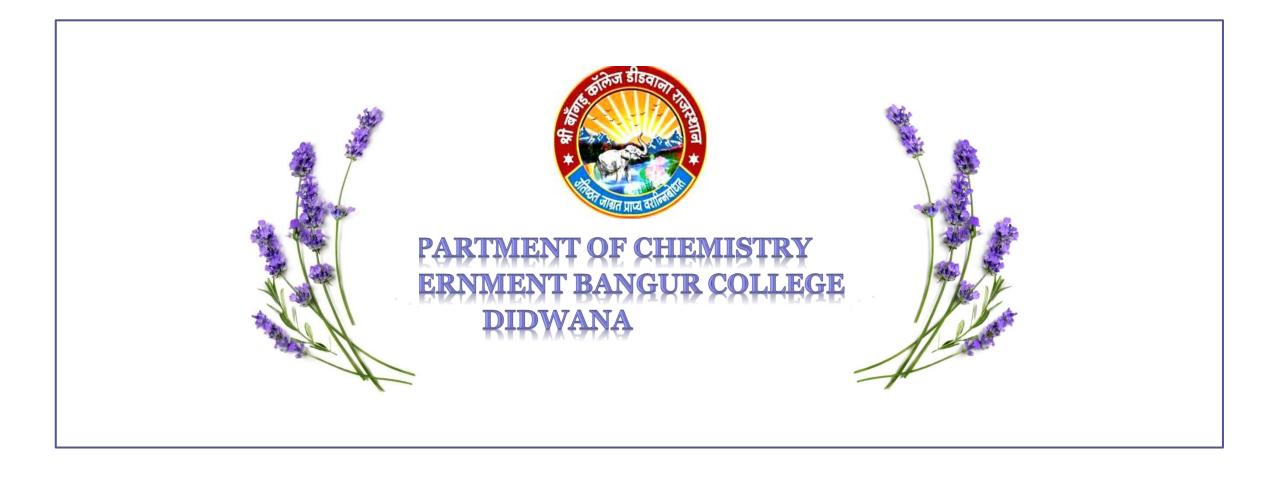
WELCOME



About the Chemistry Department

- The Department of Chemistry was established in 1958
- Degree course introduced in − 1958
- PG course in Chemistry introduced in 2022
- o2 Well Equipped Laboratories
- 01 Glassware Room & 01 Chemical Store room
- 01 Classroom theatre & 02 Office for teaching staff and non teaching staff

Teaching Faculty Profile

Name	Designation	Qualification	Specializatio n	Experience
Mr. Chandra Bhan Jat	Assistant Professor	M.Sc., NET	Organic Chemistry	01 Years

Non-Teaching Faculty Profile

Name	Designation	Qualification	Specialization	Experience
Ms. Rekha	Lab Assistant	12th		o6 Month

Academic Achievements

Name	Article Publication/Chape r in a Book	Seminar/ Conference/ Workshop	FDP	Induction/ Refresher Cource
Mr. Chandra Bhan Jat	00	04	00	01

Subject Taught in College in B.Sc. (UG) Pass and Semester Course

Semester System	Pass Course
B.Sc. Semester I Inorganic Chemistry Organic Chemistry Practical	B.Sc. Part II Inorganic Chemistry Organic Chemistry Physical Chemistry Practical B.Sc. Part III Inorganic Chemistry Organic Chemistry Physical Chemistry Physical Chemistry Practical

Subject Taught in College in M.Sc. (PG Level) Semester System

Chemistry

<u>Semester 1</u>	Semester 2
Danan I Inangania Chamistry	Danon VI Coordination Chamistur
Paper- I Inorganic Chemistry Departure Machanism 1	Paper-VI Coordination Chemistry Paper-VII Pagetian Machanism
Paper-II Reaction Mechanism-1	Paper-VII Reaction Mechanism
Paper-III Physical Chemistry-1	Paper-VIII Physical Chemistry-ll
Paper-IV Computer and Diffraction Method	Paper- IX Group Theory and Spectroscopy
Paper-V Practical (Including Seminar)	Paper- X Practical (Including Seminar)

Semester 3

Samastar 1

Paper-XI Spectroscopy
Paper-XII Photochemistry and Solid State
Paper-XIII Environmental Chemistry
Paper-XIV Chemistry of Life
Paper-XV Practical (Including Seminar)

Semester 4

Samactar 2

Paper-XVI (A,B,C,D)
Paper-XVII (A,B,C,D)
Paper-XVIII (A,B,C,D)
Paper-XIX (A,B,C,D)
Paper-XX Practical (Including Seminar)

Future plan of action

- Establish a research lab with advanced instrument facilities for the analysis of natural products.
- NET/SET Workshop for PG Students.
- Increasing emphasis on experiential and holistic learning by Organizing workshops, seminars and expert's lectures.
- Student- industry linkages.
- Continue leveraging use of technology for faculty student interaction, enhancing student learning process.
- Strengthen department alumni engagement.