**SPS/EC/25-26/08**

**REVISION TEST DATESHEET CLASS – XII (Science)**

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| **S.No.** | **Date** | **Subject** | **Topic** |
| **1** | **01/08/25** | **Physics** | Electric charge and fields |
| **2** | **04/08/25** | **Maths** | Application of Derivatives-I |
| **3** | **06/08/25** | **Chemistry** | Haloalkane I |
| **4** | **08/08/25** | **Physics** | EP and Capacitance |
| **5** | **11/08/25** | **Maths/Bio** | Application of Derivatives-II // Principles of inheritance and variation |
| **6** | **13/08/25** | **Chemistry** | Haloalkane II |
| **7** | **18/08/25** | **Maths/Bio** | PROBABILITY-I // Molecular basis of inheritance |
| **8** | **20/08/25** | **Chemistry** | Alcohol, Phenol |
| **9** | **23/08/25** | **Physics** | Current Electricity |
| **10** | **25/08/25** | **Maths/Bio** | PROBABILITY-II // Evolution |
| **11** | **27/08/25** | **Chemistry** | Alcohol, Phenol, Aldehyde, Ketone |
| **12** | **30/08/25** | **Physics** | Moving Charges and Magnetism |
| **13** | **01/09/25** | **Bio** | Human health and disease |
| **14** | **03/09/25** | **Chemistry and Physics** | Aldehyde, Ketone // Magnetism and matter |
| **15** | **08/09/25** | **Maths/Bio** | Indefinite Integral // Microbes in human welfare |
| **16** | **10/09/25** | **Chemistry** | Amine |
| **17** | **12/09/25** | **Physics** | EMI |
| **18** | **15/09/25** | **Maths/Bio** | Definite Integrals and Applications of Integral // Biotechnology: Principle and progress |
| **19** | **17/09/25** | **Chemistry** | Amine |
| **20** | **19/09/25** | **Physics** | AC and EMW |
| **21** | **03/10/25** | **Physics** | Ray Optics |
| **22** | **06/10/25** | **Maths/Bio** | DIFFERENTIAL EQUATION // Biotechnology and its applications |
| **23** | **08/10/25** | **Chemistry** | Co-ordination Compound |
| **24** | **10/10/25** | **Physics** | Wave Optics |
| **25** | **13/10/25** | **Maths/Bio** | VECTOR ALGEBRA // Organism and its population |
| **26** | **15/10/25** | **Chemistry** | Co-ordination Compound |
| **27** | **17/10/25** | **Physics** | Dual Nature of Radiation |
| **28** | **24/10/25** | **Physics** | Atoms |
| **29** | **27/10/25** | **Maths/Bio and Physics** | THREE DIMENSIONAL // Ecosystem //Nuclei |
| **30** | **29/10/25** | **Chemistry** | D and F block |
| **31** | **31/10/25** | **Physics** | Semiconductor |
| **32** | **03/11/25** | **Maths/Bio** | RELATION AND FUNCTION // Biodiversity and its conservation |
| **33** | **04/11/25** | **Chemistry** | Biomolecules |

**Important Points Regarding the Upcoming Revision Test:**

1. A single copy must be maintained for Physics, Chemistry, Mathematics & Biology (PCMB). Students must ensure neat and systematic presentation, clearly separating each subject.
2. The marks obtained in this test will be considered for internal practical assessment and will contribute to the final board result.
3. This examination serves as an important opportunity to improve and strengthen your overall academic performance.
4. Students are advised to treat this test seriously, as it will reflect their preparation level and highlight areas requiring further improvement.
5. Attendance is mandatory. No retest will be conducted. Any absence without a valid reason will be marked absent and may impact internal assessments.
6. The test is designed to revise the key concepts thoroughly and help students gain confidence for the final board examination.
7. Ensure you revise all topics as per the syllabus and come prepared with required stationery.
8. Maintain discipline and follow all examination guidelines strictly during the test.
9. Each test must be signed by parents/guardians after evaluation and return the same the next day. This ensures parental awareness and involvement in academic progress.
10. The syllabus or topics covered in the test will be communicated to the students during class time.

**“BEST OF LUCK’’**

**PRINCIPAL CONTROLLER OF EXAMINATION**