

Institute Name : Thiagarajar College, Madurai
India Rankings 2019 Institute ID - IR-C-C-36513/IR-O-C-36513
2015 - 2016

Parameter	Sponsored Research Projects								
S.No.	Financial Year	Name of Faculty (Principal Investigator)	Name of the Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Sanctioned(In Rupees)	Amount received (in Rupees)	Amount received (in Words)
1	2015-16	1 Dr. D. Pandiaraja, Head & Associate Professor, Department of Maths & Dr. N. Arun Nagendran, Associate Professor, Department of Zoology	MHRD, New Delhi	Establishment of 50 Centre of Excellence for Training and Research in Frontier Areas of Science and Technology”	F.No.5-6/2013-TS.VII(General , ST, SC)	28.09.15	40000000	10000000	Rupees One Crore Only
2	2015-16	2 Dr. K. Selvakumar, Assistant Professor, Department of Chemistry	Science and Engineering Research Board, New Delhi	Development of Reusable and Shape Selective Mesoporous Clay (M-SBA-X) Catalyst for cross coupling reaction – A greener approach	SB/FT/CS-095/2014	18.07.2015	2656000	1300000	Rupees Thirteen Lakh(s) Only
3	2015-16	3 Dr. K. Selvakumar, Assistant Professor, Department of Chemistry	Science and Engineering Research Board, New Delhi	Development of shape selective Meso Porous Clay Catalyst for tunable stereoselective synthesis of commercial drug intermediate of 2, 3-substituted β Amino ester derivatives	SB/EMEQ-297/2014	29.01.2016	3159200	1200000	Rupees Twelve Lakh(s) Only

4	2015-16	4 Dr.C. Ravi, Assistant Professor, Department of Zoology	University Grants Commission, New Delhi	Bio-Degradation of chicken feather waste using kerattinase producing microbes	F.No. 43-573/2014(SR)	15.10.2015	1108000	605500	Rupees Six Lakh(s) Five Thousand Five Hundred Only
5	2015-16	5 Dr. R. Srinivasan, Associate Professor, Department of Physics	University Grants Commission, New Delhi	Dye sensitized solar cells based on porous (Nano) materials	F.No: 41 – 941/2012 (SR)	25/07/2012	1204820	221268	Rupees Two Lakh(s) Twenty One Thousand Two Hundred Sixty Eight Only
6	2015-16	6 Dr. K. Santhaguru, Retd. Head & Associate Professor, Department of Botany	University Grants Commission, New Delhi	Developing salt tolerant biodiesel plant jatroha curcas L. through in vitro propagation and improving its growth performance by application of consortium of bioinoculants	F. No. 39-399/2010(SR) Dt.	27.12.2010	595200	217827	Rupees Two Lakh(s) Seventeen Thousand Eight Hundred Twenty Seven Only
7	2015-16	7 Dr. N. Rajasekar, Head & Associate Professor, Department of Business Administration	University Grants Commission, New Delhi	Effectiveness of Corporate Social Responsibility (CSR) Policies and Initiatives in Public and Private sector Units in Tamilnadu	F.No. 5-511/2012 (HRP)	08.08.2012	585000	208138	Rupees Two Lakh(s) Eight Thousand One Hundred Thirty Eight Only
8	2015-16	8 Dr.C. Ravi, Assistant Professor, Department of Zoology	Central Institute of Classical Tamil, Chennai	Pattuppattil ulla kurincipattil kapilar kurippitta malarkalin marapu car maruttuva payanpatukal – oru ayvu	F.No. 11-264/CICT/2014-15/Research Project - 13	26.02.2015	250000	100000	Rupees One Lakh(s) Only

3	2016-17	Dr. K. Selvakumar	DST	Development of Reusable and Shape Selective Mesoporous Clay (M-SBA-X) Catalyst for cross coupling reaction – A greener approach	SB/FT/CS-095/2014	18.07.14	2656000	500000	Rupees Five Lakh(s) Only
4	2016-17	Dr. C. Ravi	CICT, Chennai	Pattuppattil ulla kurincipattil kapilar kurippitta malarkalin marapu car maruttuva payanpatukal – oru ayvu	11-264/CICT/2014-15/Research Projects - 13	26.02.15	250000	100000	Rupees One Lakh(s) Only
5	2016-17	Dr. A. Suganthi	UGC	Visible light assisted photo catalytic degradation of organic pollutants using surface modified semiconductor nanoparicles	F.35-142/2008(SR)	20.3.2009	739800	219541	Rupees Two Lakh(s) Nineteen Thousand Five Hundred Forty One Only
						Total	8661400	3098741	Rupees Thirty Lakh(s) Ninety Eight Thousand Seven Hundred Forty One Only

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SPONSORED RESEARCH DETAILS
2017-2018

Parameter	Sponsored Research Projects								
S.No.	Financial Year	Name of Faculty (Principal Investigator)	Name of the Funding agency	Title of the Project	Sanctioned order no.	Sanctioned date	Amount Sanctioned (In Rupees)	Amount received (in Rupees)	Amount received (in Words)
1	2017-18	Dr. A. Tamilselvi, Assistant Professor, Dept. of Chemistry	Science & Engineering Research Board	Understanding the mechanism of Histone Deacetylase 6 isoform by using synthetic zinc (II) complexes	EMR/2016/007599	30.08.17	3539580	2296000	Rupees Twenty Two Lakh(s) Ninety Six Thousand Only
2	2017-18	Dr. K. Selvakumar, Assistant Professor, Dept. of Chemistry	Science & Engineering Research Board	Development of Reusable and Shape Selective Mesoporous Clay (M-SBA-X) Catalyst for cross coupling reaction – A greener approach	SB/FT/CS-095/2014	18.07.14	2656000	400000	Rupees Four Lakh(s) Only
3	2017-18	Dr. K. Selvakumar, Assistant Professor, Dept. of Chemistry	Science & Engineering Research Board	Development of shape selective Meso Porous Clay Catalyst for tunable stereoselective synthesis of commercial drug intermediate of 2, 3-substituted β Amino ester derivatives – A greener approach	SB/EMEQ-297/2014	29.01.16	3159200	600000	Rupees Six Lakh(s) Only

4	2017-18	Dr. T. Rajagopal, Assistant Professor, Dept. of Zoology	UGC, Hyderabad	Population ecology of South Indian Breed of Rajapalayam Dog (Canis Lupus Familiaris) with special reference to detection of Ovulation via non-invasive pheromone technology : A novel approach ...	MRP-6931/16 (SERO / UGC)	26.03.17	500000	325000	Rupees Three Lakh(s) Twenty Five Thousand Only
5	2017-18	Dr. A. Elangovan, Head & Associate Prof., Dept. of Chemistry	UGC, Hyderabad	Designing of DSSC using Graphene and nanocomposites (DSSC – Dye sensitized solar Cells)	MRP-6451/16 (SERO / UGC)	26.03.17	190000	150000	Rupees One Lakh(s) Fifty Thousand Only
6	2017-18	Dr. K. Jegadeesan, Assistant Prof. Dept. of Botany	UGC, Hyderabad	Green synthesis of trivalent chromium nanoparticles from hexavalent chromium present in tannery effluent	MRP-6358/16 (SERO / UGC)	30.06.17	220000	122500	Rupees One Lakh(s) Twenty Two Thousand Five Hundred Only
7	2017-18	Dr. R. Aruna, Assistant Prof. Dept. of Botany	UGC, Hyderabad	Plant – bird interactions with special reference to identification of keystone species in Alagar hills, Eastern Ghats, India	MRP-6381/16 (SERO / UGC)	30.06.17	200000	145000	Rupees One Lakh(s) Forty Five Thousand Only

8	2017-18	Dr. S. Pitchaimuthu, Assistant Prof. Dept. of Chemistry	UGC, Hyderabad	Fabrication of visible – light driven semiconductor nanoheterostructures for the enhanced photocatalytic treatment of organic contaminants in aqueous media	MRP-6450/16 (SERO / UGC)	30.06.17	160000	135000	Rupees One Lakh(s) Thirty Five Thousand Only
9	2017-18	Dr. S. Kasi, Assistant Prof. Dept. of Economcis	UGC, Hyderabad	An economic analysis on HIV / AIDS and tuberculosis (TB) affected patients in Madurai district – Tamil Nadu	MRP-6606/16 (SERO / UGC)	30.06.17	115000	87500	Rupees Eighty Seven Thousand Five Hundred Only
10	2017-18	Dr. Rm. Murugappan, Head & Assoc. Prof. Dept. of Zoology	UGC, Hyderabad	Screening of Honey- based Nanofibrous Scaffold for wound dressing application	MRP-6789/16 (SERO / UGC)	30.06.17	75000	40000	Rupees Forty Thousand Only
11	2017-18	Dr. M. Karthikeyan, Assistant Prof. Dept of Zoology	UGC, Hyderabad	Utilization of hydrocarbon wastes for bio plastics (Polyhydroxyalkanoates) production by Marine bacteria	MRP-6777/16 (SERO / UGC)	30.06.17	75000	40000	Rupees Forty Thousand Only
12	2017-18	Dr. S. Gandhidurai, Assoc. Prof. Dept. of Tamil	UGC, Hyderabad	Religion ideology in Tamil focus sangam literature	MRP-6962/16 (SERO / UGC)	02.08.17	100000	60000	Rupees Sixty Thousand Only
13	2017-18	Dr. K. Sathiyadash, Assistant Prof. Dept. of Botany	UGC, Hyderabad	Diversity of Arbuscular mycorrhizal fungi in shoal forests of Kodaikanal	MRP-6384/16 (SERO / UGC)	30.06.17	200000	140000	Rupees One Lakh(s) Forty Thousand Only

14	2017-18	Dr. C. Ravi, Assistant Prof. Dept. of Zoology	UGC, New Delhi	Bio-Degradation of chicken feather waste using kerattinase producing microbes	43-573/2014 (SR)	15.10.15	1108000	178311	Rupees One Lakh(s) Seventy Eight Thousand Three Hundred Eleven Only
15	2017-18	Dr. M. Eyini, Head (Rtd.) & Assoc. Prof. Dept. of Botany	UGC, New Delhi	Polycyclic aromatic hydrocarbons (PAHs) biodegradation by mixed cultures of wild basidiomycetes fungi and petroleum contaminated soil bacterial isolates : compara -tive in vivo and in silico approach	38-240/2009(SR)	24.12.09	958929	40506	Rupees Forty Thousand Five Hundred Six Only
						Total	13256709	4759817	Rupees Forty Seven Lakh(s) Fifty Nine Thousand Eight Hundred Seventeen Only