

GOVERNMENT ARTS COLLEGE(AUTONOMOUS), SALEM-7

Department of Chemistry

Ph.D Scholar Enrolled in the Department

S. No	Enrollment Number	Date of Enrolment	Name of the Scholar	Topic	Name of the Supervisor	FT/PT	Likely Date of Completion
1	1092	03.12.2014	P.DURAIRAJU	Synthesis and Characterization of Inorganic Compound	Dr.C.UMARAN Assistant Professor	PT	02.12.2020
2	1695	19.08.2016	G.SENTHILKUMAR	Synthesis and Characterization of Organic Compound	Dr.C.UMARANI Assistant Professor	PT	18.08.2022
3	1694	22.08.2016	P.SINGARAVELU	Synthesis and Characterization of some organic compound to corrosion inhibition activities.	Dr.N.BHADUSHA Assistant Professor	PT	21.08.2022
4	1692	22.08.2016	V.MANIVANNAN	Synthesis and Characterization of Inorganic Crystals	Dr.N.BHADUSHA Assistant Professor	PT	21.08.2022
5	1696	22.08.2016	R.RAJAPRIYA	Studies on extraction and characterization of some Plants.	Dr.N.BHADUSHA Assistant Professor	PT	21.08.2022
6	PU/COE/C10/P h.D/2010	16.04.2010	G.SENTHILKUMARAN	Nitrogen containing heterocycles for chemosensing Applications.	Dr. S.SENTHIL Assistant Professor	PT	15.04.2020
7	PU/COE/RD4/P h.D/680/2012	10.01.2012	S.R.ELAVARASU	Synthesis and Characterization of heterocycles of cation sensors.	Dr. S.SENTHIL Assistant Professor	PT	09.01.2018
8	1698	17.02.2017	S.LATHA	Heterocycles for chemosensors.	Dr. S.SENTHIL Assistant Professor	PT	16.02.2023
9	0791	10.04.2014	K.SIVAKUMAR	Synthesis and Characterization of biological catalytic activities of shiff base metal complexes.	Dr.V.CHANDRASEKARAN Assistant Professor	PT	09.04.2020
10	1091	11.08.2014	K.N.GEETHA	Synthesis and Characterization of biological catalytic metal complexes	Dr.V.CHANDRASEKARAN Assistant Professor	PT	10.08.2020
11	1693	19.08.2016	A.SHAMEEM	Studies on removal of Industrial waste by activated carbon.	Dr.P.AKILAN Assistant Professor	PT	18.08.2022
12	1697	17.02.2017	P.DHAKSHINAMOORTHY	Transition metal catalysed multicomponent reaction involving C-H activation.	Dr.P.AKILAN Assistant Professor	PT	16.02.2023