

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Year of registration of the scholar	Year of award of PhD
Ilayaraja	Chemistry	Dr. R. Sayeekannan	Dynamic and optimization studies on the removal of organic dyes and heavy metal ions by adsorption on various adsorbents	28.10.2011	04.04.2014
P. Muthukrishnan	Chemistry	Dr. P. Prakash	Corrosion Behavior of Steel Exposed To Some Natural And Synthetic Corrosion Inhibitors	01.06.2011	19.04.2014
M. Shyamala Devi	Chemistry	Dr. P. Tharmaraj	Studies on Triazine Based Organic Chromophores Containing Photoactive Materials And Metal Derivatives	18.02.2011	14.11.2014
P. Saravana Bhava	Chemistry	Dr. P. Tharmaraj	Synthesis And Studies On Metal Complexes of Azole Based Heterocyclic Ligands	P8209/ 12.11.2008	28.11.2014
R. Surender	Chemistry	Dr. A. Thamarachelvan & Dr. R. Mahalaksmi	Thermoset Nanocomposites: Bismaleimide-Bispropargyl Ether Blends	8630/ 2011	09.01.2015
S. Velrani	Chemistry	Dr. P. Prakash	Experimental And Theoretical investigation of Some Organic Compounds As Inhibitors For Mild Steel Corrosion	P9278/ 01.02.2011	12.06.2015
Mr. Ebenezer	Chemistry	Dr. P. Tharmaraj	Synthesis And Studies on Metal Complexes of cyclophosphzene based ligands and other Biological active complexes	F8646/ 12.03.2010	15.06.2015
N.P. Krishnan	Chemistry	Dr. R. Sayee Kannan	Kinetics, Thermodynamic and equilibrium Studies on the Removal of Water pollutant using various Adsorbent.	P9555/ 2011	22.08.2015
S. Siva	Chemistry	Dr. R. Sayee Kannan	Synthesis, characterization and applications of silver Nanoparticles impregnated polymer composites as ion exchangers	P9620/ 25.11.2011	25.08.2015
R. Emmanuel	Chemistry	Dr. P. Prakash	“ Biosynthesis of Gold And Silver Nanoparticles And its Biomedical Applications”	F8771/ 28.10.2011	26.08.2015

S. Rayappan	Chemistry	Dr. P. Prakash	Identification and Evaluation of Low-cost Adsorbents for Defluoridation of Water	P9186/ 19.11.2010	28.08.2015
M. Amutha	Chemistry	Dr. P. Prakash	Evaluation of Drinking Water Quality In Tamil Nadu Government Kallar Higher Secondary Schools	P9107/ 23.09.2010	15.09.2015
M. Sheik Muhideen Badusha	Chemistry	Dr. P. Tharmaraj	Synthesis, Characterization and applications of metal doped zin oxide nanoparticles	P 8248/ 10.01.2008	22.01.2016
G. Indra Maha Lakshmi	Chemistry	Dr.A. Thamarachelvan	Studies On Transition Metal Complexes, Hofmann Type Clathrates, Macrocyclic Complexes And Adducts	3252	27.01.2016
K. Kavitha	Chemistry	Dr. R. Sayee Kannan	Synthesis and characterization of new modified macro reticular organic resins as ion exchangers	P9403/ 25.06.2011	04.03.2016
N. Bhuvana	Chemistry	Dr. P. Prakash	“An Investigation on Riverine Sediments of Kortalaiyar River Basin in Tamil Nadu	03.05.2011	29.07.2016
M. S. Sameem	Chemistry	Dr. R. Sayee Kannan	Studies On The Removal of Environmental Pollutants Using Nanomaterials As Adsorbent	P 9828/ 06.06.2012	30.09.2016
L. Sakthikumar	Chemistry	Dr. R. Mahalakshmy	“Synthesis, Characterization an biological studies on organosultur Compounds with Nitroketene Dithioacetal Moti”	P 9811/ 25.05.2012	31.10.2016
M. G. Prakash	Chemistry	Dr. R. Mahalakshmy	Studies on Nickel Supported on Titania Catalysts for Hydrogenation reactions	F 8628/ 18.02.2011	01.11.2016
V. Jeyalakshmi	Chemistry	Dr. R. Mahalakshmy	Activation of Carbon Dioxide- Conversion To Fuels And Chemicals	F 8645/ 07.04.2011	27.12.2016
R. Vijaya Shanthi	Chemistry	Dr. R. Mahalakshmy	Aqueous Phase Hydrogenolysis Of Polyols over Supported Metal Catalyst	F 8668/ 03.02.2011	21.04.2017

R. Shanmugam	Chemistry	Dr. A. Thamarachelvan	Activation of Carbon dioxide on Catalytic surfaces	F 8540/	12.10.2017
J. Kileyoba Vinnarasi	Chemistry	Dr. P. Tharmaraj	Development of Novel functional compounds with organic and metallochromophores.	P 3267/ 23.08.2013	01.11.2017
M. Vathanaruba	Chemistry	Dr. P. Tharmaraj	“Design and Development of Transition Metal complexes of Bioactive Heterocyclic Ligands”	P 8693/ 03.02.2010	27.11.2017
P. Malathy	Chemistry	Dr. A. Suganthi	Synthesis of surface modified nanostructured materials: Their potential role as photocatalyst	P 9166/ 30.10.2010	27.12.2017
V. Balakumar	Chemistry	Dr. P. Prakash	Conducting polymer composited for sensor and super capacitor applications	F9521/ 19.06.2015	03.04.2018
S. Rama subramanian	Chemistry	Dr. P. Prakash	Corrosion Mitigation studies on brass used for fashion accessories	P3222/ 14.08.2013	17.04.2018
K. Muthupandi	Chemistry	Dr. P. Prakash	Identification of nano materials for biological applications	F 9437/ 21.11.2014	26.06.2018
A. Rajan	Chemistry	Dr. P. Prakash	Synthesis of Novel heterocyclic compounds and its derivatives	F 9436/ 21.11.2014	26.06.2018
S. Selvarajan	Chemistry	Dr. A. Suganthi	Fabrication of Nanomaterials as Electrochemical Sensors for Biomolecules	F 9372/ 23.07.2014	20.07. 2018
Mrs. S. Sonadevi	Chemistry	Dr. R. Sayee Kannan	Fabrication of Novel Nanomaterials for sensor Applications	P 3957 / 2015	18.08.2018
V. Ramasamy Raja	Chemistry	Dr. A. Suganthi	Synthesis, characterization and evaluation of nano composite for photocatalytic degradation of organic pollutants under visible light	F 9395/ 2013	20.08.2018
S. Perumal	Chemistry	Dr. R. Sayee Kannan	Corrosion Inhibition of Mild Steel Using Green Inhibitors	P 3177/ 31.05.2013	20.09.2018
A. Baishnisha	Chemistry	Dr. R. Sayee Kannan	Synthesis and characterization of noble metal nanoparticles supported carbon based materials for its sensor applications	F 9491/ 14.03.2015	06.12.2018

D. Rani Roseline	Chemistry	Dr. A. Suganthi	Synthesis, characterization and photocatalytic activity of metal cluster units under sunlight irradiation	F9511 12.05.2015	01.04.2019
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