Bunts Sangha's
S M Shetty High School & Junior College
Hiranandani , Powai
First Semester Examination 2026-27
Time Table For Grade XI

Date	Day	Time	Subjects
23-10-2026	Friday	3.00pm to 5.00pm	English
26-10-2026	Monday	3.00pm to 5.00pm	Physics
27-10-2026	Tuesday	3.00pm to 5.00pm	Chemistry
28-10-2026	Wednesday	3.00pm to 5.00pm	Hindi / IT/ CS-I
29-10-2026	Thursday	3.00pm to 5.00pm	Biology /CS-II
30-10-2026	Friday	3.00pm to 5.00pm	Maths

Note :

Reporting time for students in their respective class room is 2.45pm

PTM for First Semester Examination will be conducted on 21-11-26

Sr No.	**Subject**	**Syllabus**
1	**English**	Prose : 1.1, 1.2 & 1.3 Poetry: 2.1, 2.2, 2.3 & Appreciation of Poem Drama: 4.1 Writing Skills : Summary Writng, Email Writing, Blog Writing & Expansion of Ideas Grammar: Do as directed
2	**CS I**	Chapter 1:Number system and Binary Arithmatic Chapter2 : Program Analysis Chapter 3: Introduction to C++ (Till all types of operators in C++)
3	**CSII**	Chapter 1 : Elecronic Components Chapter 2: Logic Gates and Sequential Circuits: Till Logic gates only
4	**Information Technology**	Chapter 1: Introduction to information technology Chapter 3: Impressive web designing
5	**Hindi**	1. Prerana 2.Laghukathayen- Usha kee deepavali,Muskurati chot 3.Pandrah August 4. Mera bhala karanewalon se bachayen 5. bhaktee mahima , baal leela 6. kalam ka sipahi 14. Hindi me ujjwal bhavishya ki sambhavanayen 15. Samachar jan se janhit tak . Apathit Gdyansh, Paribhashik Shabdavali 01 to 40.Muhavare 01 to 40. Kaal parivartan
6	**Physics**	1. Units and Measurements. 2. Mathematical Methods - upto 2.4 resolution of vectors. 9. Ray Optics - upto 9.6 Total Internal reflection. 11. Electric Current through conductors.
7	**Chemistry**	1.Some basic concepts of Chemistry. 4 . Sturcture of Atom 6. Redox Reaction 7. Modern Periodic Table 8. Elements of Group 1 and 2 14. Basic Principles of Organic Chemistry 15. Hydrocarbons(till alkynes)

8	**Biology**	1. Living World. 2.Systematics of Living Organism. 3.Kingdom Plantae. 4. Kingdom Animalia. 5.Cell Structure and Organization. 6.Biomolecules. 7.Cell Division. 8.Plant tissue and Anatomy.
9	**Mathematics**	1. Angle and its measurements 2.Trignometry 1 3.Determinants and Matrices (Omitted EX.4.2) 4. Complex Numbers 5.Binomial theorem. (Omitted EX.4.1)