



THE MADURA COLLEGE (AUTONOMOUS)

An Autonomous Institution affiliated to Madurai Kamaraj University

Re-accredited (3rd cycle) with 'A' grade by NAAC

Vidya Nagar, T.P.K. Road, Madurai – 625 011

INTERNAL QUALITY ASSURANCE CELL

Ph.D Scholars list from the Academic year 2019 - 2020

S.No	Name of the Scholars	Regn.No	Name of Supervisor	Department	University where registered	Date of Registration with Regn letter	Title of Thesis	Status (Pursuing / Submitted / Awarded)	Date of Viva Voce, if awarded (with relevant document)
1.	P.Raja	P5811	Dr.R.Ramachandran	Chemistry	Madurai Kamaraj University	11-06-2019	Synthesis of carbon supported metal oxide and conducting polymer nanocomposite for electrochemical application through theoretical and experimental approaches	Pursuing	NA
2.	R. Dilipan	F10244	Dr.S.Theenathayalan	Economics	Madurai Kamaraj University	12-11-2019	A Study on Select New Ambitious Schemes for Rural Development in India	Pursuing	NA

3.	S.VaniPriyadharshini	P5934	Dr.K.Neyvasagam	Physics	Madurai Kamaraj University	10-12-2019	systematic investigation on structural, morphological, optical and vibrational properties of thin films of topological insulators	Pursuing	NA
4.	M. Kathija Banu	F10265	Dr.M.Prema Rani	Physics	Madurai Kamaraj University	10-01-2020	Preparation and characterisation of oxide based luminescent materials for optoelectronics applications.	Pursuing	NA
5.	K.Dhanabalakrishnan	P5963	Dr.A.Chandra Bose	English	Madurai Kamaraj University	03-02-2020	Postcolonial Aspects in the select Novels of GopinathMOhanty and Pratibha Ray	Pursuing	NA
6.	S.Ananthi	P5981	Dr.M.Kavitha	Physics	Madurai Kamaraj University	05-02-2020	An investigation studies on nano composite of semiconducting oxide thin film for solar cell application	Pursuing	NA
7.	P.Sumathi	P5979	Dr.S.Dinakaran	Zoology	Madurai Kamaraj University	05-02-2020	Diversity and abundance of Arthropods in subtropical agricultural crop fields in south India	Pursuing	NA

8.	A. Muthalagu	P5980	Dr.P.Gajendran	Chemistry	Madurai Kamaraj University	05-02-2020	Fabricate an efficient conducting polymer supported active carbon-based nanocomposite for electrochemical studies via both theoretical and experimental methods	Pursuing	NA
9.	U.C Nithya	P5997	Dr.K.Neyvasagam	Physics	Madurai Kamaraj University	27-02-2020	Study of effect of substrate temperature on structural, optical and electrical properties of Copper Telluride thin films	Pursuing	NA
10.	N.Manikandan	P6007	Dr.M.Kavitha	Physics	Madurai Kamaraj University	19-05-2020	Synthesis and characterization of photo chromic materials for photovoltaic solar cell application	Pursuing	NA
11.	Mr. V. Chelladurai	P6023	Dr.S.Karuppusamy	Botanys	Madurai Kamaraj University	27-05-2020	Eco systematic studies on montane grasslands of Megamalai wildlife sanctuary in southern Western Ghats, India	Pursuing	NA