

Supervisors & Scholars

- Ph.D. details.

S.NO.	Item	2024-25	2023-24	2022-23
1	No. of students enrolled for Ph.D. in the Department	4	9	-
2	No. of Ph.D. students graduated in the Department	1	1	-

- Ph.D Pursuing Research Scholars

SL.No	Supervisor	SCHOLAR DETAILS		
		Name	Year of Registration	Status
1	Dr.R.M.S.Parvathi Professor	Mr.Guguloth Ravikumar	Jan 2020	Confirmation Completed
		Mr.Kommu Naveen	Jan 2021	Confirmation Completed
		Mr.M.Dinesh Kumar	Jun 2021	Confirmation Completed
2	Dr.R.Kumar Associate Professor	Ms.P.Reshma	Jan 2024	Confirmation Completed
		Ms.M.Nisha	Jan 2024	Confirmation Completed
		Ms.P.S.Saritha	Jan 2024	Confirmation Completed
		Ms.P.V.Geetha	Jan 2024	Confirmation Completed
		Mr.K.Justin Jayaraj	Jan 2026	Course Work
3	Dr.Jim Mathew Philip	Ms.V.Preetha	Jul 2023	Confirmation Completed

	Associate Professor	Mr.G.Parthiban	Jan 2024	Confirmation Completed
		Ms.S.Sathya	Jul 2024	Course Work Completed
		Ms.R.Nirmala	Jul 2025	Course Work
4	Dr.R.N.Devendra Kumar Associate Professor	Ms.S.Revathi	Jan 2016	Confirmation Completed
		Ms.K.Saranya	Jan 2016	Confirmation Completed
		Ms.P.Parameswari	Jul 2023	Course Work Completed
		Ms.A.Nandhini	Jul 2024	Course Work
		Ms.M.Shamilie	Jul 2024	Course Work
		Ms.D.Ezhilarasi	Jan 2025	Course Work
		Keerthika P	Jan 2026	Course Work

• **PhD Completed during last two academic year**

S.No	Name of the Research Scholar	Title of Thesis	Viva Date	Name of the Supervisor
1	Ms.M.Pavithra	An Investigation on Minimum Spanning Tree Based Stochastic Shuffled Multifaceted Evolution for Efficient Clustering of Cancer Gene Data	10.05.2023	Dr.R.M.S.Parvathi
2	Ms.R.Priyadharsini	Design and implementation of intelligent learning algorithms for classification of cardiovascular disease risk factors for obstructive sleep apnea patients	06.05.2024	Dr.M.Paulraj

3	Ms.K.M.Kirthika	Auditory Evoked Potentials Based Hearing Sensitivity Level Detection using Machine Learning Techniques	30.09.2024	Dr.M.Paulraj
4	Ms.K.Saranya	Affinity Artificial Immune Based Feature Selection for Colour Visualization Tasks using Ensemble Emphasis Boosting Classifier	27.06.2025	Dr.R.N.Devendrakumar