

Half Yearly Examination (Classes X - XII)

Session : 2026-27

Date Sheet

Class	12/09/2026	15/09/2026	17/09/2026	19/09/2026	21/09/2026	23/09/2026	24/09/2026
	Saturday	Tuesday	Thursday	Saturday	Monday	Wednesday	Thursday
X	Mathematics	Science	English	Hindi/ French	-	So. Science	-
XI	Physics/ B. Studies/ Pol. Sc.	Chemistry/ Accountancy/ History	Biology/ Economics	Math (Main)/ 6th subject - CA/ Eship/ Psych.	App. Math/ Optional: CA/ CS/ IP/ PE/ LS/ Eship/ Psych.	English	Optional Subjects with special combinations
XII	Chemistry / Accountancy/ History	Physics / B. Studies/ Pol. Sc.	App. Math Optional: CA/ CS/ IP/ PE/ LS/ Eship/ Psychology/ HMV	English	Biology/ Economics	Math (Main)/ 6th subject - CA/PE/ Eship/ Psych./Kathak	Optional Subjects with special combinations

Abbreviations:CA (Commercial Arts)/ CS (Computer Science)/ PE (Physical Education)/ IP (Informatics Practices)/ LS (Legal Studies)/ Eship (Entrepreneurship)/ Pol.Sc. (Political Science)/ App. Math (Applied Mathematics)/Psych. (Psychology)/ HMV (Hind Music Vocal)

Note:

- On all exam days : **Arrival** - 7:50 am
Departure - 11:45 am
- Friday, September 11, 2026 and non exam days will be preparatory leave.
- ICT Practical Assessment for Class X will be evaluated during the regular classes from **August 17 to August 31, 2026**.
- Practical / Project review for Class XII (Science Students) will be conducted during the regular classes from **August 31, 2026 to September 3, 2026** and for Class XII (Commerce Students) it will be conducted **after the Half Yearly examination**.
- It is compulsory for the students to carry their Admit Cards on all exam days.
- The examination schedule for students who are on Medical Leave and Duty Leave will be shared after the MUN.
- Students need to come in regular school uniform on all exam days. Sports uniform will not be allowed.
- Students must bring only TRANSPARENT water bottles and TRANSPARENT stationery pouches.
- Regular classes will begin from September 25, 2026.
- The school reserves the right to alter the dates if need be.