

Shrikrishna Education Society's
Shrikrishna Mahavidyalaya, Gunjoti
Tq. Omerga Dist. Osmanabad (M.S.) India - 413606

DEPARTMENT OF CHEMISTRY

Name of Guide: Dr. K.S Lohar

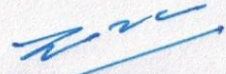
Designation: Head and Professor

Name of College: Shrikrishna Mahavidyalaya, Gunjoti

Sr. No.	Name of Research Student	Gender	Category	Full time/ Part Time	Year of Registration	Topic of Research	Remark(s)
01	Pachpinde Amol Murlidhar	Male	SC	Part Time	2013	Ionic radii and magnetic moment dependents structural, magnetic and catalytical properties of mixed metal oxide systems	Awarded (11.11.2016)
02	Dhale Laxman Appa	Male	Open	Full Time	2013	Structural, electrical and magnetic properties of substituted nano ferro spinel partials synthesized by chemical route	Awarded (18.11.2016)
03	Vikram Tukaram	Male	Open	Full Time	2014	Synthesis, spectral and biological evaluation of some hetroclic compounds	Awarded (19.01.2018)
04	Shinde Bajrang Laxman	Male	Open	Part Time	2013	Study of structural and magnetic properties of some nano ferro spinels and their catalytic applications.	Awarded (29.01.2018)
05	Ketankumar Ambadas	Male	OBC	Full Time	2014	Structral, magnetic and catalytic studies of substituted nano-ferro spinel compounds synthesized by micro-emulsion method	Awarded (28.03.2018)
06	Ghumare Akshay B.	Male	Open	Part Time	2014	Effect of variation synthetic conditions on properties of magnetic ferrites nanoparticles.	Awarded (22.11.2019)
07	Mandle U. M.	Male	Open	Part Time	2014	Synthesis of porous nano ferrite and their magnetic and catalytic properties	Awarded (15.02.2019)
08	Pagare Rajendra Somnath	Male	SC	Part Time	2017	Synthesis of some biologically active heterocycles	In Progress

Sr. No.	Name of Research Student	Gender	Category	Full time/ Part Time	Year of Registration	Topic of Research	Remark(s)
09	Pathre Rajendra Sopan	Male	SC	Full Time	2017	One pot multicomponent synthesis of drugs intermediates by using magnetically recoverable nano spinel catalyst.	In Progress
10	Musmade Bhaskar Dagdu	Male	Open	Part Time	2017	Method development and validation of simultaneous estimation and impurity profiling of some drugs from their pharmaceutical dosage form using modern analytical techniques	In Progress
11	Jojan Ravindra Rachappa	Male	Open	Full Time	2021	Perovskite Oxide Synthesis Characterization and Application as heterogeneous catalyst	In progress
12	Jadhav Chandrakant Namdev	Male	NT	Full Time	2021	Effect of doping rare earth ions on Microstructural, Magnetic and Catalytic properties of Nano-Ferro spinal compounds	In Progress
13	Godse Sagar Bharat	Male.	OBC	Full Time	2021	Synthesis, structural and magnetic properties of some mixed metal oxides.	In Progress




PRINCIPAL
 SHRIKRISHNA MAHAVIDYALAYA
 GUNJOTI, DIST OSMANABAD (M.S.)