

Institute Name	Mahendra Arts & Science College, Kalipatti, Namakkal.								
India Ranking 2018 ID	JR - 1 - C - C - 9562								
Discipline	ARTS/HUMANITIES/SCIENCE/COMMERCE								
S.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	2016-17	Dr. N. Sivasubramani (Professor (Tamil))	Mahendra Arts & Science College (Autonomous)	Tamil literature evolution through Architectural expression in Namakkal District			90000	NINETY THOUSAND	
		Dr. A. Jayakumar Professor (Tamil)	Mahendra Educational Trust	A Cultural evolution of tamil people with reference to Agamanooru			70000	SEVENTY THOUSAND	
		Dr. R. Sivasubramani Professor (Tamil)	Mahendra Educational Trust	Parasitological Vayivathu Pathological			80000	EIGHTY THOUSAND	
		Dr. A. Jayakumar Professor (Tamil)	Mahendra Educational Trust	Research on Naddu Karkal -A linguistic approach			70000	SEVENTY THOUSAND	
		Dr. R. Sundaramoorthy Professor (Tamil)	Mahima Textiles	Role of Namakkal Kavjar for the improvement of tamil literature			80000	EIGHTY THOUSAND	
		Dr. R. Sundaramoorthy Professor (Tamil)	Mahendra Arts & Science College (Autonomous)	Tamil literature golden era of Kovil Siraipal in Namakkal District			90000	NINETY THOUSAND	
		Mrs. K.S. MANJU (English)	Mahendra Arts & Science College (Autonomous)	Introduction of new methodology in english teaching and learning process			10000	TEN THOUSAND	
		MR. K. KANNADASAN (English)	Mahima Textiles	Training impacts on village government school students towards the improvement on english language skills			10000	TEN THOUSAND	
		DR. J. KAVITHA (English)	Mahendra Educational Trust	Comparative studies on english literature between shakespeare and william wordsworth			50000	FIFTY FIVE THOUSAND	
		MS. K. SATHYA (English)	Maha Aajay Spinners	Technology tools for the enhancement on learning			35000	THIRTY FIVE THOUSAND	
		MS. R. MALATHI (English)	Mahendra Arts & Science College pooled research fund	Role of romance in literature especially in Shakespeare based tales			45000	FOURTY FIVE THOUSAND	
		MR. K. RAGU (English)	Mahendra Educational Trust	Creative learning methodology for advanced english teaching and learning			45000	FOURTY FIVE THOUSAND	
		MR. P. Gopalakrishnan (Maths)	Mahendra Arts & Science College (Autonomous)	Theoretical approach on temperature dependent fluid mechanics			50000	FIFTY THOUSAND	
		MR. S.S.Thirumurgan (Maths)	Mahima Textiles	A New approach to solve fuzzy second order nonlinear equations using fixed point iteration algorithms			90000	NINETY THOUSAND	
		Mrs.P.Naimi (Maths)	Mahendra Educational Trust	Topological Group – Groupoids and Their Coverings			90000	NINETY THOUSAND	
		MS.C.Sangeetha (Maths)	Maha Aajay Spinners	Combinatorial theorems about embedding trees on the real line programme and their applications			90000	NINETY THOUSAND	
		MS. R.Aswini (Maths)	Mahendra Arts & Science College pooled research fund	Extension of Zimion method (3/8 & 1/3)			80000	EIGHTY THOUSAND	
		MR. A.Silambarasan (Maths)	Mahendra Educational Trust	Solution of square matrix for various physical systems			75000	SEVENTY FIVE THOUSAND	
		Dr. V.Arulmoji (Physics)	Mahendra Educational Trust	Fabrication of high stable eco friendly & cost effective metal oxide based DSSC			50000	FIFTY FIVE THOUSAND	
		Mr. V.Harharan (Physics)	Maha Aajay Spinners	Structural and magnetic properties of exotic materials for supercapacitive applications			80000	EIGHTY THOUSAND	
		Dr. K.Prabakaran (Physics)	Mahendra Arts & Science College (Autonomous)	Investigation of azimuthally polarized multi gaussian beam with High NA lens			60000	SIXTY THOUSAND	
		Mr. V.Harharan (Physics)	Mahendra Arts & Science College (Autonomous)	A new breakthrough on metal oxides for superconducting applications			20000	TWENTY THOUSAND	
		Dr. K.Prabakaran (Physics)	Mahendra Arts & Science College (Autonomous)	Vectorial approach of radially polarized beams under tight focusing conditions			20000	TWENTY THOUSAND	
		Mr. V.Harharan (Physics)	Mahima Textiles	Fabrication of high stable eco friendly & cost effective perovskites for electrochromic applications			40000	FOURTY THOUSAND	
		Dr. K.Prabakaran (Physics)	Mahendra Educational Trust	Investigations of azimuthally polarized multi gaussian beam with High NA lens			60000	SIXTY THOUSAND	
		MS. P.Sangeetha (Physics)	Maha Aajay Spinners	Tight focusing properties of phase modulated radially polarized gaussian beam			50000	FIFTY FIVE THOUSAND	
		A.Santhakumar (Physics)	Mahendra Arts & Science College (Autonomous)	EDTA Assisted as surfactant tungsten oxide nanoparticles by microwave irradiation method			50000	FIFTY FIVE THOUSAND	
		Dr. R. Poonigulathi (Physics)	Mahendra Arts & Science College (Autonomous)	Novel metal oxides for supercapacitive applications			60000	SIXTY THOUSAND	
		Dr. M. Thirumurgan (Physics)	Mahendra Educational Trust	Tight focusing properties of phase modulated transversely polarized cos θ Gaussian beam			70000	SEVENTY THOUSAND	
		Dr. M. Shanmugam (Physics)	KPR Solar Technology	High temperature substrates for future solar cell applications			70000	SEVENTY THOUSAND	
		Dr. K. Parameswaran (chemistry)	Mahendra Educational Trust	Fluorescent Chemosensors using Aminoacids and their derivatives			100000	ONE LAKH	
		Mr. K. Velumurgan (chemistry)	Maha Aajay Spinners	Identification of indanilic acid by Electro deposition of copper from DCB			70000	SEVENTY THOUSAND	
		Mr. S. Babukumar (chemistry)	Mahendra Arts & Science College (Autonomous)	Anti corrosive effect on electro deposition of Tin plating in mild steel corrosion			100000	ONE LAKH	
		MS. K. Gayathri (chemistry)	Mahima Textiles	Detection of volatile gases from environmental and waste effluents areas			90000	NINETY THOUSAND	
		MS. K. Bharathi (chemistry)	Mahendra Educational Trust	Analysis on neurodegenerative diseases and their drugs			60000	SIXTY THOUSAND	
		Dr. R. Ramachandran (chemistry)	Maha Aajay Spinners	ESR studies on various paramagnetic species to solve the structure of the single crystals			45000	FOURTY FIVE THOUSAND	
		Mr. K. Velumurgan (chemistry)	Mahendra Arts & Science College (Autonomous)	Polymer electrolytes for high efficient solid state solar cells			35000	THIRTY FIVE THOUSAND	
		MS. T. Vidya (chemistry)	Mahendra Educational Trust	Electro chemical studies on various perovskites for supercapacitive applications			100000	ONE LAKH	
		Dr. T.Selvankumar (Bio-tech)	UGC	DST -FHS			300000	THREE LAKH	
		Dr. P.Thangavel (Bio-tech)	UGC	Phytoremediation of Heavy metal(Lead) using <i>Vigna radiata</i> L.			20000	TWO LAKH	
MR. A.Sengottayan (Bio-tech)	Maha aajay spinners	Green synthesis of Piperbetle - Silver nanoparticles with antibacterial and anticancer activity on HEP-G2 Cell line			90000	NINETY THOUSAND			
Mrs. R.Rathika (Bio-tech)	Mahima textile	Impacts of personal care products in aquatic fish of Kaveri Water System			70000	SEVENTY THOUSAND			
Mr. R.Thirumalasiyam (Bio-tech)	Maha aajay spinners	Photochemical screening, antioxidant and antibacterial activity of myristica fragrans seeds aqueous extract			70000	SEVENTY THOUSAND			
Mrs. R.Kanimozhi (Bio-tech)	Mahendra Educational Institution	Extraction of pigments from spirulina species			90000	NINETY THOUSAND			
Dr. S. Vishnupriya (Bio-tech)	Mahendra Educational Institution	Production of bio surfactants from rhizobium species for the application of heavy metal accumulation			100000	ONE LAKH			
Dr. S. Andrews (computer Science)	Mahendra Arts & Science college pooled research fund	Sequence based analysis of ORACLE			100000	ONE LAKH			
Mr. M.Thiruvavukarasu (computer Science)	Mahima Textile	A modern approach for Mining replica Nodes in WSN			80000	EIGHTY FIVE THOUSAND			
Mr. A.Murugan (computer Science)	Mahendra Educational Trust	Algorithms and software for problems in sensor applications			70000	SEVENTY THOUSAND			
MS.M.Sumathi (computer Science)	Maha Aajay Spinners	Applications of data mining techniques for medical applications			75000	SEVENTY FIVE THOUSAND			
Mrs.S.Krishnaveni (computer Science)	Mahendra Arts & Science college pooled research fund	Development of automation for science and technology			70000	SEVENTY THOUSAND			
Mr. A.Suresh (computer Science)	Maha Aajay Spinners	A novel approach on search engines for better encryption and decryption			70000	SEVENTY THOUSAND			
Dr. Geeta kesavara (Commerce)	Lorry Owners Association	A novel approach to improve Gross Domestic Products (GDP) in rural areas			100000	ONE LAKH			
Dr. Josephine Daisy (Commerce)	Weavers' Association	A study for the development of small scale industries in thirupur area			100000	ONE LAKH			
Dr. P. Kalishetti (Commerce)	Mahendra Educational Trust	An introduction of new strategies for better encryption and decryption			60000	SIXTY THOUSAND			
Dr. K. Selvaraj (Commerce)	Mahendra Arts & Science college pooled research fund	A study on consumer satisfaction about the performance of mobile phones in Namakkal district			40000	FOURTY THOUSAND			
Mr. P.Arulkumar (Commerce)	Lorry Owners Association	A study on attitude about saree and chudithar weavers in Namakkal District			60000	SIXTY FIVE THOUSAND			
Mr. M. Karthick (Commerce)	Weavers' Association	A study on customers satisfaction among ATM and NON ATM users in Namakkal District			65000	SIXTY FIVE THOUSAND			
Dr. N. Sivasubramani Professor (Tamil)	Mahendra Arts & Science College (Autonomous)	Analisis Apura Mexico Prehistoria			50000	FIFTY THOUSAND			
Dr. A. Jayakumar Professor (Tamil)	Mahendra Educational Trust	Magdandachavai Vattara Palamozhikal			50000	FIFTY THOUSAND			
Dr. R. Sivasubramani Professor (Tamil)	Maha Aajay Spinners	Vernam Poondu Grama Natupura siruduvakulam Valpattu Muraigalum			70000	SEVENTY THOUSAND			
Dr. A. Jayakumar Professor (Tamil)	Mahendra Educational Trust	Goorgu Kulidar Valarantam Natru Makkalin Kunni Devva Valpudu-Oru Samugavil Nokku			70000	SEVENTY THOUSAND			
Dr. R. Sundaramoorthy Professor (Tamil)	Mahima Textiles	Anuligugu Nibhya surnanath marimannan thirukool- Research			74000	SEVENTY FOUR THOUSAND			
Dr. R. Sundaramoorthy Professor (Tamil)	Mahendra Arts & Science College (Autonomous)	Hasham pattu vattara natupura palamozhikal.			50000	FIFTY THOUSAND			
Mrs. K.S. MANJU (English)	Mahendra Arts & Science College (Autonomous)	INNOVATIVE METHODS OF TEACHING ENGLISH			60000	SIX THOUSAND			
MR. K. KANNADASAN (English)	Mahima Textiles	USE OF TECHNOLOGY IN ELT			5000	FIVE THOUSAND			
DR. J. KAVITHA (English)	Mahendra Educational Trust	CASE STUDY OF LEARNING THROUGH BILINGUAL LANGUAGE			40000	FOURTY THOUSAND			
MS. K. SATHYA (English)	Maha Aajay Spinners	PERCEPTION OF EVIL IN WILLIAM GOLDINGS LORD OF THE FLIES			40000	FOURTY THOUSAND			
MR. K. RAGU (English)	Mahendra Arts & Science college pooled research fund	SOCIAL PERSPECTIVE IN CONTEMPORARY ENGLISH LITERATURE			35000	THIRTY FIVE THOUSAND			
MR. P. Gopalakrishnan (Maths)	Mahendra Arts & Science College (Autonomous)	LITERARY THEORY AND THE TRANS-MODERN LITERATURE			40000	FOURTY THOUSAND			
MR. S.S.Thirumurgan (Maths)	Mahima Textiles	Vertex-magic total labelling of generalized peterson graphs/convex polytopes			75000	SEVENTY FIVE THOUSAND			
Mrs.P.Naimi (Maths)	Mahendra Educational Trust	Stability of Linear and Nonlinear Systems			70000	SEVENTY THOUSAND			
MS.C.Sangeetha (Maths)	Maha Aajay Spinners	Excluding induced subdivisions of the ball and related graphs			70000	SEVENTY THOUSAND			
MS. R.Aswini (Maths)	Mahendra Arts & Science college pooled research fund	The Existence of MHD Solution of Semi Linear Mixed Volterra-Fredholm Functional Integro differential Equations			80000	EIGHTY THOUSAND			
MR. A.Silambarasan (Maths)	Mahendra Educational Trust	Calculation of Norms of some special Elements of Cyclotomic fields			75000	SEVENTY FIVE THOUSAND			
Dr. V.Arulmoji (Physics)	Mahendra Educational Trust	Applied numerical Analysis & computational Mathematics			70000	SEVENTY THOUSAND			
Mr. V.Harharan (Physics)	Mahendra Educational Trust	Fabrication of high stable eco friendly & cost effective metal oxide based DSSC			80000	EIGHTY THOUSAND			
Dr. K.Prabakaran (Physics)	Maha Aajay Spinners	Structural and magnetic properties of TiO ₂ doped NiO Nanoparticle			80000	EIGHTY THOUSAND			
Mr. V.Harharan (Physics)	Mahendra Arts & Science College (Autonomous)	Theoretical investigations of multiple focal spot and focal hole of sub wavelength scale using Phase modulated LG(1,1) beam			75000	SEVENTY FIVE THOUSAND			
Dr. K.Prabakaran (Physics)	Mahima Textiles	Fabrication of high stable eco friendly & cost effective metal oxide based DSSC			50000	FIFTY THOUSAND			
Dr. R.Prabakaran (Physics)	Mahendra Educational Trust	Investigations of radially polarized beams with High NA lens by vector diffractions theory			60000	SIXTY THOUSAND			
MS. P.Sangeetha (Physics)	Maha Aajay Spinners	Tight focusing properties of phase modulated radially polarized beam			45000	FOURTY FIVE THOUSAND			
A.Santhakumar (Physics)	Mahendra Arts & Science College (Autonomous)	EDTA Assisted as surfactant tungsten oxide nanoparticles by microwave irradiation method			45000	FOURTY FIVE THOUSAND			
Mrs. R. Sri Devi (Physics)	Mahendra Educational Trust	Tight focusing properties of phase modulated transversely polarized sin θ Gaussian beam			85000	EIGHTY FIVE THOUSAND			
Dr. K. Parameswaran (chemistry)	Mahendra Educational Trust	Identifying the novel heterocyclic compounds as Indolamine 2,3-Diacycense 1 Inhibitors			55000	SIXTY FIVE THOUSAND			
Mr. K. Velumurgan (chemistry)	Maha Aajay Spinners	Fluorescent Chemosensors for Detection of Cations and its living cell applications			63000	SIXTY THREE THOUSAND			
Mr. S. Babukumar (chemistry)	Mahendra Arts & Science College (Autonomous)	Rational design and synthesis of cancer drugs and their approach			100000	ONE LAKH			
MS. K. Gayathri (chemistry)	Mahima Textiles	A study on drug discovery based weighted extreme learning machine by using nanotechnology			78000	SEVENTY EIGHT THOUSAND			
MS. K. Bharathi (chemistry)	Mahendra Educational Trust	Density Functional Theory methods of unsaturated metalloboranes in group VI theoretical investigations			50000	FIFTY THOUSAND			
Dr. R. Ramachandran (chemistry)	Maha Aajay Spinners	Novel investigation of drug discovery based weighted tanimoto extreme learning machine method			25000	TWENTY FIVE THOUSAND			
Mr. K. Velumurgan (chemistry)	Mahendra Arts & Science College (Autonomous)	Density Functional Theory methods of unsaturated polyimide molecules by theoretical investigation			25000	TWENTY FIVE THOUSAND			
MS. T. Vidya (chemistry)	Mahendra Educational Trust	Removal of Nickel in water by using antibiotic (XAOT/HP)			70000	SEVENTY THOUSAND			
Dr. T.Selvankumar (Bio-tech)	UGC	Molecular Approach for the identification of stress response proteins and improvement of phytoremediation of heavy metals in plants			295000	TWO LAKS AND NINETY FIVE THOUSAND			
Dr. P. Thangavel (Bio-tech)	Mahendra Educational Trust	Styrylchinos potassium seed powder as potential water purifier- A sustainable approach for water purification			100000	ONE LAKH			
MR. A.Sengottayan (Bio-tech)	Maha aajay spinners	Antifungal activity of the crude extracts of <i>Calotropis gigantea</i> against fungi isolated from			75000	SEVENTY FIVE THOUSAND			
Mrs. R.Rathika (Bio-tech)	Mahima textile	Extraction and Characterization of Borolin produced by Y5-19 strain and its dye adsorption efficiency.			50000	FIFTY THOUSAND			
Mr. R.Thirumalasiyam (Bio-tech)	Maha aajay spinners	Antioxidant and antibacterial potential of bio synthesized copper oxide nano particles using solanum nigam			70000	SEVENTY THOUSAND			
Mrs. R.Kanimozhi (Bio-tech)	Mahendra Educational Institution	Enhancing bio solubilization of metal ions using ultrasonication - a new approach of bio leaching			90000	NINETY THOUSAND			
Dr. S. Andrews (computer Science)	Mahendra Arts & Science college pooled research fund	Big data analysis using wearable data glove			130000	ONE LAKH THREE THOUSAND			
Mr. M.Thiruvavukarasu (computer Science)	Mahima Textile	Models, Methods & Tools of analysis of performance and reliability of software systems			65000	SIXTY FIVE THOUSAND			
Mr. A.Murugan (computer Science)	Mahendra Educational Trust	Analysis of staff recruitment in education system using data mining tool			60000	SIXTY THOUSAND			
MS.M.Sumathi (computer Science)	Maha Aajay Spinners	Pattern recognition using Hop field neural networks			65000	SIXTY FIVE THOUSAND			
Mrs.S.Krishnaveni (computer Science)	Mahendra Arts & Science college pooled research fund	A study on Wearable technology requirements to marginally and temporarily special children			60000	SIXTY THOUSAND			

		Mr.N.Suresh (computer Science)	Maha Ajay Spinners	Sign language interpretation using data glove				50000	FIFTY THOUSAND
		Dr.Geeta kesavara) (Commerce)	Lorry Owners Association	A study on the production & marketing of poultry products to their problem faced by poultry formers in respect to Namakkal District				112000	one lakh&twelve thousand
		Dr.Josphina Easvi (Commerce)	Weavers' Association	A study of preperential pattern and carrier development of weaver with special reference to salem district, Tamilnada				80000	EIGHTY THOUSAND
		Dr.P.Kalaiselvi (Commerce)	Mahendra Educational Trust	A study on egg producers in Namakkal District				40000	FOURTY THOUSAND
		Dr.k.Selvaraj (Commerce)	Mahendra arts &science college pooled research fund	A study on problems of lorry operator in Namakkal District				40000	FOURTY THOUSAND
		Mr.P.Arulkumar (Commerce)	Poultry Association	A study on impact of E-Filing of Income Tax Return with reference to Tax Reforms				65000	SIXTY FIVE THOUSAND
		Mr. M. Karthick (Commerce)	Maha Ajay Spinners	a study on job satisfaction among with primary physicians and nurses in Salem District				65000	SIXTY FIVE THOUSAND
		Dr. R. Sundaramoorthy Professor (Tamil)	Maha Ajay Spinners	Kalipatti Kandasamy Thinkoal				20000	TWENTY THOUSAND
		Dr. N. Sivasubramani Professor (Tamil)	Mahendra Educational Trust	Angalur Anulmigu Periyanyagi Amman Udammooi Kamadeeswar Thirukoil				10000	TEN THOUSAND
		Dr. K. Gandhi (Tamil)	Maha Ajay Spinners	Vennandur Anulmigu Visalaha Udammooi Vennandur Thirukoil				23000	TWENTY THREE THOUSAND
		Mr. S. Balamurugan (Tamil)	Mahendra Educational Trust	Anulmigu Sri Egamparanathar Easwer Alaya Ammaipum valipattu muraigalum				25000	TWENTY FIVE THOUSAND
		Ms. V. SRUA (English)	Maha Ajay Spinners	DIGITAL LITERATURE				4000	FOUR THOUSAND
		Ms. S. KIRUTHIKA (English)	Mahendra Educational Trust	TECHNOLOGY TOOLS FOR ENHANCEMENT OF LEARNING				3000	THREE THOUSAND
		Ms. K. MAHESWARI (English)	Maha Ajay Spinners	ROLE OF COMEDY IN LITERATURE ESPECIALLY IN SHAKESPEARE				50000	FIFTY TWO THOUSAND
		Mr. Jayakumar (Maths)	Mahendra Educational Trust	A New approach to solve fuzzy nonlinear equations using fixed point iteration algorithm				25000	Twenty five thousand
		Mr.M.Guganathan (Maths)	Maha Ajay Spinners	Topological Group - Groupoids and Their Coverings				10000	TEN THOUSAND
		Ms.V.Swarnalatha (Maths)	Mahendra Educational Trust	Combinatorial theorems about embedding trees on the real line				5000	FIVE THOUSAND
		Ms.S.Suganya (Maths)	Maha Ajay Spinners	On Critical Points of P Harmonic Functions In The Plane				15000	FIFTEEN THOUSAND
		Dr.V.Aroulmoji (Physics)	Maha Ajay Spinners	Fabrication of high efficient metal oxide based nanomaterials for smart windows applications				35000	THIRTY FIVE THOUSAND
		Mr. V.Haritharan (Physics)	Mahendra Educational Trust	PEG Assisted as surfactance tungsten oxide nanoparticles by microwave irradiation method				25000	TWENTY FIVE THOUSAND
		Dr.N.Sakthivel (Physics)	Maha Ajay Spinners	Theoretical investigations of radially polarized multi gaussian beam				13000	Thirteen thousand
		Mr. V.Haritharan (Physics)	Maha Ajay Spinners	Sinural and magnetic properties of ZnO doped NiO Nanoparticle				13000	Thirteen thousand
		Mr. S.Senthil kumar (Physics)	Mahendra Educational Trust	Investigations of azimuthally polarized beam with High NA lensaxicon by vector diffractions theory				27000	TWENTY SEVEN THOUSAND
		Dr.N.Sakthivel (Physics)	Maha Ajay Spinners	synthesis and characterization of tungsten oxide nanoparticles by facile preparation method				27000	TWENTY SEVEN THOUSAND
		Mr. V.Haritharan (Physics)	Mahima Textiles	Fabrication of high efficient DSSC, using novel metal oxides				10000	TEN THOUSAND
		Dr. V.Prabakaran (Physics)	Mahendra Educational Trust	Investigations of radially polarized laguerre besse gaussian beam with High NA lens axicon				10000	TEN THOUSAND
		Ms. P.Sangeetha (Physics)	Maha Ajay Spinners	Light focusing properties of phase modulated azimuthally polarized doughnut gaussian beam				10000	TEN THOUSAND
		Dr. R. Ramachandran (chemistry)	Maha Ajay Spinners	Fluorescent Chromosens for Ammonoids and their applications				40000	FOURTY THOUSAND
		Mr. V. kumaravelan (chemistry)	Mahendra Educational Trust	Electro deposition of copper from DCB industries effluents				25000	TWENTY FIVE THOUSAND
		Mr. C. Munigoundan (chemistry)	Maha Ajay Spinners	Anti corrosive effect on electro deposition of Tin plating in mild steel corrosion				20000	TWENTY THOUSAND
		Mr. S. Babukumar (chemistry)	Maha Ajay Spinners	Detection of explosives from environmental and waste effluents areas				25000	TWENTY FIVE THOUSAND
		Mr. G. Jagan (chemistry)	Mahendra Educational Trust	Study of neurodegenerative diseases and their drugs				25000	TWENTY FIVE THOUSAND
		Dr.T.Selvakumar, (Bio-tech)	Department of Science & Technology	DST-FIST	C.Dy.NO.1964/IFD/2015-20	25/08/2015		1500000	FIFTEEN LAKS
		Ms. R.Rathna, (Bio-tech)	Mahendra Educational Institution	Phytoremediation of Heavy metal(Lead) using <i>Vigna radiata L.</i>				40000	FOURTY THOUSAND
		Mr.A.Sengottayvan, (Bio-tech)	Maha Ajay Spinners	Green synthesis of Adalobda vesica: Silver nanoparticles with antibacterial and anticancer activity on HEP-G2 Cell line				40000	FOURTY THOUSAND
		Dr. T.Selvakumar, (Bio-tech)	Mahendra Educational Institution	GC-MS analysis of Pharmaceutical products and Bacterial Contamination in Kaveri Water System.				40000	FOURTY THOUSAND
		Ms.R.Kanimozhi, (Bio-tech)	Maha Ajay Spinners	photochemical screening, antioxidant and antibacterial activity of myristica inragrams seeds aqueous extract				50000	FIFTY THOUSAND
		Dr.S.Andrews (computer Science)	Mahendra arts &science college pooled research fund	Classification & prediction of sequence analysing				125000	One lakh& forty three thousand
		Mr.S.Kumaravel (computer Science)	Mahendra Educational Trust	A Novel approaches for Mitigating replica Nodes in WSN				20000	TWENTY THOUSAND
		Mr. M.Thirunavukkarasu (computer Science)	Mahendra Educational Trust	Algorithms and software for problems in Medical applications				15000	FIFTEEN THOUSAND
		Ms.M.Sumathi (computer Science)	Maha Ajay Spinners	Cancer prediction using data mining techniques				20000	TWENTY THOUSAND
		Mr.A.Murugan (computer Science)	Mahendra arts &science college pooled research fund	Automation of Scientific research image processing and pattern recognition				25000	TWENTY FIVE THOUSAND
		Dr.k.Selvaraj (Commerce)	Lorry Owners Association	A study on problems faced by milk producers in Salem district				25000	TWENTY FIVE THOUSAND
		Dr. k. kumarar (Commerce)	Weavers' Association	A study on consumer satisfaction about mobile phone in salem district				23000	TWENTY THREE THOUSAND
		Mrs. N. Sudha (Commerce)	Mahendra Educational Trust	A study on attitude about saree weavers in Salem District				20000	TWENTY THOUSAND
		Mr. K. Balakrishnan (Commerce)	Mahendra arts &science college pooled research fund	A study on customers satisfaction among ATM users in Namakkal District				20000	TWENTY THOUSAND

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