



B.L.D.E. Association's
S.B.Arts and K.C.P.Science College, Vijayapur
M.Sc Chemistry – IV Sem
Project List 2017


Program Name	Program code	Name of the course that include experimental learning through project work/field work/internship	Course code	Year of offering	Name of the student studied course on experimental learning through project work/field work/internship	Register No	Guide	Link to the relevant document
M Sc General Chemistry	MSCH	Estimation of heavy metals and spectral study of spinach	MSCH	2017	Abdul.QadarGogi	CH152001	Dr.M.S.Yadawe	
		Estimation of heavy metals and spectral study of spinach		2017	Akash.S.J	CH152002	Dr.M.S.Yadawe	
		Synthesis on metal complexes derived from azo dyes		2017	Keerati.C.Vastrad	CH152003	Dr. Shirishail N. Unki	
		catalysed oxidation of Os(VIII) of L-phenylalanine by Ag(III) periodate complex in aqueous alkaline medium		2017	Laxmi.J.Hunnur	CH152004	Dr. Shekar D Lamani	
		Extraction and characterization of biodiesel		2017	Laxmi.S.Saboji	CH152005	Dr.M.S.Yadawe	
		Estimation of heavy metals and spectral study of spinach		2017	Mammad Haneep.M.T	CH152006	Dr.M.S.Yadawe	
		Physico-chemical and spectral study of honey and adultration		2017	Mammad .Irfhan.	CH152007	Dr.M.S.Yadawe	
		catalysed oxidation of Os(VIII) of L-phenylalanine by Ag(III) periodate complex in aqueous alkaline medium		2017	Jyoti.P.Chavan	CH152008	Dr. Shekar D Lamani	
		Physico-chemical and spectral study of honey and adultration		2017	Pratibha.S.Dhavalgi	CH152009	Dr.M.S.Yadawe	
		catalysed oxidation of Os(VIII) of L-phenylalanine by Ag(III) periodate complex in aqueous alkaline medium		2017	Preeti.S.Biradar	CH152010	Dr. Shekar D Lamani	
		oxidation of L-phenylalanine by oxidant Ag(III) aqueous alkaline medium: A mechanistic aproach		2017	Rakesh.R.Joshi	CH152011	Dr. Shekar D Lamani	
		Extraction and characterization of biodiesel		2017	Ranjitha.K.D	CH152012	Dr.M.S.Yadawe	

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Physico-chemical and spectral study of chocolate and adulteration catalysed oxidation of Os(VIII) of L-phenylalanine by Ag(III) periodate complex in aqueous alkaline medium Physico-chemical and spectral study of chocolate and adulteration Physico-chemical and spectral study of honey and adulteration Synthesis and characterization of thiosemicarbohydrazones Synthesis and characterization of thiosemicarbohydrazones Synthesis on metal complexes derived from azo dyes catalysed oxidation of Os(VIII) of L-phenylalanine by Ag(III) periodate complex in aqueous alkaline medium oxidation of L-phenylalanine by oxidant Ag(III) aqueous alkaline medium: A mechanistic approach	2017	Sakkubai.S.Gani	CH152013	Dr.M.S.Yadawe	
	2017	Sandhya.B.Keshetti	CH152014	Dr. Shekar D Lamani	
	2017	Sangmesh.B.P	CH152015	Dr.M.S.Yadawe	
	2017	Saniya.Bagayat	CH152016	Dr.M.S.Yadawe	
	2017	Savitri.K.Huded	CH152017	Dr.M.S.Yadawe	
	2017	Shivkumar.S.G	CH152018	Dr.M.S.Yadawe	
	2017	Shreya.B	CH152019	Dr. Shrishail N. Unki	
	2017	Shruti.H.Bhandarkar	CH152020	Dr. Shekar D Lamani	
	2017	Umesh.Basappa.	CH152021	Dr. Shekar D Lamani	


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