

GRADUATE (PhD) STUDENTS

Sl. No.	Name of the Student	Project/ Part Time/Full Time	Title	Guide Name	Status
1.	Punith Kumar V.	JRF & SRF in YSR BRNS, Full Time	Electrical and Magnetic Properties of Bismuth Based Manganites	Dr. Vijaylakshmi Dayal	Awarded: March 2017
2.	Ganesha Channagoudra	JRF, SERB-DST- Full Time	Study of Strain Mediated Control over Magnetism in Ferromagnetic/Ferroelectric thin film and composites	Dr. Vijaylakshmi Dayal	Awarded: August 2023
3.	Sushmitha P. Rao	RS, MRF, MITM- Full Time	Thermoelectric behaviour of Transition Metal Silicide and Cobalties	Dr. Vijaylakshmi Dayal	Awarded: August 2024
4.	Dinesh M. A	Asst. Prof, ECE- MITM, Part Time	Study of Microwave Properties of Dielectric Ceramics for Microwave Application	Dr. Vijaylakshmi Dayal	Awarded, November 2025
5.	Ajay Kumar Saw	Project Fellow, UGC-DAE-CSR, Inodre, Full Time	Magnetic And Transport Studies In Ferromagnetic Metallic/Insulating Manganite Nanocomposite	Dr. Vijaylakshmi Dayal	Ongoing
6.	Maria Pavithra	Asst. Prof, ECE- MITM, Part Time	Growth and Characterization of Metal thin Films for Electronic Applications	Dr. Vijaylakshmi Dayal	Ongoing
7.	Banan Wahabi	ICCR Fellow, Full Time	Synthesis And Characterization Of Some Novel Photocatalytic Semiconductors For Water Treatment	Dr. Vijaylakshmi Dayal	Ongoing
8.	Poonacha C T	CRS Project Fellow 2 , UGC-DAE-CSR	Local structure studies from high energy X-ray diffraction and its correlation to understand the multiferroic behavior in BiFeO ₃ and Zr-Ca modified BaTiO ₃ composites.	Dr. Vijaylakshmi Dayal	Ongoing
9.	Lokesh N.	Asst. Prof, Physics- MITM, Part Time	Magnetic Nanoparticles for Biomedical Applications	Dr. Vijaylakshmi Dayal	Ongoing