Km. Mayawati Govt. Girls P.G. College, Badalpur, Gautam Buddha Nagar U.P. Department of Chemistry
Academic Calendar for B.Sc. (NEP) Semester and annual System Session: 2025-26

Name of the Teacher	Jul. 25	Aug. 25	Sep. 25	Oct. 25	Nov. 25	Dec. 25	Jan. 26	Feb. 26	Mar. 26	Apr. 26	May 26..	Jun. 26
Neha Tripathee	admisssion and class B.Sc sem 3 and 5		Bsc 1 sem I paper 1 unit-1,	Bsc 1 sem I paper 1 unit-2 and 5	Bsc 1 sem I paper 1 unit-3 4	Bsc 1 sem I paper 1 unit-6,7 and 8					Revision class	
				Practical	Practical	Practical					Practical	
Neha Tripathee		Sem III paper 1 unit-6 & 7 and practicals	sem III paper 1 unit-2 and 8	Sem III paper 1 unit-1 & 3 and practicals	Semester III paper 1 unit 4 and Revision and practicals	UNIVERSITY EXAM	Sem IV paper 1 unit-1,2and practicals	Sem IV paper 1 unit-3,4and practicals	Sem IV paper 1 unit-5,6 and practicals	Sem IV paper 1 unit-7,8 and practicals	Revision class	
	BSc SEM 5 PAPER 2 UNIT	BSc SEM 5 PAPER 2 UNIT 1,2	BSc SEM 5 PAPER 1 UNIT 4,5	BSc SEM 5 PAPER 2 UNIT 3,4	BSc SEM 5 PAPER 2 UNIT 7,8 and Research project		Sem VI paper 1 unit-1,2and practicals	Sem VI paper 1 unit-3,4 and practicals	Sem VI paper 1 unit-5,6 and practicals	Sem VI paper 1 unit-7,8 and practicals	RESEARCH PROJECT SUBMISSIO	University Exam
	BSc SEM 5 PAPER 1 UNIT 1,6	BSc SEM5 PAPER1UNIT 7&8	SEM 5 PAP 1 UNIT 2,3	Practical		Practical	Sem VI paper 2 unit-1,2and practicals	Sem VI paper 2 unit-3,4 and practicals	Sem VI paper 2 unit-5,6 and practicals	Sem VI paper 2 unit-7,8 and practicals	Practical Exam	
			Celebration of Ozone day	Internal exams	Freshers party	Competitions under the banner of departmental council	Excursion tour	science week	Internal exams			
Departmental Activities			Orientation program		Formation of departmental council	Internal exam						

Methods of CIE – Assignment, survey, internal exam, Practical work, lab

Monthly Test- oral and

Attendance- 75% attendance compulsory

Tutorial/ Remedial Classes- will be taken every Friday or Saturday

Teaching Methods- group discussion, practical, demonstration, ppt or class presentation

Slight shift in the academic calendar is possible depending upon holidays and other administrative works.

Bsc 1 sem I –Paper I Fundamentals of Chemistry
B.Sc.I Sem I- paper II quantitative analysis
B.Sc.I Sem II paper I Bioorganic and medicinal chemistry
B.Sc.I Sem II paper II Bio chemical analysis
B.Sc.II Sem III Paper I Chemical dynamics and coordination chemistry
B.Sc.II Sem III Paper II Physical analysis
B.Sc.II Sem IV Paper I Quantum mechanics and analytical techniques
B.Sc.II Sem IV Paper II Instrumental analysis
B.ScIII semV Paper I Organic Synthesis A
B.ScIII sem V Paper II Rearrangements and Chemistry of group elements
B.ScIII sem V Paper III Qualitative analysis
B.ScIII semVI Paper I Organic Synthesis B
B.ScIII sem VI Paper II Chemical energetics and Radiochemistry
B.ScIII sem VI Paper III Analytical methods

Signature

Principal

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