**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. **Separate copy to be maintained for this test. Students must ensure neat and systematic presentation.**
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. Any absence without a valid reason will be marked 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.**

**PRINCIPAL CONTROLLER OF EXAMINATION**