

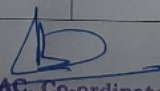
B.L.D.E. Association's
S.B. Arts and K.C.P. Science College, Vijayapur
M.Sc Chemistry – IV Sem
Project List 2019


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	Mechanistic investigation on the oxidation antibiotic, metronidazole by $KMnO_4$ in acidic media: A kinetic approach	MSCH	2019	Akshay Wadageri	CH172001	Dr. Shekar D Lamani	
		Synthesis and characterization of Schiff base containing L-phenylalanine moiety and its metal complexes		2019	Basavaraj A Patil	CH172003	Dr. Shrishail N. Unki	
		Synthesis and characterization of Zirconium nano particles from orange juice and peel extract and antiinflammatory activity and antioxidant activity		2019	Bhavan B Kulkarni	CH172004	Dr. M.S. Yadawe	
		Mechanistic investigation on the oxidation antibiotic, metronidazole by $KMnO_4$ in acidic media: A kinetic approach		2019	Geeta Kuntoji	CH172005	Dr. Shekar D Lamani	
		Synthesis and characterization of Zirconium nano particles from orange juice and peel extract and antiinflammatory activity and antioxidant activity		2019	Geeta Tuppada	CH172006	Dr. M.S. Yadawe	
		Synthesis of coumarin, its derivatives and antibiotic studies		2019	Hajimastan Mujawar	CH172007	Dr. Prasanth. K, Metri	
		Synthesis and characterization of Schiff base containing L-phenylalanine moiety and its metal complexes		2019	Katyayani S Sirur	CH172008	Dr. Shrishail N. Unki	
		Synthesis of coumarin, its derivatives and antibiotic studies		2019	Kavita Angadi	CH172009	Dr. Prasanth. K, Metri	
		Synthesis and characterization of ligand containing indole moiety and its metal complexes		2019	Malashri S Rokadi	CH172010	Dr. Mahendra Raj B. Karekal	

contd.

Mechanistic investigation on the oxidation antibiotic, metronidazole by $KMnO_4$ in acidic media: A kinetic approach	2019	Manjunath B Patil	CH172012	Dr. Shekar D Lamani	
Synthesis of coumarin, its derivatives and antibiotic studies	2019	Neha Taslim	CH172013	Dr. Prasanth. K, Metri	
Synthesis and characterization of Schiff base containing L-phenylalanine moiety and its metal complexes	2019	Pooja Kengal	CH172014	Dr. Shrishail N. Unki	
Synthesis and characterization of ligand containing indole moiety and its metal complexes	2019	Pooja Pujari	CH172015	Dr. Mahendra Raj B. Karekal	
Synthesis and characterization of Schiff base containing L-phenylalanine moiety and its metal complexes	2019	Praveenkumar	CH172016	Dr. Shrishail N. Unki	
Mechanistic investigation on the oxidation antibiotic, metronidazole by $KMnO_4$ in acidic media: A kinetic approach	2019	Rakshata R Yandolli	CH172017	Dr. Shekar D Lamani	
Synthesis and characterization of Zirconium nano particles from orange juice and peel extract and antiinflammatory activity and antioxidant activity	2019	Sheshidhar Mamane	CH172018	Dr. M.S. Yadawe	
Mechanistic investigation on the oxidation antibiotic, metronidazole by $KMnO_4$ in acidic media: A kinetic approach	2019	Shweta Pande	CH172019	Dr. Shekar D Lamani	
Synthesis and characterization of Zirconium nano particles from orange juice and peel extract and antiinflammatory activity and antioxidant activity	2019	Siddayya Pujari	CH172020	Dr. M.S. Yadawe	
Synthesis and characterization of ligand containing indole moiety and its metal complexes	2019	Sneha B Bagalkot	CH172021	Dr. Mahendra Raj B. Karekal	
Synthesis and characterization of Zirconium nano particles from orange juice and peel extract and antiinflammatory activity and antioxidant activity	2019	Sulegavi Jayalaxmi	CH172022	Dr. M.S. Yadawe	
Synthesis and characterization of ligand containing indole moiety and its metal complexes	2019	Vinuta Khened	CH172023	Dr. Mahendra Raj B. Karekal	


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