



**B.L.D.E.ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE,**

SHRI B. M. PATIL ROAD (Solapur Road), VIJAYAPUR
ACCREDITED at 'B++' Grade with 2.99 CGPA in 4th Cycle by NAAC

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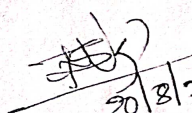


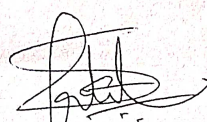
M. Sc. Chemistry – IV Sem.

Project List 2022-23

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	MSCH5	Synthesis of dithiocarbamate derivatives	MSCH5	2023	Apurva L. Mirajkar	P15KM2IS0001	Dr. Mahesh Kumar	
		Green Synthesis and Characterization of Zinc Nanoparticles by Extraction of Plant Lactuca Remotiflora		2023	Divya Sidaraddi	P15KM2IS0002	Dr. Amit Teradale	
		Synthesis and Characterization of Heterocycles Schiff bases		2023	Pruthvik Pujari	P15KM2IS0003	Dr. S. N. Unki	
		Synthesis of Chalcones by Claisen Method		2023	Ashwini Sarawad	P15KM2IS0004	Dr. Manjunath H. M.	
		Green Synthesis and Characterization of Silver Nanoparticles by Extract of Cucumis Melo Var. Agrestis		2023	Daneshwari A Jagadal	P15KM2IS0005	Dr. Amit Teradale	
		Synthesis of Chalcones by Claisen Method		2023	Soumya Babalashwar	P15KM2IS0006	Dr. Manjunath H. M.	
		Green Synthesis and Characterization of Iron Nanoparticles by the leaf extract of Carica papaya		2023	Soumya Kollappanavar	P15KM2IS0007	Dr. Rohini Hanabaratti	
		Green Synthesis and Characterization of Iron Nanoparticles by the leaf extract of Psidium guajavae		2023	Bhagyashree Yadawad	P15KM2IS0009	Dr. Rohini Hanabaratti	
		Green Synthesis and Characterization of Iron Nanoparticles by the leaf extract of Artocarpus Heterophyllus		2023	Chaitra Aloor	P15KM2IS0010	Dr. Rohini Hanabaratti	
		Synthesis and Characterization of Heterocycles Schiff bases		2023	Faisheen Jahagirdar	P15KM2IS0011	Dr. S. N. Unki	

Uncatalyzed Oxidation Of Tyrosine By Potassium Permanganate In Aqueous Acidic Medium	2023	Shasankumar R Dixit	P15KM21S0012	Dr.S.D.Lamani
Uncatalyzed Oxidation Of Tyrosine By Potassium Permanganate In Aqueous Acidic Medium	2023	Suresh Biradar	P15KM21S0013	Dr.S.D.Lamani
Green Synthesis and Characterization of Zinc Nanoparticles by Aqueous Leaf Extract of Amaranthus Cruentus	2023	Sourabh Mahadev Kambale	P15KM21S0014	Dr. Amit Teradale
Uncatalyzed Oxidation Of Tyrosine By Potassium Permanganate In Aqueous Acidic Medium	2023	Kumbhar Shankar Parashuram	P15KM21S0015	Dr.S.D.Lamani
Synthesis of dithiocarbamate derivatives	2023	Navya Keerthi	P15KM21S0017	Dr. Mahesh kumar
Synthesis and Characterization of Heterocycles Schiff bases	2023	Pratibha Sadashiv Chougale	P15KM21S0024	Dr. S. N. Unki
Synthesis of Chalcones by Claisen Method	2023	Rinku Patel	P15KM21S0025	Dr. Manjunath H. M.
Synthesis of dithiocarbamate derivatives	2023	Rachana Veeresh Samalad	P15KM21S0028	Dr. Mahesh kumar
Green Synthesis and Characterization of Silver Nanoparticles by Extract of Cucumis Melo Var. Agrestis	2023	Laxmi Sarvade	P15KM21S0032	Dr. Amit Teradale


 20/8/23
 Co-ordinator
 P.O. Department of Chemistry /
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 Vijayapur-586101.


 IQAC, Co-ordinator
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 Principal,
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