Bunts Sangha's

S M Shetty High School and Junior College

Annual Examination 2025-26

Timetable –SCIENCE.

Date	Day	Time	Subject
09-03-2026	Monday	12.30 pm- 3.30 pm	Biology/CS I
11-03-2026	Wednesday	12.30 pm- 3.30 pm	Physics
13-03-2026	Friday	12.30 pm- 3.30 pm	Chemistry
14-03-2026	Saturday	12.30 pm- 3.30 pm	English
16-03-2026	Monday	12.30 pm- 3.30 pm	Maths
17-03-2026	Tuesday	12.30 pm- 3.30 pm	Hindi/IT/CS II
18-03-2026	Wednesday	01.30pm-2.30 pm	Maths Practical

NOTE:

Students should report to the Examination hall by 12.15 pm sharp.

Practicals /ABT/Orals: 20-03-26 To 30-03-26 (Detailed Timetable will be shared soon)

XII Standard New academic year starts from: 04/04/2026.

PTM is scheduled on: 11/04/2026.

SYLLABUS

I. ENGLISH:
 Prose: 1.5 & 1.6
 Unseen Passage
 Summary Writing
Grammar: Do as Directed
 Poetry: 2.5&2.6
 Appreciation- 2.5&2.6
 Writing Skills: Expansion of Idea, Blog Writing
 Email Writing, the Art of Compering
 Film review, Speech Writing
 Interview.
Drama: 4.1 History of Drama
4.2 The Rising of the Moon
4.3. A Midsummer Night's Dream
    B. An Enemy of the People

II. HINDI:
5. Bhakti Mahima & Baal Leela   7. Swagat hai   8. Tatsat 9. Gazalen 10 Mahatvakansha aur lobh 11. Bharati ka sapoot 13. Nukkad natak   14.Hindi me ujwal bhavishya ki sambhavnaye 15.Samachar Jan se Janhit tak 16 Radio Jockey , Apathit Gadyansh. Paribhashik 01 to 80.   Muhavre 1-40 . Vakyashuddhikaran. Ras , Alankar , Kaal ,

III. MATHEMATICS:
Full Syllabus

IV. PHYSICS:
Full Syllabus

V. CHEMISTRY:
   Full Syllabus

VI. BIOLOGY:
3. Kingdom Plantae: Phanerogamae.
4. Kingdom Animalia: Sub phylum –Vertebrata.
5. Cell structure and organization: Mitochondria, Chloroplast, and Nucleus.
6. Biomolecules: Nucleic Acids.
   Chapters 7—16: Full chapters.

VII. IT:
1. Chapter 1 - Basics of Information Technology
2. Chapter 3 - Impressive web Design
3. Chapter 4 – Cyber Law

VIII. CS-I:
1. Chapter 3-Introduction to C++
2. Chapter 4- Visual Basic
3. Chapter 5-Introduction to Networking and Internet

IX.CS -II-
1 .Chapter 2- Logic Gates and Sequential Circuit
2. Chapter 3- Functional Hardware parts of PC
3. Chapter 4 – Peripheral Devices