


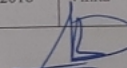
B.L.D.E. Association's
S.B.Arts and K.C.P.Science College, Vijayapur
M.Sc Chemistry – IV Sem
Project List 2016


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	Electrochemical oxidation of allopurinol using CTAB modified carbon paste electrode	MSCH	2016	Afshen Jagirdar	CH142001	Dr. Shekar D Lamani	
		Electrochemical oxidation of allopurinol using CTAB modified carbon paste electrode		2016	Ajeet Murgod	CH14202	Dr. Shekar D Lamani	
		Electrochemical oxidation of allopurinol using CTAB modified carbon paste electrode		2016	Amit Darure	CH142003	Dr. Shekar D Lamani	
		Synthesis of Schiff base derived from 8-formyl-7-hydroxy-4-methyl coumarin		2016	Ashok Chinagundi	CH142004	Dr. Shrishail N. Unki	
		Voltametric determination of methocarbamol at multiwalled carbon nanotube modified glassy carbon electrode			Gurushant	CH142005	Dr. Shekar D Lamani	
		Synthesis of Schiff base derived from 1,3-diamino-2-propanol		2016	Jyoti Bhaovi	CH142007	Dr. Shrishail N. Unki	
		Synthesis of schiff base derived from 5-substituted 1,3,4-thiadiazole and 3-acetyl-2H-chromen-2-one		2016	Laxman Ingale	CH142008	Dr. Mahendra Raj B. Karekal	
		Detection of heavy metal and spectral study of cosmetics		2016	Mahalaxmi Maled	CH142009	Dr. M.S. Yada we	
		Synthesis of Schiff base derived from 1,3-diamino-2-propanol		2016	Mahesh Kattimani	CH142010	Dr. Shrishail N. Unki	
		Synthesis of schiff base derived from 5-substituted 1,3,4-thiadiazole and 3-acetyl-2H-chromen-2-one		2016	Mohamudubedulla	CH142012	Dr. Mahendra Raj B. Karekal	
		Spectral, thermal and X-ray study of copper and cobalt thisemicarbozone		2016	Nagappa Patil	CH142013	Dr. M.S. Yada we	

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hydrazinates	2016	Nagarina Hugar	CH142014	Dr. Shrishail N. Unki
Preparation of Schiff base derived from coumarin hydrazone	2016	Anil kumar Patil	CH142015	Dr. Mahendra Raj B. Karekal
Synthesis of substituted 1,3,4- thiazoles	2016	Pooja Biradar	CH142016	Dr. M.S. Yada we
Synthesis and spectral study of copper, cobalt thiosemicarbazides	2016	Praveen Chabbi	CH142017	Dr. Mahendra Raj B. Karekal
Sugar production and analysis	2016	Rahul Chavan	CH142018	Dr. Mahendra Raj B. Karekal
Synthesis of schiff base derived from 5-substituted 1,3,4-thiazole and 3-acetyl-2H-chromen-2-one	2016	Rajagopal Kulkarni	CH142019	Dr. Shekar D Lamani
Voltametric determination of methocarbamol at multiwalled carbon nanotube modified glassy carbon electrode	2016	Rangappa Naik	CH142020	Dr. M.S. Yada we
Spectral, thermal and X-ray study of copper and cobalt thiosemicarbazone hydrazinates	2016	Reshma Maktedar	CH142021	Dr. Shekar D Lamani
Electrochemical oxidation of allopurinol using CTAB modified carbon paste electrode	2016	Sachin Chanal	CH142022	Dr. Mahendra Raj B. Karekal
Sugar production and analysis	2016	Seeta Deshpande	CH142023	Dr. M.S. Yada we
Synthesis and characterization of transition metal complexes with diamino toluene hydrazine hydrate	2016	Shanmukhappa Handi	CH142024	Dr. Shrishail N. Unki
Preparation of Schiff base derived from benzaldehyde	2016	Sujata	CH14025	Dr. Shekar D Lamani
Electrochemical oxidation of allopurinol using CTAB modified carbon paste electrode	2016	Sunil Ramdurga	CH142026	Dr. Shrishail N. Unki
preparation of Schiff base derived from heterocyclic compounds	2016	Vinita	CH142027	Dr. M.S. Yada we
Synthesis and characterization of transition metal complexes with diamino toluene				


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