

3.4.4. Number of Ph.D's awarded per teacher during the last five years

Name of the Ph.D scholar	Name of the Department	Name of the guide	Title of the thesis	Year of registration of the scholar	Year of award of Ph.D
A. Meera Maideen	TAMIL	Dr. M. Ravi	கவிஞர் மு. மேத்தாவின் கவிதைகளில் சமுதாயச் சிந்தனைகள்- ஓர் ஆய்வு (KAVINJAR MU. METHAVIN KAVITHAIGALIL SAMUDHAYA SINDHANAIGAL- ORE AIVU)	2012	2017
T. Senthil Kumar	TAMIL	Dr. M. Ravi	பதிப்பு வரலாறும் சித்தர் பாடல்களும்(PADHIPPU VARALARUM SITHAR PADALGALUM)	2013	2017
K.Aruna	Commerce	Dr. R. Natarajan	Service Quality Dimension of E-Banking Services - A Study with Reference to Vellore District	2013	2017
K. Indra	Commerce	Dr. J. Srinivasan	A Study on Stress and Coping Behaviour of Female School Teachers in Tiruvannamalai District	2013	2017
Gayathri Lakshmi	Commerce	Dr. R. Natarajan	Measurement of Brand Awareness and Brand Perception- A Study with Reference to Consumers of Personal Care Products in Vellore District	2013	2017
V.Sudha	Commerce	Dr. R. Natarajan	Relationship Between Brand Image and Brand Loyalty A Study with Reference to Consumers of Fast Moving Consumer Goods in Vellore District	2013	2017
R. Venkatesh	Chemistry	Dr. K. Geetha	Synthesis, Characterisation And Anticorrosion Studies Of Ni(II) Complexes Of Pentadentate Schiff Base Ligands	2011	2017
R.Prabakararishnan	Chemistry	Dr. K. Geetha	Synthesis, Characterisation and Applications of Pentadentate Schiffbase Ligands and their Copper(II) Complexes	2011	2017

S.Manoranjitham	Chemistry	Dr. K. Geetha	Synthesis, Spectral Characterisation And Biological Applications Of Pentadentate Schiff Base Ligands And Their Copper(II) Complexes	2009	2017
D. Shakila	Chemistry	Dr. K. Geetha	Synthesis, Characterisation, In-Vitro Antioxidant Activity And Biological Applications Of Potentially Active Pentadentate Schiff Base Copper(II) Complexes	2011	2017
R. Ashokkumar	Chemistry	Dr. K. Geetha	Synthesis and characterisation of transition metal ions doped ZnO nanoparticles and their biological activities	2009	2017
G. Ramesh	Chemistry	Dr.S.Guhanathan	Nanometal oxide/natural fibre/unsaturated polyester composite	2012	2017
M. Ganapathi	Chemistry	Dr.S.Guhanathan	Pyrazole anchored coumarin derivatives	2017	2017
T.RajeshKumar	Chemistry	Dr. P. Prabukanthan	Growth of II-VI compound semiconductor thin films and their characterization	2014	2017
A.Gnanavel	Commerce	Dr. R. Natarajan	Repurchase Intention of Online Shopping Customers - A Study with Reference to Vellore District	2013	2018
S.G.Samvel Collision	Commerce	Dr. R. Natarajan	A Relationship Between Celebrity Advertisement and Purchase Decisions of Shopping Mall Consumer - A Study with Reference to Chennai District	2013	2018
D. Arun Kumar	English	Dr.S. Thirunavukkarasu	A Post-Colonial Reading of The Select Novels of Amitav Ghosh	2014	2018
P. Sanjeev Lakshmi	English	Dr.S. Thirunavukkarasu	The Select Works of Amitav Ghosh and Kaveri Nambisan : A Comparative Study	2014	2018

S. Lakshmi Thangam	English	Dr.S.Thirunavukkara su	Multifaceted Indian Women in the Select Novels of Anita Nair and Jaishree Misra	2014	2018
A.Sangeetha	Chemistry	Dr. A. Thaminum Ansari	Theoretical study of the sigmatropic reaction of cycloprop-2-e-1 -ol and its derivatives	2012	2018
R. Lakshmi	Chemistry	Dr. P. Prabukanthan	Growth of organic non-linear optics materials and their characterisation	2014	2018
S.Subashini	TAMIL	Dr. C. Sumathi	சங்க இலக்கியங்களில் திணை அமைப்பும் அரசு உருவாக்கமும்(SANGA ILAKKIYANGALIL THINAI AMAIPPUM ARASU URUVAKKAMUM)	2014	2019
G.Shanbagavalli	TAMIL	Dr. C. Sumathi	பெண் கவிஞர்களின் கவிதைகளில் பெண்ணியச் சிந்தனைகள்(PEN KAVINJARKALIN KAVITHAIKALIL PENNIYA SINDHANAIGAL)	2014	2019
M. Indra	TAMIL	Dr. M. Ravi	இயேசு மகாகாவியம் -ஓர் ஆய்வு(YESU MAHAKAVIYAM - ORE AIVU)	2014	2019
M. Rose	TAMIL	Dr. M. Ravi	அண்மைக் கால தமிழ்ப் புதினங்களில் இனவரைவியல்(ANMAI KAALA TAMIZH PUDINANGALIL INAVARAIVIYAL)	2014	2019
R.Chinnaraj	Commerce	Dr. R. Natarajan	An Empirical Study on Brand Awareness And Consumer Preferences Towards FMCG in Tiruvannamalai District	2013	2019
K.Buvaswari	Commerce	Dr. R. Natarajan	A Comparative Study on Rural Consumer Behaviour Towards Fast Moving Consumer Goods (FMCGs) in Vellore and Kanchipuram Districts	2014	2019
S. A. Nesamani Maragatham.	English	Dr.S.Thirunavukkara su	Literature As Resistance: A Study of Select Post Independence Indian English Fiction	2014	2019

U. Chokkanathan	Chemistry	Dr. K. Geetha	Synthesis, Characterization And Cytotoxicity Studies Of Pentadentate Ligands And Its Copper(II) Complexes	2012	2019
P. Narendiran	Chemistry	Dr.S.Guhanathan	Benzodiazepine functionalized vinyl polymers	2013	2019
R. Padma	Chemistry	Dr.S.Guhanathan	Vinylbenzaldehyde based quinoxaline derivatives	2012	2019
K. Rajeswari	Chemistry	Dr.S.Guhanathan	Nano metal oxide/natural fibre/ vinyl ester composites	2013	2019
C.Premakumari	TAMIL	Dr. C. Sumathi	சங்க இலக்கியங்களில் செவ்வியல் கூறுகள்(SANGA ILAKKIYANGALIL SEVVIYAL KOORUGAL)	2014	2020
D. Aswini	English	Dr.S.Thirunavukkarasu	Eco- Criticism in the Select Works of Amulya Malladi and Indra Sinha	2015	2020
M.Sunitha	Chemistry	Dr. K. Geetha	Synthesis and characterization of Cu and CuO Nanoparticles for Pharmacological and Catalytic Applications	2009	2020
E.Revathi	Chemistry	Dr. A. Thaminum Ansari	A Study of the adsorption, biosorption, and discolouration on Tannery effluents using various Metal chlorides nano particles and fungi isolated form soil samples collected in Tanning industries of Vellore district”	2012	2020
G.Chitra	Mathematics	Dr K Thirugnasambandam	Some Results on Labeling of Graphs	2016	2021
A. Amber Baig	Physics	Dr. R. Vadamalar	Growth and Characterization of nano materials	2017	2021

A. Thamarai	Physics	Dr. R. Vadamar	Materials Structure Analysis, Spectroscopic Investigation and Quantum Mechanical Computation of sum Pharma Compounds	2017	2021
S.Hemanathan	Economics	Dr.V.Sivasankar	Urban Informal Employment- A Case Study Of Vellore	2014	2021
S.Ulaganathan	Chemistry	Dr. A. Thaminum Ansari	Adsorption, Biosorption, and Discolouration on Vat dye effluents using various Metal chlorides Nano particles and Fungi isolated form soil samples collected near Textile dye Industry	2012	2021
G. Anbukkarasi	Chemistry	Dr. A. Thaminum Ansari	Adsorption, Biosorption on leather tannery effluents using Metal chlorides and microorganisms	2012	2021
G.Gunaselvi	Chemistry	Dr. A. Thaminum Ansari	Synthesis and Characterization of Polymer based materials for environmental applications	2016	2021
S. ThamaraiSelvi	Chemistry	Dr. P. Prabukanthan	Electrochemical deposition of pure and different transition metals ions doped FeS ₂ thin films for photovoltaic application	2016	2021
P.Jayanthi	Physics	Dr. R. Vadamar	Growth and characterisation of NLO crystals	2017	2022