

Details of the student Pursuing Ph.D Degree (2022-23)								
SL. No.	Name of the Student	Name of the Department /Institution	Registration Number	Date of Registration	Name of Guide	Full time/ Part time	Title of the thesis	Post Graduated From
1	DEEPA PATHAR	PHYSICS	83	07-02-2022	DR NAGARAJ N	PART TIME	Synthesis and Characterization of Natural Fiber reinforced Metal oxide- Composites for Supercapacitor Applications	Vijayanagara Sri Krishna Devaraya University, Bellary
2	SHARANAGOUDA	PHYSICS	82	07-02-2022	DR.NAGARAJA N	PARTTIME	Characterization and Application of Metal oxide Nanoparticles	Karnatak University, Dharwad
3	SPOORTHI N S	PHYSICS	85	07-02-2022	DR ASHOK R L	FULL TIME	SYNTHESIS AND CHARACTERIZATION OF Graphene Metal oxide based Transparent Conductive Electrodes for Optoelectronic Applications	Kuvempu University, Shankaraghatta
4	UDAYARAJ S	PHYSICS	84	07-02-2022	DR.SUBRAMANYA K	PARTTIME	A STUDY ON EPPECT OF LONIZING RADIATION ON POLYANILINE COMPOSITES	Mangalore University, Konaje
5	ANNAPPA	PHYSICS	983	22/12/2021.07.7-23	DR.SUBRAMANYAK	PARTTIME	PREPARATION Characterization and Electirochemical Studies on Doped Polyaniline and Polyaniline and poliymer electrolyte for Battery Applications	Davanagere University
6	ROOPA K V	PHYSICS	982	22/12/2021.07.7-23	DR.SUBRAMANYAK	PARTTIME	Radiation Effects on Structural Optical and Electrical proferties of Doped polymer films	Mangalore University, Konaje