

Department of Mathematics & Computing

SL. No.	Project No.	Title of The Project	Full Name of Funding Agency	Sanctioned Amount including Manpower (in Lakh)	Start Date of Project (in dd-mm-yyyy)	End Date of Project (in dd-mm-yyyy)	Name of PI
1	DST-SERB/(191)/2018-2019/565/AM	Development of Estimation Procedures In Presence of Various Types of Non-Sampling Errors In Sample Surveys	DST-SERB, New Delhi	18.26	14.06.2018	14.06.2021	Prof. G N Singh
2	UBA/2018-2019/567/AM	Uba (Unnat Bharat Abhiyan)	Ministry of Human Resource Development	1.75	03.06.2018	03.06.2019	Prof. Mritunjay Kumar Singh
3	DST(SERB)-EMR(193)/2018-2019/576/AM	Symbol Pair Codes Over Finite Rings	DST-SERB, New Delhi	15.32	15.06.2018	15.06.2021	Prof. Abhay Kumar Singh
4	DST-SERB(194)/2018-2019/577/AM	Linear Complexity, 2-Adic Linear Complexity And Autocorrelation Values of Generalized Cyclotomic Sequences	DST-SERB, New Delhi	6.6	29.05.2018	29.05.2021	Prof. Pramod Kumar Kewat
5	DST-SERB(195)/2018-2019/578/AM	Mathematical Investigations On Love Type Wave Propagation In Anisotropic Media	DST-SERB, New Delhi	6.6	28.06.2018	28.06.2021	Prof. Santimoy Kundu
6	DST-SERB(196)/2018-2019/579/AM	Dynamic Modeling of Spatial Epidemic And Eco-Epidemiological Systems – A New Healthcare Initiative	DST-SERB, New Delhi	6.6	26.06.2018	26.06.2021	Prof. Ranjit Kumar Upadhyay
7	DMT INDIA/2018-2019/583/AM	Apex-Predator Algorithm To Invert Potential Field Data Sets	DMT Consulting Private Limited	2.25	12.07.2018	12.07.2021	Prof. Seetala Prasad Tiwari
8	NBHM(2)/2018-2019/596/AM	Compressible Modules And Their Applications	National Board for Higher Mathematics	3.54	29.06.2018	29.06.2021	Prof. Abhay Kumar Singh
9	DST-SERB(203)/2018-2019/599/AM	Analytical Modelling of Surface Waves In Fiber-Reinforced And Micro-Polar Media	DST-SERB, New Delhi	19.83	04.09.2018	04.09.2021	Prof. Santimoy Kundu
10	DST-SERB(204)/2018-2019/600/AM	On Residuted Valued Automata, Categories And Associated Topologies	DST-SERB, New Delhi	16.86	04.06.2018	04.06.2021	Prof. Seetala Prasad Tiwari
11	DST-SERB(209)/2018-2019/608/AM	Water Wave Interaction With Wave-Absorbing Breakwaters In The Presence of Uneven Sea Bottoms	DST-SERB, New Delhi	16.79	16.10.2018	16.10.2021	Prof. Ramanababu Kaligatla
12	DST(SERB)(211)/2018-2019/612/AM	Ordered Classification Rules For Observations Into Several Correlated Normal, Elliptic, Von Mises-Fisher And Multivariate T-Populations	DST-SERB, New Delhi	16.74	25.10.20218	25.10.2021	Prof. Nabakumar Jana
13	RSC/2018-2019/613/AM	Assessing And Promoting Inclusion of The Differently-Abled In Educational Institutions In Eastern India - With Special Reference To The Chemical Science Community.	Royal Society of Chemistry	4.12	02.11.2018	02.05.2019	Prof. Abha Rani
14	DST(SERB)(224)/2018-2019/637/AM	Roman Domination In Graphs And Its Variations: Theory And Algorithms	DST-SERB, New Delhi	6.6	20.03.2019	20.03.2022	Prof. Dinabandhu Pradhan