

MAHENDRA ARTS & SCIENCE COLLEGE (AUTONOMOUS)

Affiliated to Periyar University, Salem.

Accredited by NAAC with 'A' Grade / 90th NIRF ranking 2020

Recognised u/s 2(f) and 12(B) of the UGC Act 1956

Kalippatti Po. - 637 501, Tiruchengode Tk. Namakkal Dt. Tamilnadu.



Ph.D. Enrolled Students list - 5 Years

S. No	Name of the Student	Date of Enrolment	Topic	Name of the Supervisor	Department
1	P.B. Deepa	19.09.2017	A study on retail investor Behaviour towards equity investment in Bengaluru city	Dr. J. Josephine Daisy	PG & Research Department of Commerce
2	L. Rajendran	18.08.2017	A study on consumer satisfaction towards online shopping with special reference to Namakkal District	Dr. J. Josephine Daisy	PG & Research Department of Commerce
3	Mrs.N.Sudha	26.03.2019	Socio-Economic status of the Goat Farmers in select district of Tamilnadu	Dr.K.Selvaraj	PG & Research Department of Commerce
4	Mrs. Jisha C Chandran	02.01.2020	A study on the Socio-Economic conditions of construction workers in Kozhikode District, Kerala	Dr.K.Selvaraj	PG & Research Department of Commerce
5	Ms. R. Rajaraheshwari	02.03.2016	Anticancer and antimicrobial activity of bioactive compounds isolated from <i>Schefflera stellate</i> (Gaertn) Harms	Dr. T. Selvankumar	PG & Research Department of Bio Technology
6	Ms. Anjali Kumari	15.03.2016	Molluscs peptide targeting therapeutic effect on hormone dependent HPV associated Cervical cancer	Dr. T. Selvankumar	PG & Research Department of Bio Technology
7	Ms. R. Mythili	04.09.2017	Utilization of vegetable wastes as value added products: An eco-friendly approach	Dr. K. Selvam	PG & Research Department of Bio

			for solid waste management		Technology
8	Mr. P. Srinivasan	18.09.2017	Production and immobilization of bacterial laccase from agro-industrial waste and their impact on pesticide degradation -An eco-friendly approach	Dr. K. Selvam	PG & Research Department of Bio Technology
9	Ms. S. Kayalvizhi	18.09.2017	Assessment of antioxidant, antimicrobial and anticancer potential of traditionally used medicinal plants	Dr. K. Selvam	PG & Research Department of Bio Technology
10	Mr. M.Gopu	08.06.2018	Green synthesis of silver nanoparticles and their pharmacological applications of marine red algae <i>Amphiroa rigida</i>	Dr. K. Selvam	PG & Research Department of Bio Technology
11	P.THENMOZHI	04.03.2016	nghUspay; Nfhl;ghLfSk; rq;f ,yf;fpaKk;	Dr.N.SIVASUBRAMANI	PG & Research Department of Tamil
12	S.KARTHIKEYAN	04.03.2016	murpay; Nfhl;ghLfSk; rq;f ,yf;fpaq;fSk;	Dr.N.SIVASUBRAMANI	PG & Research Department of Tamil
13	R.SELVAKUMAR	05.08.2015	kiytho; kf;fspd; ehl;Lg;GwkUj;JtKiwfs; ,dtpay; mZFKiw (Mj;J}h; tl;lk; - Nryk; khtl;lk;)	Dr.R.SUNDARAMOORTHY	PG & Research Department of Tamil
14	G.SUSEELA	10.03.2016	mwpQh; mz;zhtpd; rpWfijfspy; rKjhak;	Dr.R.SUNDARAMOORTHY	PG & Research Department of Tamil