



B. L. D. E. Association's



S. B. Arts and K. C. P. Science College,

Vijayapur-586103

DEPARTMENT OF CHEMISTRY

SEMINAR REPORT

2023-24



B. L. D. E. Association's
S. B. Arts and K. C. P. Science College,
Vijayapur-586103

DEPARTMENT OF CHEMISTRY

ADVANCE LEARNER

FOR ACADEMIC YEAR 2023-24



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

Smt. Bangaramma Sajjan Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586 103

Accredited with CGPA of 2.99 at 'B+' Grade in 4th Cycle by NAAC

(Affiliated to Rani Channamma University, Belagavi)

Phone: (08352) 262770, Extn. 2223, 2224

Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Department of Chemistry

Date: 20/01/2024

NOTICE

The UG Department of Chemistry will be conducting seminar for the Bsc I, III, V semester students for the Academic year 2023-24 in the month of January-24


HOD
Head

Department of Chemistry
S.B.Arts & K.C.P.Science College,
Vijayapur,


IQAC Coordinator

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal
Principal,

S.B.Arts & KCP. Sc. Colleg.
Vijayapur.

List of Advanced Learners for the semester B.Sc 1st

Sl.No	Name of the students	Class	Reg.No	Topics
1.	Vidyashree .B.H	B.Sc 1 st	U15KM23S0002	Significance of Quantum Numbers
2.	Soumya Byakod	B.Sc 1 st	U15KM23S0301	Covalent bond its Formation
3.	Soumyashri Sangogi	B.Sc 1 st	U15KM23S0306	Hybridisation
4.	Sindumati kantikar	B.Sc 1 st	U15KM23S0242	Kinetic Theory Gases
5.	Roopa Y Nadagouda	B.Sc 1 st	U15KM23S0267	Bonding in organic molecule and its mechanism of organic reactions
6.	Sushmita Ganganalli	B.Sc 1 st	U15KM23S0288	Bohr's theory and its limitations
7.	Vandana R Patil	B.Sc 1 st	U15KM23S0227	Andrews isotherms of CO ₂ and its critical constants
8.	Anita Ankalagi	B.Sc 1 st	U15KM23S0132	Shapes of organic molecule and influence of of hybridization on bond properties
9.	Bhagyashree S C	B.Sc 1 st	U15KM23S0213	Vanderwaal Equation of state
10.	Bhagyashree Samagond	B.Sc 1 st	U15KM23S0243	Rules for filling of electrons in various orbitals

List of Advanced Learners for the semester B.Sc 3rd

Sl.No	Name of the students	Class	Reg.No	Topics
1.	Abhishek K Rathod	<u>B.Sc 3rd</u>	U15KM22S0130	Valance Bond Theory
2.	Bhouramma shivappa Hattarakal	<u>B.Sc 3rd</u>	U15KM22S0114	Sandmayer's reaction
3.	Praveen Sindagi	<u>B.Sc 3rd</u>	U15KM22S0132	Principle of Paper and Column Chromatography
4.	Ningareddy	<u>B.Sc 3rd</u>	U15KM22S0137	Hyperconjugation
5.	Akash Hirekurabar	<u>B.Sc 3rd</u>	U15KM22S0139	Pinacol- Pinacolone rearrangement
6.	Rajkumar	<u>B.Sc 3rd</u>	U15KM22S0215	Cross over Experiment
7.	Jyoti Bilwar	<u>B.Sc 3rd</u>	U15KM22S0218	Hybridisation and types
8.	Basavarajeshwari Ijeri	<u>B.Sc 3rd</u>	U15KM22S0200	Postulates of molecular orbital theory
9.	Akshata Koli	<u>B.Sc 3rd</u>	U15KM22S0174	Arrhenius theoty of electrolyte
10.	Akshata Badagi	<u>B.Sc 3rd</u>	U15KM22S0162	Carbocations

List of Advanced Learners for the semester B.Sc 5th

Sl.No	Name of the students	Class	Reg.No	Topics
1.	Roopa	B.Sc 5 th	U15KM21S0571	Amide Formation
2.	Aishwarya S Melse	B.Sc 5 th	U15KM21S0382	Pyridinium Chloromate
3.	Suraj S Patil	B.Sc 5 th	U15KM21S0397	Identification of H-bonding in alcohols, phenols ,ethers using IR Spectroscopy
4.	Shashikala R Hugar	B.Sc 5 th	U15KM21S0411	Silicones
5.	Mallikrjun U Hiremath	B.Sc 5 th	U15KM21S0423	Polymides
6.	Sushmita Vaggi	B.Sc 5 th	U15KM21S0363	Lithium Aluminium Hydride
7.	Tejashwini malasiddanavar	B.Sc 5 th	U15KM21S0562	MacLafferty Rearrangement
8.	Channabasavaraj Minajagi	B.Sc 5 th	U15KM21S0373	Polyethene
9.	Kavya Garasangi	B.Sc 5 th	U15KM21S0454	Electronic transition in UV spectroscopy
10.	Shrushti S Pattanashetti	B.Sc 5 th	U15KM21S0442	DDQ Preparation and its application

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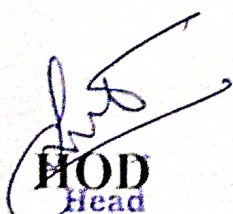
Department of Chemistry

Date: 31/01/2024

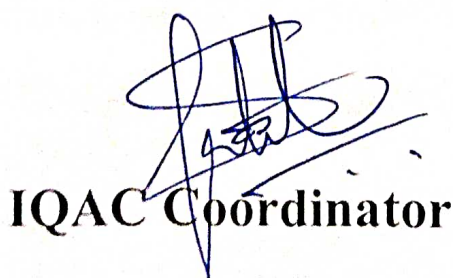
Seminar Report

The Department of Chemistry conducted the seminars for Advance Learners of B.Sc I, III and V semester. Students given seminars on the chapters covered in their syllabus, each student given 10 minutes for the topic which covers 8 minutes for seminar and 2 minutes for discussion.

The objective of conducting the seminars was to help the students that to improve their communication skills, knowledge and to reduce stage fear for the students.


HOD
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