

S. NO.	NAME OF THE SUPERVISOR	NAMES OF STUDENT	REGISTRATION NUMBER	DATE OF REGISTRATION	AREA/TITLE OF RESEARCH	COMPLETED/ LIKELY DATE OF COMPLETION OF PH.D	AVAILING FELLOWSHIP YES/NO	FELLOWSHIP	FUNDING AGENCY OF FELLOWSHIP
1	Prof. T. Sengadir	Divyabharathi G	R151302	03-09-2015	Partial Differential Equations with Infinite Delay : Existence, Approximation and Stability in Frechet Spaces	Completed on 28-03-2022	Yes	Non NET	CUTN
		Mohamed Asraff	R210203	27-12-2021	Semigroup Theory & Partial Differential Equations	2024	Yes	UGC JRF	UGC
		Karuppasamy M	R220202	22-07-2022	Special relativistic diffusion equations	2027	Yes	UGC JRF	UGC
2	Prof. R. Roopkumar	Kamalakkannan R	R170201	01-11-2017	A Study on Fractional Integral Transforms	Completed on 25-05-2022	Yes	UGC JRF	UGC
		Lakshmanan S	R220203	22-07-2022	Integral Transforms and Generalized Functions	2027	Yes	CSIR JRF	CSIR
3	Dr. V. Renuka Devi	Kavitha S	R200201	01-10-2020	Monifold Theory	2023	No	Part time	
		Ramkumar S B	R200203	04-02-2021	Set Ideals	2024	Yes	UGC JRF	UGC
		Karthika R	R210201	05-01-2022	Topological Complexity	2025	Yes	CSIR JRF	CSIR
4	Dr. A. Chandrashekar	Gokulraj S	R151303	03-09-2015	A Study on Linear and Bilinear Games	Completed on 16-03-2021	Yes	UGC JRF	UGC
		Shanmuga Priya A	R190204	04-09-2019	Mathematical Programming	2024	Yes	Non NET	CUTN
		Manu Mathew	R210202	20-10-2021	Mathematical Programming	2025	Yes	CSIR JRF	CSIR
		Thatchaayini R	R151307	03-09-2015	A Note on Gausses Theorem on Primitive Roots	Completed on 17-12-2018	Yes	Non NET	CUTN

5	Dr. V. P. Ramesh	Priyanga B	R151305	03-09-2015	Design and Analysis of an a Priori Mesh for Singularly Perturbed Problems	Completed on 13-05-2019	Yes	Non NET	CUTN
		Prithvi M	R151304	03-09-2015	Error Estimates of numerical Algorithms for Singularity Perturbed Problems with Discontinuous Data	Completed on 14-05-2019	Yes	Non NET	CUTN
		Narayani G	R160201	15-09-2016	Numerical Study of a Few Sprcial Classes of Generalized Viscous Problem	Completed on 20-04-2022	Yes	Non NET	CUTN
		Saswati Sinha	R190203	16-09-2019	On the least Primitive root of extended Sophie Germain Primes and Legendre Primes	Completed on 17-11-2022	Yes	Non NET	CUTN
		Anitha L	R180201	29-08-2018	Design and Analysis of Algorithms	Jun-23	Yes	UGC JRF	UGC
		Makeshwari M	R180203	29-08-2018	Number Theory	Submitted on 25-01-2023	Yes	UGC JRF	UGC
		Devi S	R220201	22-07-2022	Primality, Primitive roots and their applications	2026	Yes	Inspire	DST
6	Dr. N. Barani Balan	Arivazhagan A	R150301	03-09-2015	Carleman Esimates and Inverse Problems for Non-Linear Partial Differential Equations	Completed on 22-11-2021	Yes	Non NET	CUTN
		Navaneetha Krishnan M	R190202	03-09-2019	Optimal Contol and Inverse Problems for Partial Differential Equations	2024	Yes	UGC JRF	UGC
7	Dr. Virendra Kumar	Srikanth K	R170202	13-11-2017	Some Themo-vibrational Studies on Gyrotatic Swimmers	Completed on 05-04-2023	Yes	Non NET	CUTN
8	Dr. T. Kavaskar	Vinothkumar K	R180204	10-09-2018	Graph Theory	2023	Yes	Non NET	CUTN
		Sreelakshmi Sukumaran	R210204	06-01-2022	Graph Theory	2025	Yes	UGC JRF	UGC
9	Dr. S. V. Bharanedhar	Balamoorthy S	R200202	01-12-2020	Graph Theory	2025	Yes	UGC JRF	UGC