

# S.S Jain Subodh P.G. College(Autonomous ), Jaipur

## B.Sc. / B.Sc.(Specialization) Special Back Exam Sept -2026

| Day & Date              | 7:30 am to 10:30 am                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 11:00 am to 2:00 pm                                                                                                                                                                                                                                                           | 2:30 pm to 5:30 pm                                                                                                            |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| 31-08-2026<br>Monday    | <p><b>B.Sc / Subsidiary V Sem</b> Physics P- I Quantum Mechanics-I (Old &amp; New Scheme)</p> <p><b>B.Sc / Subsidiary V Sem:-</b> Physics P-II Quantum Mechanics-I (Old Scheme)</p> <p><b>B.Sc / Subsidiary V Sem :-</b> Botany P- I Plant Anatomy and Embryology</p> <p><b>B.Sc(Botany)V Sem :-</b> Botany P- I Plant Anatomy and Embryology</p>                                                                                                                                                                  | <p><b>B.Sc / Subsidiary VI Sem:-</b> Chemistry P-I Inorganic and Organic Chemistry- VI</p> <p><b>B.Sc / Subsidiary VI Sem:-</b> Chemistry P-I Inorganic Chemistry-VI (Old Scheme)</p>                                                                                         |                                                                                                                               |
| 01-09-2026<br>Tuesday   | <p><b>B.Sc / Subsidiary V Sem:-</b> Physics P-II Nuclear Physics-I (Old &amp; New Scheme)</p> <p><b>B.Sc / Subsidiary V Sem:-</b> Physics P-I Mathematical Physics and Special Theory of Relativity (Old Scheme)</p> <p><b>B.Sc (Physics)V Sem:-</b> Physics P-II Nuclear Physics-I</p> <p><b>B.Sc / Subsidiary V Sem:-</b> Botany P- II Plant Systematics</p> <p><b>B.Sc (Botany) V Sem:-</b> Botany P- II Plant Systematics</p> <p><b>B.Sc (Botany) V Sem:-</b> Botany P- III Plant Systematics (Old Scheme)</p> | <p><b>B.Sc / Subsidiary VI Sem:-</b> Chemistry P-II Organic and Physical Chemistry- VI</p> <p><b>B.Sc (Chemistry)VI Sem:-</b> Chemistry P-II Organic and Physical Chemistry- VI</p> <p><b>B.Sc / Subsidiary VI Sem:-</b> Chemistry P-II Organic Chemistry-VI (Old Scheme)</p> | <p><b>B.A./B.Sc./ B.Com.(Pass/Hons.) III Sem</b><br/>Environmental Studies –I<br/>(2:30 pm to 3:30 pm)</p>                    |
| 02-09-2026<br>Wednesday | <p><b>B.Sc / Subsidiary V Sem:-</b> Chemistry P-I Inorganic and Organic Chemistry-V</p> <p><b>B.Sc (Chemistry)V Sem</b> Chemistry P-I Inorganic and Organic Chemistry-V</p> <p><b>B.Sc / Subsidiary V Sem:-</b> Chemistry P-I Inorganic Chemistry-V (Old Scheme)</p>                                                                                                                                                                                                                                               | <p><b>B.Sc (Chemistry)VI Sem:-</b> Chemistry P-III Analytical Chemistry- VI</p> <p><b>B.Sc / Subsidiary VI Sem:-</b> Chemistry P-III Physical Chemistry-VI (Old Scheme)</p>                                                                                                   | <p><b>B.A./B.Sc./ B.Com. / Specialization V sem</b><br/><b>SEC:</b> Mental Ability and Reasoning<br/>(2:30 pm to 3:30 pm)</p> |
| 03-09-2026<br>Thursday  | <p><b>B.Sc / Subsidiary V Sem:-</b> Chemistry P-II Organic and Physical Chemistry-V</p> <p><b>B.Sc (Chemistry)V Sem:-</b> Chemistry P-II Organic and Physical Chemistry-V</p>                                                                                                                                                                                                                                                                                                                                      | <p><b>B.A. /B.Sc/ Subsidiary VI Sem:-</b> Maths P-I Graph Theory</p> <p><b>B.Sc (Mathematics)VI Sem -</b> Maths P-I Linear Algebra-I</p> <p><b>B.Sc / Subsidiary VI Sem:-</b> Maths P-I Abstract Algebra-II (Old Scheme)</p>                                                  |                                                                                                                               |

K. Gajalaur

Rachna  
25/8/26

25/8/2024



|                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                               |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                | <b>B.Sc / Subsidiary V Sem:-</b> Chemistry P-I Organic Chemistry-V (Old Scheme)                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>B.Sc / Subsidiary VI Sem:-</b> Zoology P-I Bioinstrumentation and Biotechniques                                                                                                                                                                                                                                                         |                                                                                                                                                               |
| <b>05-09-2026<br/>Saturday</b> | <b>B.A. / B.Sc / Subsidiary V Sem:-</b> Maths P-I Discrete Mathematics<br><b>B.Sc (Mathematics)V Sem</b> -MathsP-I Advanced Abstract Algebra<br><b>B.Sc / Subsidiary V Sem:-</b> Maths P-I Abstract Algebra-I (Old Scheme)<br><b>B.Sc / Subsidiary V Sem:-</b> Zoology P-I Research Methodology and Biostatistics                                                                                                                                                                                   | <b>B.A. /B.Sc/ Subsidiary VI Sem:-</b> Maths P-II Theory of Equations<br><b>B.Sc (Mathematics)VI Sem:-</b> Maths P-II Number Theory<br><b>B.Sc / Subsidiary VI Sem:-</b> Maths P-I Complex Analysis- II (Old Scheme)<br><b>B.Sc / Subsidiary VI Sem:-</b> Zoology P-II Environmental Toxicology                                            | <b>B.A./B.Sc./ B.Com./ BBA/BCA/ Specialization VI Sem :</b><br><b>(2:30 pm to 3:30 pm)</b><br><b>Value Added Course (VAC)</b><br><b>1) Financial Literacy</b> |
| <b>07-09-2026<br/>Monday</b>   | <b>B.A. / B.Sc / Subsidiary V Sem:-</b> Maths P-II Optimization Theory<br><b>B.Sc (Mathematics)V Sem</b> -MathsP-I Advanced Complex Analysis<br><b>B.Sc / Subsidiary V Sem:-</b> Maths P-II Complex Analysis-I (Old Scheme)<br><b>B.Sc / Subsidiary V Sem:-</b> Zoology P-II Applied and Economic Zoology                                                                                                                                                                                           | <b>B.Sc/ Subsidiary VI Sem:-</b> Physics P-I Mathematical Physics and Special Theory of Relativity-II (Old Scheme)<br><b>B.Sc/ Subsidiary VI Sem:-</b> Physics P-I Quantum Mechanics-II (Old & New Scheme)<br><b>B.Sc / Subsidiary VI Sem:- Botany P-I Ecology</b> (Old & New Scheme)<br><b>B.Sc /(Botany) VI Sem:- Botany P-I Ecology</b> | <b>B.A./ B.Sc. VI Sem(Pass/Sub):-</b><br><b>Economics P-I Public Finance</b>                                                                                  |
| <b>08-09-2026<br/>Tuesday</b>  | <b>B.Sc (Chemistry)V Sem</b> Chemistry P-III Analytical Chemistry -V<br><b>B.Sc (Physics)V Sem :-</b> Physics P-III Solid State Physics-I<br><b>B.Sc / Subsidiary V Sem:-</b> Physics P-III Solid State Physics (Old Scheme)<br><b>B.Sc (Mathematics)V Sem :-</b> Maths P-III Dynamics<br><b>B.Sc / Subsidiary V Sem:-</b> Maths P-III Dynamics (Old Scheme)<br><b>B.Sc (Botany) V Sem:-</b> Botany P- III Tissue Culture<br><b>B.Sc (Zoolgy) V Sem:-</b> Zoology P-III Microbiology and Immunology | <b>B.Sc / Subsidiary VI Sem:-</b> Physics P-II Nuclear Physics-II<br><b>B.Sc / Subsidiary VI Sem:-</b> Botany P-II Economic Botany<br><b>B.Sc (Botany)VI Sem:-</b> Botany P-II Biostatistics                                                                                                                                               |                                                                                                                                                               |

*K. Vijayalakshmi*

*Rehman*  
25.8.26

*E. S. S. S. S.*  
25/8/2026



|                         |                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                |                                                                                                                                         |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| 09-09-2026<br>Wednesday | <b>B.Sc. V Sem(Pass/Sub.):</b> - Computer Science<br>P-I PHP Programming<br><b>B.Sc / Subsidiary V Sem:-</b> Chemistry P-III Physical<br>Chemistry-V (Old Scheme)                                                                                                                                                                                                      | <b>B.Sc / Subsidiary VI Sem :-</b> Physics P-III Solid State<br>Physics-II<br>(Old Scheme)<br><b>B.Sc (Physics) VI Sem :-</b> Physics P-III Solid State<br>Physics-II<br><b>B.Sc (Mathematics) VI Sem :-</b> Maths P-III Mechanics<br><b>B.Sc /(Botany) VI Sem:-</b> Botany P-III Medicinal and<br>Ethnobotany |                                                                                                                                         |
| 10-09-2026<br>Thursday  | <b>B.Sc. V Sem(Pass/Sub.):</b> - Computer Science<br>P-II Artificial Intelligence                                                                                                                                                                                                                                                                                      | <b>B.A/B.Sc. VI Sem :-</b> Psychology P-I Psychometrics<br><b>B.Sc. VI Sem :-</b> Computer Science P-II Cloud<br>Computing                                                                                                                                                                                     | <b>B.A / B.Sc. V Sem :-</b> Geography P-II<br>Geography of Resources                                                                    |
| 12-09-2026<br>Saturday  | <b>B.A / B.Sc. V Sem(Pass/Sub.):</b> - Economics P-I<br>International Trade and Development Economics-I<br><b>B.A/B.Sc. / Subsidiary V Sem:-</b> Statistics P-I Sample Survey -I<br>(Old & New Scheme)<br><b>B.Sc V Sem(Pass/Sub.)</b> Microbiology-<br>P-II Environmental Microbiology<br><b>B.Sc V Sem(Pass/Sub.)</b> Biotechnology-<br>P-I Industrial Biotechnology | <b>B.Sc VI Sem(Pass/Sub.)</b> Biotechnology<br>P-Bioinformatics and Nanotechnology                                                                                                                                                                                                                             | <b>B.A/B.Sc. V Sem :-</b> Psychology P-I<br>Psychometrics<br><b>B.A/B.Sc. / Subsidiary VI Sem:-</b> Statistics<br>P-I Sample Survey -II |
| 17-09-2026<br>Thursday  | <b>B.A./ B.Sc./ Subsidiary V Sem:-</b> Statistics P-II Design of<br>Experiments (Old & New Scheme)<br><b>B.Sc V Sem(Pass/Sub.)</b> Biotechnology-<br>P-II Recombinant DNA Technology                                                                                                                                                                                   | <b>B.A/ B.Sc. VI Sem :-</b> Geography P-II Geographical<br>Methodologies<br><b>B.Sc VI Sem(Pass/Sub.)</b> Biotechnology<br>P-II Biosafety, Bioethics and IPR in<br>Biotechnology<br><b>B.Sc VI Sem(Pass/Sub.)</b> Microbiology<br>P-II Industrial Microbiology                                                 | <b>B.A./ B.Sc./ Subsidiary VI Sem:-</b><br>Statistics P-II Design of Experiments                                                        |

**Note:- Students having back in practicals / projects will have to contact their respective HODs .**

K. Vijayalakshmi

R. K. Joshi  
25.8.26

Dr. Renu Joshi  
Principal