



B.L.D.E. Association's
S.B.Arts and K.C.P.Science College, Vijayapur
M.Sc Chemistry – IV Sem
Project List 2018


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	Physico-chemical and spectral study of edible oils	MSCH	2018	Akshata S. Nandagaon	CH162001	Dr.M.S.Yadawe	
		Synthesis of coumarin		2018	Ameen G. Bagalkot	CH162002	Dr.Prasanth. K. Metri	
		Synthesis of substituted 1,3,4-thiadiazoles		2018	Anand P Dhale	CH162003	Dr. Shrishail N. Unki	
		Physico-chemical and spectral study of edible oils		2018	Annapurna S. Ullagadi	CH162004	Dr.M.S.Yadawe	
		Kinetic and mechanistic studies of Os(VIII) catalysed oxidation of L-alanine by Cu(III) periodate complex in aqueous alkaline medium		2018	Anupam M. Boramma	CH162005	Dr. Shekar D Lamani	
		Physico-chemical and spectral study of edible oils		2018	Basavaraj N. Dabale	CH162007	Dr.M.S.Yadawe	
		Sugar production and analysis		2018	Basavaraj S. Mulage	CH162008	Dr.Mahendra Raj B.Karekal	
		Synthesis of coumarin-chalcone derivatives		2018	Indirabai B. Shirashyad	CH162009	Dr.Prasanth. K. Metri	
		Synthesis of coumarin		2018	Ishwar S Patne	CH162010	Dr.Prasanth. K. Metri	
		Synthesis of substituted 1,3,4-thiadiazoles		2018	Kumar. B. Patil	CH162011	Dr. Shrishail N. Unki	
		Thermodynamic quantities for the different steps involved in the oxidation of L-alanine by Alkaline Cu(III) periodate complex		2018	Mahammedali C. Hebbal	CH162012	Dr. Shekar D Lamani	
		Physico-chemical and spectral study of kidney stones		2018	Mahesh S. Nidawani	CH162013	Dr.M.S.Yadawe	
		Physico-chemical and spectral study of kidney stones		2018	Manand I. Navi	CH162014	Dr.M.S.Yadawe	

Contd. ---

<p>Kinetic and mechanistic studies of Os(VIII) catalysed oxidation of L-alanine by Cu(III) periodate complex in aqueous alkaline medium</p> <p>Kinetic and mechanistic studies of Os(VIII) catalysed oxidation of L-alanine by Cu(III) periodate complex in aqueous alkaline medium</p> <p>Synthesis of substituted 1,3,4-thiazoles</p> <p>Synthesis and spectral characterization of chalcone</p> <p>Synthesis and spectral characterization of chalcone</p> <p>Synthesis, spectral and thermal studies of transition metal complexes derived from Schiff's base</p> <p>Thermodynamic quantities for the different steps involved in the oxidation of L-alanine by Alkaline Cu(III) periodate complex</p> <p>Sugar production and analysis</p> <p>Sugar production and analysis</p> <p>Synthesis, spectral and thermal studies of transition metal complexes derived from Schiff's base</p> <p>Thermodynamic quantities for the different steps involved in the oxidation of L-alanine by Alkaline Cu(III) periodate complex</p> <p>Synthesis and spectral characterization of chalcone</p> <p>Synthesis and spectral characterization of chalcones</p> <p>Synthesis, spectral and thermal studies of transition metal complexes derived from Schiff's base</p> <p>Synthesis, spectral and thermal studies</p>	2018	Megha A. Hugar	CH162015	Dr. Shekar D Lamani	
	2018	Mohammad Tasleem C. Chattarki	CH162017	Dr. Shekar D Lamani	
	2018	Mrutyunjay V. Hiremath	CH162018	Dr. Shrishail N. Unki	
	2018	Nagaveni S. Dalwai	CH162019	Dr. Shrishail N. Unki	
	2018	Padmavati G. Gumathi	CH162021	Dr. Shrishail N. Unki	
	2018	Pavitra G. Varad	CH162022	MBK	
	2018	Pradeepkumar N. Bhajantri	CH162023	Dr. Shekar D Lamani	
	2018	Sachin C. Kolli	CH162024	Dr. Mahendra Raj B. Karekal	
	2018	Sachin D. Chavan	CH162025	Dr. Mahendra Raj B. Karekal	
	2018	Sachin S. Biradar	CH162026	Dr. Mahendra Raj B. Karekal	
	2018	Sangeeta D. Patil	CH162027	Dr. Shekar D Lamani	
	2018	Savitri D. Biradar	CH162028	Dr. Shrishail N. Unki	
	2018	Shaheen A. Baligar	CH162029	Dr. Shrishail N. Unki	
	2018	Shamasoddin K. Shekh	CH162030	Dr. Mahendra Raj B. Karekal	
	2018	Spoorti N. Hiremath	CH162031	Dr. Mahendra Raj	


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