

**S.S.JainSubodh PG (Autonomous) College, Rambagh Circle, Jaipur**

Affiliated to University of Rajasthan

**Time Table**

**B.Sc. (Hons) Chemistry I, III & V Semester (Main & Back) Examination- Dec 2023**

Day & Date	7:30 am to 10:30 am	11:00 am to 2:00 pm	2:30 pm to 5:30 pm
	V Sem	I Sem	III Sem
4/1/2024 Thursday	Geography (subsidiary) P-I Evolution of Geographical Thought		Economics-I (Subsidiary) Macro Economics-I Biotechnology(Subsidiary) -I Molecular Biology
5/1/2024 Friday		Computer Science (subsidiary) P-I Basic Concepts of Programming (Using "C")	
6/1/2024 Saturday	Geography (subsidiary) P-II World Geography-I		Economics-II( Subsidiary) (B) Elementary Statistics-I (Back) (B) Introduction to Statistics and Mathematics in Economics-I (B) History of Economic Thought-I Biotechnology(Subsidiary) -II General Microbiology
8/1/2024 Monday		Computer Science (subsidiary) P-II Operating System	Elementary Computer Application (2:30 pm to 4:30 pm)
9/1/2024 Tuesday		General English	
10/1/2024 Wednesday			Environmental Studies (2:30 pm to 4:30 pm)


<b>11/1/2024</b> <b>Thursday</b>	<b>Chemistry(Hons) P-I Inorganic Chemistry-V</b>		<b>Physics (Subsidiary)</b> P-I Statistical and Thermodynamical Physics-I <b>Botany (Subsidiary)</b> P-I Molecular Biology
<b>12/1/2024</b> <b>Friday</b>		<b>Maths(Subsidiary)</b> P-I Differential Calculus <b>Zoology(Subsidiary)</b> P-I Life And Diversity of Nonchordate -I <b>Maths(Subsidiary)</b> P-I Discrete Mathematics ( <b>Back</b> ) <b>Zoology(Subsidiary)</b> P-I Life And Diversity of Animals: Nonchordate -I( <b>Back</b> )	
<b>13/1/2024</b> <b>Saturday</b>	<b>Chemistry(Hons) P-II Organic Chemistry-V</b>		<b>Biotechnology(Subsidiary) -III Cellular</b> Biophysics and Biochemistry
<b>16/1/2024</b> <b>Tuesday</b>		<b>Maths (Subsidiary)</b> P-II Analytic Geometry <b>Zoology(Subsidiary)</b> P-II Cell and Molecular Biology <b>Maths (Subsidiary)</b> P-II Calculus-I ( <b>Back</b> ) <b>Zoology(Subsidiary)</b> P-II Developmental Biology ( <b>Back</b> )	
<b>18/1/2024</b> <b>Thursday</b>	<b>Chemistry(Hons) P-III Physical Chemistry-V</b>		<b>Physics ( Subsidiary)</b> P-II Mathematical Physics and Special Theory of Relativity-I <b>Physics ( Subsidiary)</b> P-II Optics-I ( <b>Back</b> ) <b>Botany(Subsidiary)</b> P-II Biotechnology

<b>19/1/2024</b> <b>Friday</b>		<b>Chemistry(Hons)</b> P-I Inorganic & Organic Chemistry-I <b>Chemistry(Hons)</b> P-I Inorganic Chemistry -I ( <b>Back</b> )	
<b>20/1/2024</b> <b>Saturday</b>	<b>Physics (Subsidiary) P-I</b> Mathematical Physics and Special Theory of Relativity – I <b>Botany( Subsidiary) P-I</b> Morphology of Angiosperms		<b>Physics (Subsidiary)</b> <b>P-III</b> Electronics & Solid State Devices –I <b>Botany (Subsidiary)</b> <b>P-III</b> Plant Physiology I
<b>22/1/2024</b> <b>Monday</b>		<b>Chemistry(Hons)</b> P-II Organic& Physical Chemistry-I <b>Chemistry(Hons)</b> P-II Organic Chemistry –I ( <b>Back</b> )	
<b>23/1/2024</b> <b>Tuesday</b>	<b>Physics ( Subsidiary) P-II</b> Quantum Mechanics-I <b>Botany (Subsidiary) P-II</b> Anatomy of Flowering Plants		<b>Maths (Subsidiary) P-I</b> Real Analysis- I <b>Zoology (Subsidiary) P-I</b> Life and Diversity of Chordates-I
<b>24/1/2024</b> <b>Wednesday</b>		<b>Physics( Subsidiary)</b> P-I Mechanics & Oscillations-I <b>Botany( Subsidiary)</b> P-I Microbiology <b>Physics(Subsidiary)</b> P-I Mechanics-I ( <b>Back</b> ) <b>Botany( Subsidiary)</b> P-I Cell Biology ( <b>Back</b> )	
<b>25/1/2024</b> <b>Thursday</b>	<b>Physics (Subsidiary)</b> P-III Solid State Physics <b>Botany(Subsidiary) P-III</b> Plant Systematics		<b>Maths (Subsidiary) P-II</b> Differential Equations-I <b>Zoology (Subsidiary)</b> <b>P-II</b> Microbiology & Parasitology
<b>27/1/2024</b> <b>Saturday</b>		<b>Physics( Subsidiary)</b> P-II Electromagnetism –I <b>Botany(Subsidiary)</b> P-II Algae , Bryophyte and Lichens	

		<b>Physics( Subsidiary)</b> P-II Electromagnetism –I ( <b>Back</b> ) <b>Botany(Subsidiary)</b> P-II Microbiology ( <b>Back</b> )	
<b>29/1/2024</b> <b>Monday</b>	<b>Maths (subsidiary) P-I</b> Abstract Algebra-I <b>Zoology (subsidiary) P-I</b> Ethology		<b>Maths (Subsidiary)</b> P-III Numerical Analysis <b>Zoology (Subsidiary)</b> P-III Physiology
<b>30/1/2024</b> <b>Tuesday</b>		<b>General Hindi (BACK)</b>	
<b>31/1/2024</b> <b>Wednesday</b>	<b>Maths (subsidiary) p-II</b> Complex Analysis-I <b>Zoology (subsidiary) P-II</b> Instrumentation & Bioinformatics		<b>Chemistry (Hons)</b> P-I Inorganic Chemistry-III
<b>1/2/2024</b> <b>Thursday</b>		<b>Geography (Subsidiary) P-I</b> Physical Geography: Lithosphere	
<b>2/2/2024</b> <b>Friday</b>	<b>Maths(subsidiary) P-III</b> Dynamics <b>Zoology (subsidiary) P-III</b> Immunology & Biotechnology		<b>Chemistry (Hons)</b> P-II Organic Chemistry-III
<b>3/2/2024</b> <b>Saturday</b>		<b>Geography (Subsidiary) P-II</b> Geography of Rajasthan- Physical and Human Attributes	
<b>5/2/2024</b> <b>Monday</b>	<b>Economics (subsidiary) P-I</b> International Trade and Development Economics <b>Microbiology (subsidiary)</b> P-I Medical Microbiology <b>Biotechnology(subsidiary)</b> P-I Animal Biotechnology		<b>Chemistry ((Hons)</b> P-III Physical Chemistry-III
<b>6/2/2024</b> <b>Tuesday</b>		<b>Economics (Subsidiary) P-I</b> Micro Economics-I <b>Microbiology (Subsidiary) P-I</b> Introduction to Microbiology and Microbial Diversity <b>Biotechnology(Subsidiary) -I</b> Cell and Molecular Biology <b>Microbiology (Subsidiary) P-I</b> Cell Biology ( <b>Back</b> )	

		<b>Biotechnology(Subsidiary) -I Cell Biology (Back)</b>	
<b>7/2/2024 Wednesday</b>	<b>Economics (subsidiary) P-II Elective (A) Application of Mathematics in Economics –I Elective (B) Environmental Economics-I Microbiology(subsidiary) P-II Environmental Microbiology Biotechnology(subsidiary) P-II Plant Biotechnology</b>		<b>Geography (Subsidiary) P-I Geography of India - I</b>
<b>8/2/2024 Thursday</b>		<b>Economics(Subsidiary) P-II Indian Economy-I Microbiology (Subsidiary) P-II Molecular Biology Biotechnology(Subsidiary) P-II Biotechniques Microbiology(Subsidiary) P-II Introduction to Microbiology (Back) Biotechnology-(Subsidiary) P-II Concepts of Biotechnology and Bioinformatics (Back)</b>	
<b>9/2/2024 Friday</b>	<b>Psychology(subsidiary) P-I Positive Psychology</b>		<b>Geography (Subsidiary) –II Human Geography-I</b>
<b>10/2/2024 Saturday</b>		<b>Statistics (Subsidiary) P- I Probability Theory Microbiology(Subsidiary) P-III Microbial Diversity-I (Back) Biotechnology(Subsidiary) P-III Biotechniques (Back)</b>	
<b>12/2/2024 Monday</b>	<b>Psychology(subsidiary) P-II Psychometrics</b>		<b>Chemistry (Hons) P-IV Analytical Chemistry-III</b>
<b>13/2/2024 Tuesday</b>		<b>Statistics (Subsidiary) P -II Descriptive Statistics</b>	

<b>14/2/2024</b> <b>Wednesday</b>	<b>Statistics (subsidiary) P- I</b> Sample Survey-I <b>Microbiology (subsidiary) P-III</b> Recombinant DNA Technology <b>Biotechnology(subsidiary) -III</b> Biostatistics and Computer Application		
<b>15/2/2024</b> <b>Thursday</b>		<b>Chemistry(Hons)</b> P-III Analytical Chemistry-I <b>Chemistry(Hons)</b> P-III Physical Chemistry-I ( <b>Back</b> )	
<b>17/2/2024</b> <b>Saturday</b>	<b>Statistics (subsidiary) P- II</b> Design of Experiment	<b>Physics(Subsidiary)</b> P-III Optics ( <b>Back</b> ) P-III Oscillation & Waves-I ( <b>Back</b> ) <b>Botany(Subsidiary)</b> P-III Algae and Lichens ( <b>Back</b> )	<b>Psychology(Subsidiary) -P-I</b> Psychopathology
<b>19/2/2024</b> <b>Monday</b>	<b>Chemistry(Hons) P-IV</b> Analytical Chemistry-V	<b>Maths (Subsidiary)</b> P-III Three Dimensional Geometry and Vector Calculus ( <b>Back</b> ) <b>Zoology(Subsidiary)</b> P-III Cell Biology -I ( <b>Back</b> )	<b>Psychology(Subsidiary) -P-II</b> Psychological Statistics
<b>20/2/2024</b> <b>Tuesday</b>		<b>Chemistry(Hons)</b> P-IV Analytical Chemistry-I ( <b>Back</b> )	

  
**Dr. K.B. Sharma)**  
**Principal**