

# EXAMINATION SCHEDULE FOR CLASS IX (2022-2023)

# PRE TERM EXAMINATION (25 MARKS)

DAY	DATE	IX (25)
Monday	02.05.22	English
Monday	09.05.22	Mathematics/ Computer
		Applications
Tuesday	17.05.22	Hindi/Sanskrit/French
Monday	04.07.22	Science
Monday	11.07.22	Social Science
Monday	18.07.22	FMM/H.Sc./AI

• An interactive **PTM I** will be held on **21 May '22 (SATURDAY)** between 08.30 a.m. and 12.30 p.m.

only.

• PTM - II (PRE TERM EXAMINATION): 30 July'22 (SATURDAY).

#### **MID TERM EXAMINATION (80 MARKS)**

- Class IX MID TERM EXAMINATION DATE SHEET will be announced later
- PTM III (MID TERM EXAMINATION): 15 October'22 (SATURDAY)

# POST TERM EXAMINATION (25 MARKS)

DAY	DATE	IX (25)
Monday	05.12.22	Mathematics/ Computer
		Applications
Friday	09.12.22	English
Monday	12.12.22	Social Science
Friday	16.12.22	Hindi/Sanskrit/French
Monday	19.12.22	Science
Friday	23.12.22	FMM/H.Sc./AI

- PTM IV (INTERACTIVE PTM) : 17 Dec '22 (SATURDAY)
- PTM V (POST TERM EXAMINATION) : 21 Jan '23 (SATURDAY)

## **ANNUAL EXAMINATION (80 MARKS)**

- Class IX ANNUAL EXAMINATION DATE SHEET will be announced later.
- PTM VI (ANNUAL EXAMINATION) will be announced later.



# EXAMINATION SCHEDULE FOR CLASS X (2022-2023)

### PRE TERM EXAMINATION (25 MARKS)

DAY	DATE	X (25)
Monday	02.05.22	Science
Monday	09.05.22	English
Tuesday	17.05.22	Hindi/Sanskrit/French
Monday	04.07.22	Mathematics/ Computer
		Applications
Monday	11.07.22	Social Science
Monday	18.07.22	FMM/H.Sc./AI

• An interactive **PTM I** will be held on **21 May '22 (SATURDAY)** between 08.30 a.m. and 12.30 p.m.

only.

• PTM - II (PRE TERM EXAMINATION): 30 July'22 (SATURDAY).

### **MID TERM EXAMINATION (80 MARKS)**

- Class X MID TERM EXAMINATION DATE SHEET will be announced later
- PTM III (MID TERM EXAMINATION): 15 October'22 (SATURDAY)

#### POST TERM EXAMINATION/ PRE BOARD I EXAMINATION (80 MARKS)

- Class X POST TERM/ PRE BOARD I EXAMINATION date sheet will be announced later
- PTM IV (<u>POST TERM EXAMINATION/ PRE BOARD I EXAMINATION</u>): 29 December'22 (THURSDAY)