

Projects by PG students:**2017-18**

Roll No.	Name of the student	Title of the project
6801	Kanthikar S. G.	Synthesis and characterization and study of acoustical properties of binary liquid mixture with addition of 1-(3-aminophenyl)-3-phenyl prop-2-en-1-one at different temperatures
6802	Chopade R. B	Molecular interaction studies with the addition of 4'-hydroxy chalcone in mixed solvent system at different temperature with the help of acoustical parameters
6803	Mote S. B.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.
6804	Mote S. T.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.
6805	Birajdar V. S.	Synthesis and characterization of cobalt (II) complexes of NNO tri-dentate heterocyclic Schiff bases: thermal and biological studies
6806	Jadhav N. F.	Synthesis and characterization and acoustical properties of binary liquid mixture with addition of 2-propane-1-one,3-(3-nitrophenyl)-1-phenyl at different temperatures
6826	Dhange J. S.	Synthesis and characterization of cobalt (II) complexes of NNO tri-dentate heterocyclic Schiff bases: thermal and biological studies
6827	Bhosale S. A.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.
6828	Vadaje A. S.	A study on the effect of addition of an electrolyte on the solubility of an organic acid at room temperature
6829	Waghmare P. L.	Synthesis and characterization of cobalt (II) complexes of NNO tri-dentate heterocyclic Schiff bases: thermal and

		biological studies
6830	Raut A. D.	Synthesis and characterization of cobalt (II) complexes of NNO tri-dentate heterocyclic Schiff bases: thermal and biological studies
6831	Koganur M. A.	A study on finished product of N-Methyl 2-Pyrrolidone and water analysis
6832	Shaikh H. J. A.	A study on finished product of methyl amine and analysis of water
6833	JAvalekar M. M.	The study of adsorption of malachite green dye on sawdust.
6834	Arawat A. A.	A study on finished product of gamma butyrolactone and analysis of water
6835	Mote P. S.	A study on finished product of morpholine and analysis of water
6836	Relekar S. S.	A study on finished product of Acetonitrile and water analysis
6837	Mali R. T.	Analysis of industrial waste water from common effluent treatment plant CETP.
6838	Tamboli N. W.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.
6839	Mulani A. B.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.
6840	Bhosale P.R.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.
6841	Chavan M. S.	To study and analyze the treated industrial waste water from common effluent treatment plant CETP.