30117320	GAP/DST/CHE-17-320	DST	Dr. Sudipta Basu	SR/NM/NB-1083/2017(G) dt. 21.08.2017	2017-18
136	Metal Free Phosphorus compound for small molecule activation and catalysis	30517321	GAP/CSIR/CHE-17-321	CSIR	Dr. Moumita Majumdar	01(2877)/17/EMR-II dt. 02.05.17	2017-18
137	Light activated supramolecular ion channels for transmembrane anion transport	30117322	GAP/SERB/CHE-17-322	SERB	Dr. Pinaki Talukdar	EMR/2016/001897 dt. 04.08.17	2017-18
138	International Research Scholars Program-Howard Hughes Medical Institute (HHMI)	33317323	HHMI/BIO-17-323	Howard Hughes Medical Institute	Dr. Thomas Pucadyil	INTNL-HHMI-55008746	2017-18
139	Role of structure, metal carbon stoichiometry and defects on reactivity of transition metal clusters supported on metal carbides and Mxenes for selective hydrogenetion of Co2 to methanol; an abinitio study	30117324	GAP/PHYI-17-324	SERB	Dr. Prasenjit Ghosh	EMR/2016/005275 dt. 16.08.17	2017-18
140	RNAI Mediated supression of Stbel 1-Like Genes to Investigate the potential for tuber yielo increase in potato s tubersum	30517325	GAP/CSIR/BIO-17-325	CSIR	Dr. Anjan Banerjee	38(1437)/17/EMR-II dt. 25.05.17	2017-18
141	5803-B Mechanism of Polarity reversals in Myxococcus xanthus	31417326	GAP/CEFIPRA/BIO-17-326	IFCPAR-CEFIPRA	Dr. Gayathri Pananghat	IFC/5803-B/2017/423 dt. 14.06.17	2017-18
142	Wellcome Trust/DBT India Alliance Early Career Fellowship - Dr. Chandramouli Reddy Puli	30717327	GAP/Wellcome Trust/BIO-17/327	Wellcome Trust - DBT India Alliance - Other	Dr. Chandramouli Reddy Puli	IA/E/16/1/503057 dt. 24.11.2017	2017-18
143	Role of molecular complexity in nonenzymatic replication reactions of the RNA world	30817328	GAP/DBT/BIO-17-328	DBT	Dr. Sudha Rajamani / Dr. Nishikant Subhedar	BT/PR19201/BRB/10/15 32/2016 dt. Dec 2017	2017-18
144	Tuberculosis Diagnostics based on Mycobacterial Glycolipid protein Interactions	30817329	GAP/DBT/CHE-17-329	DBT	Dr. Srinivas Hotha	BT/PR20820/MED/30/18 75/2017 dt. 02.01.2018	2017-18
145	Women Scientist Scheme - Fibulin-1 A Novel regulator of EGFR Signaling in lung cancer ?.	30117330	GAP/DST/BIO-17-330	DST	Dr.Keerthi Harikrishnan	SR/WOS-A/LS-158/2017 (G) dt. 18.01.2018	2017-18
146	Synthesis of a new saturated N-heterocyclic silylene, its reactivity and catalytic application	30917331	GAP/DAE/CHEM-17-331	DAE-BRNS	Dr. Shabana Khan	37(2)/14/23/2017-BRNS/37220 dt. 29.12.2017	2017-18

147	DBT, University of Cambridge and ICGB Joint Fellowship Programme / Functional Interpretation and prioritization of disease associated variants in the noncoding regions of the human genome using cloud based systems proteogenomic, machine learning and modeling approaches	30817332	DBT-ICGB	ICGB-DBT	Dr. Sudhakaran Prabhakaran	ICGB/FCA/HI/2017/02 dt. 23.01.2018	2017-18
148	Identification of the most active cocoonase of sericigenous insects through molecular characterisation	30817333	GAP/DBT/BIO-17-333	DBT	Dr. Gayathri Pananghat	BT/PR17835/TDS/121/26/2016 dt. 21.02.2018	2017-18
149	Identifying molecular cues and their interactions during scale formation in zebrafish - Women Scientist Scheme A (WOS-A)	30117334	GAP/DST/BIO-17-334	DST	Dr. Tressa Panikulangara Jacob	SR/WOS-A/LS-201/2017(G) dt. 26.02.16	2017-18
150	Covalent organic framework and metal organic framework as solid electrolytes for batteries and fuel cells and as charge storage matrix for supercapacitors and organic electronics	30117335	GAP/DST/CHE-17-335	DST	Dr. Vaidhyanathan Ramanathan	DST/TMD/MES/2K17/103 (C) dt. 13.02.18	2017-18
151	Janus PNAs as innovative programmable and functional supramolecules for multifaceted chemical biology applications	30117336	GAP/SERB/CHE-17-336	SERB	Prof. K N Ganesh	EMR/2016/007601 / 23.10.2017	2017-18
152	Analysing of mitochondrial morphology and metabolism regulation in drosophila neuroblast differentiation	30817337	GAP/DBT/BIO-17-337	DBT	Dr. Richa Rikhy	BT/PR18898/MED/122/19/2016 dt. 08.03.18	2017-18
153	Vigyan Jyoti Pilot Project-Vigyan Jyoti Knowledge centre	30117338	GAP/DST/PHY-17-338	DST	Dr. G Ambika	DST/JV-Pilot/01/2017 dt. 08.03.2018	2017-18
154	Understanding the mechanism of protein misfolding in neurodegenerative disease	30817339	GAP/DBT/CHE-17-339	DBT	Prof. Jayant Udgaonkar	BT/PR13369/COE/34/25/2015 dt. 29.09.15 - shifted from NCBS, Blr	2017-18
155	Principal eigenvalue problems and its application to risk sensitive controls	30117340	GAP/SERB/MTH-17-340	SERB	Dr. Anup Biswas / Dr. Anindya Goswami	EMR/2016/004810 dt. 12.03.18	2017-18
156	Charge transport and mechanical motion in one dimensional nano materials: towards ultrasensitive detection and mechanochemistry	30117341	GAP/DST/CHE-17-341	DST	Dr. Pramod Pillai	SR/NM/NS-1014/2017 dt. 14.03.18	2017-18
157	Two fundamental problems in coding theory	30117342	GAP/SERB/MTD-17-342	SERB	Dr. Krishna Kapia	EMR/2016/005578 dt. 12.03.18	2017-18
158	Atom Interferometry using Talbot Resonances with RB Bose Einstein Condensate	30517343	GAP/CSIR/PHY-17-343	CSIR	Dr. Umakant Rapol	03(1378)/16/EMR-II dt. 17.07.2017	2017-18
159	Understanding structural and dynamic basis for adaptive targeting of dsRNAs comprising of corrupted helices by TAR RNA binding protein (TRBT)	30817344	GAP/DBT/CHE-17-344	DBT	Dr. Jeetender Chugh / Co-PI-Dr. Saikrishnan Kayarat	BT/PR24185/BRB/10/1605/2017 dt. 19.03.2018	2017-18
160	Nanostructured hybrid materials for energy harvesting	30117345	GAP/SERB/PHY-17-345	SERB	Dr. Atikur Rahman	EMR/2016/005792 dt. 15.03.2018	2017-18
161	Conjugacy classes of centralizers in algebraic group	30917346	GAP/DAE/MTH-17-346	DAE-NBHM	Dr. Anupam Singh	Order No. 2/11/40/2017/R&D II/3479 dt. 16.03.2018	2017-18

162	The Effect of interannual variation in flowering intensity periodicity and synchrony on pollination and fruit set in a highly seasonal tropical forest in the western ghats	30117347	GAP/SERB/BIO-17-347	SERB	Dr. Deepak Barua	EMR/2014/000705 dt. 13.03.2017	2017-18
163	Role of Dmon 1 at the synapse and regulation of glutamate receptors	30817348	GAP/DBT/BIO-17-348	DBT	Dr. Girish Ratnaparkhi / Dr. Anuradha Ratnaparkhi-ARI	BT/PR/23318/BRB/10/15 97/2017 dt.	2017-18
164	Theoretical and empirical investigations on the interaction of predictability, perdiodicity of fluctuations and bottleneck size in affecting microbial evolution	30817349	GAP/DBT/BIO-17-349	DBT	Dr. Sutirth Dey - Co-PI- Prof. L S Shashidhara	BT/PR22328/BRB/10/15 69/2016 dt. 22.03.2018	2017-18
165	Unnat Bharat Abhiyan (UBA)	32518350	GAP/IITDelhi/-18-350	IIT Delhi	Dr. V S Rao		2018-19
166	British Council - STEM Teacher Training workshops to develop Research Based Pedagogical Tools	31718351	GAP/BRITISH COUNCIL/BIO-18-351	British Council	Prof. L S Shashidhara	IND/CONT/G/17-18/100 / 23.03.18	2018-19
167	AYUSH-Centre of Excellence	33418352	GAP/SPPU/BIO-18-352	Savitribai Phule Pune University	Dr. Mayurika Lahiri	MOU	2018-19
168	Observations and modelling of the water cycle in Chandra and Upper Alaknanda Basins	33018353	GAP/MoES-NCAOR/ECS-18-353	National Centre for Antartic and Ocean Research-ESSO-MoES	Dr. Argha Banerjee	(NCAOR/2018/HiCOM/0 4 dt. 28.03.2018	2018-19
169	Ramanujan Fellowship Award - Dr. Sachin Jain	31118354	GAP/SERB//PHY-18-354	SERB	Dr .Sachin Jain	SB/S2/RJN-116/2017 dt. 21.05.2018	2018-19
170	A Novel compensation model to mitigate corp damage by wild herbivores around protected areas	33518355	GAP/MEFCC/HSS-18-355	Ministry of Environment, Forest and Climate Change- Wildlife Division	Prof. Milind Watve	F.No.15-1/2016-WL dt. 25.05.2018	2018-19
171	Sunrise Project / Strategic University Network to Revolutionize Indian Solar Energy	33618356	EPSRC/PHY-18-356	The Engineering and Physical Sciences Research Council	Dr. Satishchandra Ogale / Dr. Atikur Rahman	Agreement dtd. 01.04.2018	2018-19
172	AOARD 17IOA121- Covalent Organic Framework supported Nanoparticles as Light Weight Nanomagnet	32118357	AOARD/CHE-18-357	Asian Office of Aerospace R & D (AOARD)	Dr. Vaidhyanathan Ramanathan	Agreement dt. 16.05.2018	2018-19
173	Study of nonlocal scalar field equations - MATRICS	30118358	GAP/SERB/MTH-18-358	SERB	Dr. Mousomi Bhakta	MTR/2017/000168 dt. 28.05.2018	2018-19
174	Computations in the groups of lie type - MATRICS	30118359	GAP/SERB/MTH-18-359	SERB	Dr. Anupam Kumar Singh	MTR/2017/000016 dt. 28.05.2018	2018-19
175	Low Dimensional Topology - MATRICS	30118360	GAP/SERB/MTH-18-360	SERB	Dr. Tejas Kalelkar	MTR/2017/000285 dt. 06.06.2018	2018-19
176	Classical L Theory for Module Finite Rings and Graded Algebras-MATRICS	30118361	GAP/SERB/MTH-18-361	SERB	Dr. Rabeya Basu	MTR/2017/000886 dt. 28.06.2018	2018-19
177	INSPIRE Faculty Award - Dr. Debdip Ganguly	31818362	GAP/DST/MTH-18-362	DST	Dr. Debdip Ganguly	DST/INSPIRE Faculty Award/Batch-12/2017	2018-19

178	Establishment of A Pune Biotech Cluster, Model Organism to Human Disease - B-1 - Bio Imaging Facility	30818363	GAP/DBT/BIO-18-363	DBT	Prof. Jayant Udgaonkar	BT/Pune-Biocluster/01/2015 dt. 29.06.18	2018-19
179	Establishment of A Pune Biotech Cluster, Model Organism to Human Disease - B-2 Whole Animal Imaging & Tissue Processing Facility	30818364	GAP/DBT/BIO-18-364	DBT	Prof. Jayant Udgaonkar	BT/Pune-Biocluster/01/2015 dt. 29.06.18	2018-19
180	J C Bose Fellowship for Prof Jayant Udgaonkar	31518365	GAP/SERB/CHE-18-365	SERB	Prof. Jayant Udgaonkar	SR/S2/JCB-47/2006 dt. 09.07.18	2018-19
181	Hecke algebras and the Langlands program - MATRICS	30118366	GAP/SERB/MTH-18-366	SERB	Dr. Manish Kumar Mishra	MTR/2017/000545 dt. 28.05.2018	2018-19
182	In Vivo screening and analysis of BAR domain family in membrane-cytoskeletal interactions in epithelial morphogenesis and synaptic membrane remodelling in drosophila	30817367	GAP/DBT/BIO-18-367	DBT	Dr. Richa Rikhy, Co-PI- Dr. Vimlesh Kumar, IISER Bhopal	BT/PR26071/GET/119/108/2017 dt. 04.07.2018	2018-19
183	Families of adjoint L-functions and selmer groups for Hilbert modular forms - MATRICS	30118368	GAP/SERB/MTH-18-368	SERB	Dr. Baskar Balasubramanian	MTR/2017/000114 dt. 29.05.2018	2018-19
184	INSPIRE Faculty Award-Sarvesh Kumar Dubey	31818369	GAP/DST/ECS-18-369	DST	Dr. Sarvesh Kumar Dubey		2018-19
185	Molecular and chemical ecology of the biological control of diamondback moth revealing the significance of the infochemical communication between bottom up and top down factors	30118370	GAP/SERB/BIO-18-370	SERB	Dr. Sagar Pandit	EMR/2017/000495 dt. 16.07.2018	2018-19
186	Women Scientist Scheme (WOS-A) Solid phase synthesis of oligo Arabinofuranosides	30118371	GAP/DST/BIO-18-371	DST	Dr. Madhuri Vangala	SR/WOS-A/CS-110/2017 dt. 23.07.2018	2018-19
187	A Novel phototherapeutic approach exploiting proton / chloride (H/Cl) co transport to combat breast cancer - National Bioscience Award for Career Development 2016	30818372	GAP/DBT/CHE-18-372	DBT	Dr. Pinaki Talukdar	BT/HRD/NBA/38/06/2018 dt. 18.07.2018	2018-19
188	Group of extra twist beyond GL_2 Q - MATRCS	30118373	GAP/SERB/MTH-18-373	SERB	Dr. Debargha Banerjee	MTR/2017/000357 dt. 18.07.2018	2018-19
189	Around the volume conjecture in knot theory - MATRICS	30118374	GAP/SERB/MTH-18-374	SERB	Dr. Rama Mishra	MTR/2017/000302 dt. 16.07.2018	2018-19
190	Women Scientific Scheme A (WOS-A) - Macrocyclic furans a route to diverse cyclic oligophenylenes	30118375	GAP/DST/CHE-18-375	DST	Dr. Sunita Khanderao Gadakh	SR/WOS-A/CS-88/2017 dt. 31.07.2018	2018-19
191	IUCAA-IISER Joint Centre for Gravitational Physics and Astronomy (CGPA) LIGO India related to training activities	33718376	GAP/IUCAA/PHY-18-376	IUCAA	Prof. Sunil Mukhi	IUCAA-IISER-CGPA-01 dt. 07.08.2018	2018-19
192	INSPIRE Faculty Award - Utsav Mannu	31818377	GAP/IUCAA/				
193	Microtubule Based Mechanisms of Colchicine Resistance of the Producing plant gloriosa superba and insect feeder polytela gloriosae	30118378	GAP/SERB/BIO-18-378	SERB	Dr. Chaitanya Athale	EMR/2016/005481 dt. 01.08.18	2018-19
194	Investigating Mycobacterial responses to endogenous peroxynitrite	30818379	GAP/DBT/CHE-18-379	DBT	Dr. Harinath Chakrapani	BT/PR17514/BRB/10/1615/2017 dt. 13.08.18	2018-19