	Mahendra Arts & S	cience College, Kalipatti, Namakkal.				
018 ID	IR - 1 -C - C - C - 956	2 /SCIENCE/COMMERCE				
					Amount received (in	
<u>S.No.</u>	Financial Year	Name of faculty (Chief Consultant)	Client Organization	Title of Consultancy of project Isolation characterization of pharmaceutical improtant	Rupees)	Amount received (in words)
		Dr.T.Selvan kumar (Bio-tech)	ALGA MARINE Pvt.Ltd, CHENNAI	compounds from Marine algae	40000	Forty thousand
		Dr.T.S.Gnanandra (Bio-tech)	ORIGIN BIOSOLUTIONS, SALEM	Principle and Pharmoco kinetics principles of Bio active compounds isolated from medicinal plants	50000	Fifty thousand
		Dr.T.Selvan kumar (Bio-tech)	Verties Lab	Impact of anti oxidative properties of beta corotine compounds isolated from Marine algae	45000	Forty five thousand
		Mr. C. Sasikumar, (Commerce) Mr. C. Govindan, (MSW)	Lorry Owners Association	Awarness on health issues for Lorry Drivers	35000	Thirty five thosand
		Mr. S. Jegadeesan (Commerce)	Weavers' Association	Applications on recent technologies for Weavers		Thirty thousand
		Mr. S. Jegadeesan (Coninerce)		Developing new Applications among weavers for their financial		Thirty thousand
	2016-2017 2015-16	Mr. C. Sasikumar, (Commerce)	A.B.T. Associations Salem	development		
		Mr. C. Govindan, (MSW) Dr. K. Selveraj (Commerce)	Shakthi Agro Industries Swamy Track	Identification of problems in various agro industries Industrial defined problems on financial systems	25000	Twenty five thousand Thirty thousand
		Mr. C.Govindan (MSW)	J.P.Printers	Identification of self help groups in Namakkal District	25000	Twenty five thousand
		Mr. S. Jegadeesan (Commerce)	Rani Offset works	Developing new APP for textile industries for quality control Consultation about government opportunites amoung illetrate		Twenty thousand
		Mr. C. Govindan, (MSW)	Rani Offset works	people in Salem District		Ten thousand
1		Dr. K. Selveraj (Commerce) Mr. C.Govindan (MSW)	Swamy Track	Developing quality control systems in textile industries		Twenty thousand
		Mr. C.Govindan (MSW) Dr. A. Javakumar (Tamil)	Shakthi Agro Industries Uirmail Publications	Quality control systems for the purification of Sugars Various grammer systems in Tamil Language		Twenty thousand Forty thousand
		Dr. R. Sundaramoorthi (Tamil)	Kongu Publications, Attur	Sanga Tamilil valviyal muraigal		Thirty thousand
		Dr. A. Jayakumar (Tamil)	Kongu Publications, Attur	Thirukural sollum valviyal muraigal	25000	Twenty five thousand
		Mr. P. Gopalakrishnan (Maths)	Mahima Technology	Development of Theoritical Simulations for fluid dynamics in dynamic surface Fabrication fire retardent fabrics using nano dimensional	35000	Thirty five thousand
		Dr. V. Aroulmoji (Physics)	Maha Ajay Spinners	Fabrication fire retardent fabrics using nano dimensional coatings	25000	Twenty five thousand
		Mr.V.Hariharan (Physics)	KPR solar technology	Fabrication of Solar Cells	25000	Twenty five thousand
		Dr. K. Prabakaran (Physics)	KPR solar technology	Hieh efficient DS Solar cells		Twenty five thousand
		Dr. R. Poonkuzhali Dr. M. Shanmugam	JSW Steel Industry sai publications, Madurai	Ideal supercapacitors using novel perovskites New types of ceramic materials for electrical applications	2000	Fifty thousand Two thousand
		Dr. M. Kumaradas	Perfect Solutions	Novel crystals and their analysis using ESR	20000	Two thousand
		Mr. A. Shanthakumar	S. K. Associations	New types of methodology for thin film technology	12000	Twelve thousand
		Ms. R. S. Bhuvaneshwari (Physics) Dr. K. Parameswaran (Chemistry)	Shakthi Associations Maha Ajay Spinners	Study on Anti bacterial activities on fabrics Sulfonamides based anion sensors	20000	Twenty thousand Thirty thousand
		Mr. Velmurugan (Chemistry)	KPR solar technology	Novel binol based compounds for sensor applications		Thirty thousand Thirty thousand
		Dr. R. Ramachandran (Chemistry)	Mahima Technology	Identification of novel nano coated fabricating materials		Fifteen thousand
		Dr. A. Jayakumar (Tamil)	Kongu Publications, Attur	Kongu Kalaisol Agarathi		Fifty thousand
		Dr. R. Sundaramoorthi (Tamil) Dr. A. Jayakumar (Tamil)	Kongu Publications, Attur Kongu Publications, Attur	kongu Nattu sadankukal kongu Vattara Ssirukathaikal		Twenty five thousand Twenty thousand
		Mr. P. Gopalakrishnan (Maths)	Mahima Technology	Development of Theoritical Simulations for Various Statistical		Twenty five thousand
		Dr. V. Aroulmoji (Physics)		Analysis Fabrication of nano coated fabrics	25,000	Twenty thousand
		Mr.V.Hariharan (Physics)	Maha Ajay Spinners KPR solar technology	Fabrication of Inano coated Tabrics		Twenty five thousand
		Dr. K. Prabakaran (Physics)	KPR solar technology	Solar Simulations	25,000	Twenty five thousand
		Mrs.R.Sridevi (Physics)	Maha Ajay Spinners	Fire tetardant materials	20,000	Twenty five thousand
		Dr. K. Parameswaran (Chemistry) Mr. Velmurugan (Chemistry)	Maha Ajay Spinners KPR solar technology	Sulfonamides as anion sensors Novel binol based compounds as metal ion sensors		Ten thousand Twenty thousand
		Dr. R. Ramachandran (Chemistry)	Mahima Technology	Identification of novel nano coated fabricating materials		Twenty thousand
		Dr.T.SELVAN KUMAR (Bio-tech)	ALGA MARINE Pvt.Ltd, CHENNAI	MICROALGAE CULTURE AND PIGMENT EXTRACTION		Twenty five thousand
2		Dr.T.S.GNANENDRA (Bio-tech) Dr.T.SELVAN KUMAR (Bio-tech)	ORIGIN BIOSOLUTIONS, SALEM Verties Lab	MOLECULAR DOCKING Studies on blastosis	45,000	Fourty five thousand
4		Dr. Geeta Kesavaraj, (Commerce) Mr. C. Sasikumar, (Commerce) Mr. C. Govindan, (Commerce)	Lorry Owners Association	HIV/AIDS Awareness Programme		twenty thousand Twenty thousand
		Mr. S. Jegadeesan (Commerce)	Weavers' Association	A study on problems and prospects of handloom sarge weavers in	20.000	Twenty thousand
		Mr. C. Sasikumar, (Commerce)	A.B.T. Associations Salem	tiruppur Art forms on handicrafts for rural e-commerce development		Twenty seven thousand
		Mr. C. Govindan, (Commerce)	Perfect Solutions	Print experimentation on different surfaces with different medium mix-media in sculpture	22000	Twenty two thousand
				Technology aspects of mobility and devices in rural		Twenty five thousand
		Dr. Geeta Kesavaraj, (Commerce) Ms. S. Jothipriya (commerce)	Swamy Track Sarvodaya Welfare Associations, Namakkal	transportation Artsitic elements in woodcrafts and toys	25,000	Ten thousand
		C.Govindan (MSW)	J.P.Printers	Influence of advertisement on consumer behaviour	15000	Fifteen thousand
		Mr. S. Jegadeesan (Commerce) Mr. C. Govindan, (Commerce)	Perfect Solutions Rani Offset works	Impact of social media on students academic performance Impact of bilboard advertising on product promotion cost	14000	Fourteen thousand Seven thousand
		Dr. Geeta Kesavaraj, (Commerce)	Gandi Telecommunications	Evaluation of the effectiveness of radio advertisements of family planning programmes	9000	Nine thousand
		C.Govindan (MSW	Shakthi Agro Industries	Role of agro economics in the rural education development		Twelve thousand
		Dr. R. Sundaramoorthi (Tamil) Dr. A. Jayakumar (Tamil)	sai publications, Madurai Kongu Publications, Attur	Madurai Folk Medicine Dictionary		Twenty five thousand
				kongu Nattu varalaru Development of various Computational methods for device		Twenty five thousand
		Mr. C. Jayakumar (Maths)	Mahima Technology	applications Development of Theoritical Simulations for cayley hamiltonian		Fifty thousand
		Mr. A.S. Thirumurugan (Maths)	Mahima Technology	theorem		Fifty thousand
		Dr. V. Aroulmoji (Physics) Dr. N. Sakthivel (Physics)	Maha Ajay Spinners KPR solar technology	Fabrication of nano coated fabrics for fire retardent applications Fabrication of Solar Cells		Twenty two thousand One lakhs
		Mr.R.Senthil kumar (Physics)	Mahima Technology	Investication of radially polarized beam for optical recording application	50000	Fifty thousand
		D N G LLC L(D	Mahima Technology KPR solar technology	Solar Simulations	50000	Fifty thousand Fifty thousand
		Dr. N. Sakthivel (Physics)		Novel materials for nano coated fabrics for the suitability of fire	6000	Sixty thousand
	2011-1-5	Dr. R. Ramachandran (Chemistry)	Mahima Technology	retardent		
3	2014-15	Dr. R. Ramachandran (Chemistry) Mr. R. Soundirarajan (Chemistry)	Mahima Technology Maha Ajay Spinners	Synthesis of tin oxide nano particles using plant extract	2,00,000	Two lakhs
3	2014-15	Dr. R. Ramachandran (Chemistry) Mr. R. Soundirarajan (Chemistry) Dr.T.SELVAN KUMAR (Bio-tech)	Maha Ajay Spinners ALGA MARINE Pvt.Ltd	Synthesis of tin oxide nano particles using plant extract Microalgae culture and pigment extraction	2,00,000 70,000	Seventy thousand
3	2014-15	Dr. R. Ramachandran (Chemistry) Mr. R. Soundirarajan (Chemistry) Dr.T.SELVAN KUMAR (Bio-tech) Dr.T.S.GNANENDRA (Bio-tech)	Maha Ajay Spinners ALGA MARINE Pvt.Ltd ORIGIN BIOSOLUTIONS	Synthesis of tin oxide nano particles using plant extract Microalgae culture and pigment extraction Molecular docking A study on problems and prospects of handloom sarge weavers in	2,00,000 70,000 25,000	Seventy thousand Twenty five thousand
3	2014-15	Dr. R. Ramachandran (Chemistry) Mr. R. Soundirrajan (Chemistry) Dr. T.SEL VAN KUMAR (Bio-tech) Dr. T.S. GNAPKDRAR (Bio-tech) Dr. J. Josephine Daisy (commerce)	Maha Ajay Spinners ALGA MARINE Pvt.Ltd ORIGIN BIOSOLUTIONS Weavers' Association	Synthesis of the roxide nano particles using plant extract Microalgae culture and pignent extraction Molecular docking A study on problems and prospects of handloom sarge weavers in salem	2,00,000 70,000 25,000 25,000	Seventy thousand Twenty five thousand Twenty five thousand
3	2014-15	Dr. R. Ramachandran (Chemistry) Mr. R. Soundirarajan (Chemistry) Dr.T.SELVAN KUMAR (Bio-tech) Dr.T.S.GNANENDRA (Bio-tech)	Maha Ajay Spinners ALGA MARINE Pvt.Ltd ORIGIN BIOSOLUTIONS	Synthesis of tin oxide nano particles using plant extract Microalgae culture and pigment extraction Molecular docking A study on problems and prospects of handloom sarge weavers in	2,00,000 70,000 25,000 25,000 60000	Seventy thousand Twenty five thousand

Ms. S. Jothipriya (commerce)	Namakkal Social Welfare	Sculptural composition	20,000	Twenty thousand
Dr. Geeta Kesavaraj, (Commerce)	R.V. Associates	Facial expression in power tussle in tamil nadu	25,000	Twenty five thousand
Mr. C. Sasikumar, (Commerce)	Sarvodaya Welfare Associations, Namakkal	The effect of poor maintenance public toilets	25,000	Twenty five thousand
		Factors militating against the safeguard of electric connections in		
Mr. S. Jegadeesan (Commerce)	Sarvodaya Welfare Associations, Namakkal	urban slums	20,000	Twenty five thousand