

Ph.D. Students' Information-Physics

Sr. No.	Name of the student	Enrolment Year	Topic	Completion year	Name of the Research Guide	Remark
1.	Mr. Mane S. S.	2010	Studies magnetoelectric and magnetodielectric properties of ferrite-ferroelectric nanocomposites.	2016	Dr.D.J.Salunkhe	
2.	Mr Kharade P. M.	2012	Synthesis and characterization of polyaniline, polypyrrole, mno ₂ , cr ₂ o ₃ and their bi-layer supercapacitor Applications	2017	Dr.D.J.Salunkhe	
3.	Mr. Chavan S. D.	2011	Magnetoelectric and Magnetodielectric Properties of Ba _(1-x) Ca _(x) Ti _(1-y) Zr _(y) O ₃ and La _{0.67} Sr _{0.33} MnO ₃ composite"	2017	Dr.D.J.Salunkhe	
4.	Mr. Tambe S. N.	2010	Magnetoelectric and magnetodielectric properties of (BaSrPb)BaTiO ₃ -La _{0.67} Sr _{0.33} MnO ₃ Composites	2017	Dr.D.J.Salunkhe	
5.	Mr. Todkari S. M.	2011	Micro-controller based srt data acquisition system interfaced for vis based c-v meter	2017	Dr.D.J.Salunkhe	
6.	Miss. Dhumal S. G.	2012	Investigations on dielectric and magneto-dielectric properties of Fe, Co, Ni doped BaSrTiO ₃ (BST) and BaPbTiO ₃ (BPT) single phase multiferroic material	2018	Dr.D.J.Salunkhe	
7.	Mr. Chavan	2014	Studies on (BaSr)TiO ₃ -	2018	Dr.D.J.Salunkhe	

	S. G.		(CoNi)Fe ₂ O ₄ and Ba(TiZr)O ₃ - (CoNi)Fe ₂ O ₄ nanocomposites for their magnetoelectric coupling			
8.	Miss.D S. Ghadage	2015	Studies on Magnetodielectric and Magnetoelectric Multiferroic Nanocomposite.	working	Dr.D.J.Salunkhe	