

Centre for Functional Materials

Eligible Research Guides with Area of Research and Contact Details

S.No	Emp ID	Guide Name	Designation	Field of Research	Email ID	Mobile No.	No. of Vacancy
1	11960	Dr. Madhuri W	Professor Grade 1	Electro-ceramics/ Multi-ferroics/ Magneto-calorics/ Ceramic polymer/ composites/ Microwave synthesis and absorption properties	madhuri.w@vit.ac.in	8754548779	3
2	12550	Dr. Palanisami N	Professor HAG	Ferrocene conjugated chromophores for nonlinear optics, biological and solar cell applications/ Organic small molecules for luminescent solar concentrators (LSC)	palanisami.n@vit.ac.in	9842639776	2
3	10325	Dr. Ezhil Vizhi R	Professor Grade 2	Nanomagnetic Materials/ Magnetic Nanocomposites/ Crystal Growth Thin Film Deposition Ferrites	rezhilvizhi@vit.ac.in	9443377329	2
4	11621	Dr. S. Kaleemulla	Professor Grade 1	Thin Films/ Ferrites/ TCO/DMS	kaleem@vit.ac.in	9003386732	1
5	21271	Dr. Amlan Das		Laser Materials processing Micro and Nano structures	amlan.das@vit.ac.in		5

			Assistant Professor Sr Grade 1	Beam propagation effects Adaptive optics optical memory devices		8456805997	
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