

PEARL ROSARY SCHOOL - CBSE
PROGRAMME SCHEDULE 2026 – 2027

List of Holidays

Beginning of the new Session: 9th April 2026 (Thursday)

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| 1. 03.04.26 | Good Friday |
| 2. 14.04.2026 | Ambedkar's Birthday |
| 3. 15.04.26 | Bengali New Year Day |
| 4. . 01.05.26 | May Day |
| 12. 09.05.26 | Rabindra Jayanti (celebration in the school) |
| 13. 16.05.26 to 09.06.26 | Summer Vacation. (The school will reopen on Wednesday 10.06.26) |
| 14. 26.06.26 | Muharram |
| 15. 16.07.2026 | Rath Yatra |
| 16. 15.08.26 | Independence Day (celebration in the school) |
| 17. 26.08.2026 | Fateha-Doaz-Daham |
| 15. 27.08.26 | Raksha Bandhan |
| 16. 04.09.26 | Shri. Krishna Janmashtami |
| 17. 18.09.2026 | Viswakarma Puja |
| 18. 02.10.26 | Gandhi Jayanti |
| 19. 10.10.26 | Mahalaya |
| 20. 15.10.26 to 26.10.26 | Puja Holidays (The school will reopen on 27.10.26) |
| 21. 07.11.26 to 11.11.26 | Kalipuja and Diwali holidays
(The school will reopen on 12.11.26) |
| 22. 15.11.26 | Chhatpuja |
| 23. 24.11.26 | Guru Nanak's. Birthday |
| 24. 25.12.26 to 03.01.27 | Winter Vacation (The school will reopen on 04.01.27) |
| 25. 12.01.27 | Swami Vivekananda's birthday |
| 26. 23.01.27 | Netaji's birthday |
| 27. 26.01.27 | Republic Day (celebration in the school) |
| 28. 11.02.27 and 12.02.27 | Saraswati Puja (celebration in the school) |
| 29. 06.03.27 | Mahashivaratri |
| 30. 09.03.27 and 10.03.27 | Id-Ul-Fitar |
| 31. 22.03.27 and 23.03.27 | Dolyatra and Holi |

Examination schedule for class XI CBSE

Session 2026 – 27

PA 1 Examination

PTM= 25.07.2026

Date	Subject
24.06.26	Accountancy
25.06.26	Physics
29.06.26	Mathematics / Political Science
30.06.26	Geography / Business Studies
01.07.26	Hindi / Bengali
02.07.26	Economics
03.07.26	English
06.07.26	Computer Science / History
07.07.26	Home Science / Chemistry
08.07.26	Sociology / Biology
09.07.26	Physical Education
10.07.26	Commercial Art
11.07.26	Psychology / Artificial Intelligence

SA 1 Examination

PTM = 10.10.2026

Date	Subject
09.09.26	Accountancy
10.09.26	Physics
11.09.26	Geography / Business Studies
15.09.26	Mathematics / Political Science
16.09.26	Hindi / Bengali
17.09.26	Economics
21.09.26	Computer Science / History
22.09.26	English
24.09.26	Home Science / Chemistry
25.09.26	Physical Education
28.09.26	Sociology / Biology
29.09.26	Commercial Art
30.09.26	Psychology / Artificial Intelligence

PA 2 Examination**PTM= 19.12.2026**

Date	Subject
17.11.26	Accountancy
18.11.26	Physics
19.11.26	Geography / Business Studies
20.11.26	Hindi / Bengali
23.11.26	Mathematics / Political Science
25.11.26	English
26.11.26	Economics
27.11.26	Home Science / Chemistry
30.11.26	Computer Science / History
01.12.26	Sociology / Biology
02.12.26	Physical Education
03.12.26	Commercial Art
04.12.26	Psychology / Artificial Intelligence

SA 2 Examination

Date	Subject
25.01.26	Accountancy
27.01.26	Home Science / Chemistry
28.01.26	Geography / Business Studies
29.01.26	Economics
01.02.26	English
02.02.26	Hindi / Bengali
03.02.26	Sociology / Biology
04.02.26	Physical Education
05.02.26	Commercial Art
08.02.26	Physics
10.02.26	Computer Science / History
15.02.26	Mathematics / Political Science
16.02.26	Psychology / Artificial Intelligence

CLASS XI – SYLLABUS

PHYSICS

Chapter Name	Assessment
Units and Measurements	PA 1
Motion in A Straight Line	PA 1
Motion in A Plane	PA 1
Laws of Motion	PA 1
PRACTICAL	<ul style="list-style-type: none">i. To find resistance of a given wire/standard resistor using Meter Bridgeii. To verify the Law of Combination (Series) of resistance using a Meter Bridgeiii. To verify the Law of Combination (Parallel) of resistance using a Meter Bridge
ACTIVITY	To assemble a household circuit, comprising 3 bulbs, 3 switches, a fuse and power source. (Activity 1)
Work Energy and Power	SA 1 + PA 1
System of Particles and Rotational Motion	SA 1 + PA 1
Gravitation	SA 1 + PA 1
PRACTICAL	<ul style="list-style-type: none">i. To convert the given galvanometer (of known resistance and figure of merit) into a voltmeter of desired range and to verify the sameii. To convert the given galvanometer (of known resistance and figure of merit) into an ammeter of desired range and to verify the same
ACTIVITY	To assemble the components of a given electrical circuit (Activity 2)
Mechanical Properties of Solids	PA 2
Mechanical Properties of Fluids	PA 2
Thermal Properties of Matter	PA 2
Thermodynamics	PA 2
PRACTICAL	<ul style="list-style-type: none">i. To draw the I – V characteristic curve for a p-n junction diode in forward and reverse bias.ii. To find the focal length of a convex lens by plotting graphs between u and v or between 1/u and 1/v
ACTIVITY	To draw a diagram of a given open circuit comprising of a battery, resistor, rheostat key, ammeter and voltmeter. (Activity 3)
Kinetic Theory	SA 2 + Full Book
Oscillations	SA 2 + Full Book
Waves	SA 2 + Full Book

PRACTICAL	i. To determine the angle of minimum deviation for a given prism by plotting a graph between angle of incidence and angle of deviation.
ACTIVITY	To identify a diode, an LED, a transistor or an IC, a resistor and a capacitor from a mixed collection of such items. (Activity 4)

CHEMISTRY

Chapter Name	Assessment
Some Basic Concepts of Chemistry	PA 1
Structure of Atom	PA 1
Classification of Elements and Periodicity in Properties	PA 1
Chemical Bonding and Molecular Structure	SA 1 + PA 1
States of Matter - Gases and Liquids	SA 1 + PA 1
Chemical Thermodynamics	SA 1 + PA 1
Equilibrium	PA 2
Redox Reactions	PA 2
The s-Block Elements	PA 2
Some p-Block Elements	SA 2 + Full Book
Organic Chemistry Some Basic Principles and Techniques	SA 2 + Full Book
Hydrocarbons	SA 2 + Full Book

BIOLOGY

Chapter Name	Assessment
The Living World	PA 1
Biological Classification	PA 1
Plant Kingdom	PA 1
Animal Kingdom	PA 1
Morphology of Flowering Plants	PA 1
Anatomy of Flowering Plants	SA 1 + PA 1
Structural Organisation in Animals	SA 1 + PA 1
Cell The Unit of Life	SA 1 + PA 1
Biomolecules	SA 1 + PA 1
Cell Cycle and Cell Division	SA 1 + PA 1
Photosynthesis in Higher Plants	PA 2
Respiration in Plants	PA 2
Plant Growth and Development	PA 2
Digestion and Absorption	PA 2
Breathing and Exchange of Gases	PA 2
Body Fluids and Circulation	SA 2 + Full Book
Excretory Products and their Elimination	SA 2 + Full Book
Locomotion and Movement	SA 2 + Full Book
Neural Control and Coordination	SA 2 + Full Book
Chemical Coordination and Integration	SA 2 + Full Book

MATHEMATICS

Chapter Name	Assessment
Sets	PA 1
Relations and Functions	PA 1
Trigonometric Functions	PA 1
Principle of Mathematical Induction (Deleted)	PA 1
Complex Numbers and Quadratic Equations	PA 1
Linear Inequalities	SA 1 + PA 1
Permutations and Combinations	SA 1 + PA 1
Binomial Theorem	SA 1 + PA 1
Sequences and Series	PA 2
Straight Lines	PA 2
Conic Sections	PA 2
Introduction to 3D Geometry	PA 2
Limits and Derivatives	SA 2 + Full Book
Statistics	SA 2 + Full Book
Probability	SA 2 + Full Book

APPLIED MATHEMATICS

Chapter Name	Assessment
Numbers	PA 1
Sets	PA 1
Mathematical and Logical Reasoning	PA 1
Functions	PA 1
Probability	PA 1
Descriptive Statistics	SA 1 + PA 1
Compound Interest and Annuity	SA 1 + PA 1
Straight Lines	SA 1 + PA 1
Indices and Logarithms	SA 1 + PA 1
Numerical Applications	SA 1 + PA 1
Mensuration	PA 2
Relations	PA 2
Sequences and Series	PA 2
Permutations and Combinations	PA 2
Limits and Continuity	SA 2 + Full Book
Differentiation	SA 2 + Full Book
Taxation	SA 2 + Full Book
Utility Bills	SA 2 + Full Book
Circles and Parabola	SA 2 + Full Book

ACCOUNTANCY

PART	Chapter Name	Assessment
A	Introduction to accounting	PA 1
	Theory Base of Accounting, AS & Ind-AS, Basis, GST	PA 1
	Ledger	SA 1 + PA 1
	Bank Reconciliation Statement	SA 1 + PA 1
	Depreciation	SA 1 + PA 1
	Trial Balance	PA 2
	Cash Book	SA 1 + PA 1
	Basic Accounting Terms	PA 1
	Accounting Equation	PA 1
	Rules of Debit & Credit	PA 1
	Source Documents and preparation of Vouchers	PA 2
	Journal	PA 1
	Other Subsidiary Books	SA 1 + PA 1
	Rectification of Errors	PA 2
Provisions & Reserves	SA 1 + PA 1	
B	Financial Statements -I Sole Proprietorship	SA 2 + Full Book
	Accounts from Incomplete Records	SA 2 + Full Book
	Financial Statements -II Adjustments	SA 2 + Full Book

ECONOMICS

PART	Chapter Name	Assessment
M I C R O - E C O N O M I C S	Introduction to Microeconomics & Central Problems	PA 1
	Consumer's Equilibrium - Utility & Indifference Curve	PA 1
	Production Function & Returns to a Factor	SA 1 + PA 1
	Forms of Market	SA 1 + PA 1
	Theory of Demand	SA 1 + PA 1
	Price Elasticity of Demand	PA 2
	Concepts of Cost	PA 2
	Concepts of Revenue	PA 2
	Producer's Equilibrium	PA 2
	Theory of Supply & Price Elasticity	PA 2
	Price Determination in Perfect Competition	SA 2 + Full Book
	S T A T I S T I C S	Introduction to statistics
Collection of Data		PA 1
Organisation of Data		SA 1 + PA 1
Presentation of Data		SA 1 + PA 1
Measures of Central Tendency		PA 2
Correlation		PA 2
Introduction to Index Number		SA 2 + Full Book

BUSINESS STUDIES

Chapter Name	Assessment
Nature and Purpose of Business	PA 1
Forms of Business Organisations	PA 1
Public Private and Global Enterprises	PA 1
Business Services	SA 1 + PA 1
Emerging Modes of Business	SA 1 + PA 1
Social Responsibility of Business and Business Ethics	PA 2
Sources of Business Finance	PA 2

Small Business and Enterprises	SA 2 + Full Book
Internal Trade	SA 2 + Full Book
International Trade	SA 2 + Full Book

HISTORY

Chapter Name	Assessment
Writing and City Life	PA 1
An Empire Three Continents	PA 1
Nomadic Empires	SA 1 + PA 1
The Three Orders	SA 1 + PA 1
Changing Cultural Traditions	PA 2
Displacing Indigenous Peoples	PA 2
Paths to Modernisation	SA 2 + Full Book

POLITICAL SCIENCE

Chapter Name	Assessment
Constitution: Why-How?	PA 1
Rights in the Indian Constitution	SA 1 + PA 1
Election and Representation	SA 1 + PA 1
Executive	PA 1
Legislature	PA 1
Judiciary	SA 1 + PA 1
Federalism	PA 1
Local Governments	SA 1 + PA 1
Political Theory an Introduction	PA 1
Freedom	PA 2
Equality	SA 1 + PA 1
Social Justice	PA 2
Rights	SA 2 + Full Book
Citizenship	SA 1 + PA 1
Nationalism	SA 1 + PA 1
Secularism	PA 1
Constitution as a Living Document	SA 2 + Full Book
The Philosophy of the Constitution	SA 2 + Full Book

GEOGRAPHY

PART	Chapter Name	Assessment
P A R T - A	Geography As a Discipline	PA 1
	The Origin and Evolution of the Earth	PA 1
	Interior of The Earth	PA 1
	Distribution of Oceans and Continents	SA 1 + PA 1
	Geomorphic Processes	SA 1 + PA 1
	Landforms and Their Evolution	SA 1 + PA 1
	Composition and Structure of Atmosphere	SA 1 + PA 1
	Solar Radiation Heat Balance and Temperature	PA 2
	Atmospheric Circulation and Weather Systems	PA 2
	Water in the Atmosphere	PA 2
	World Climate and Climate Change	PA 2
	Water Oceans	SA 2 + Full Book
	Movements of Ocean Water	SA 2 + Full Book
	Biodiversity and Conservation	SA 2 + Full Book

P A R T - B	India-Location	PA 1
	Structure and Physiography	SA 1 + PA 1
	Drainage System	SA 1 + PA 1
	Climate	PA 2
	Natural Vegetation	PA 2
	Natural Hazards and Disasters	SA 2 + Full Book

SOCIOLOGY

Chapter Name	Assessment
Sociology, Society and its relationship	PA 1
Terms Concepts and Their Use in Sociology	PA 1
Understanding Social Institutions	SA 1 + PA 1
Culture and Socialisation	SA 1 + PA 1
Social Change and Social Order in Rural and Urban Society	PA 2
Introducing Western Sociologists	PA 2
Indian Sociologists	SA 2 + Full Book

PSYCHOLOGY

Chapter Name	Assessment
What is Psychology	PA 1
Methods of Enquiry in Psychology	PA 1
Human Development	SA 1 + PA 1
Sensory Attentional and Perceptual Processes	SA 1 + PA 1
Learning	PA 2
Human Memory	PA 2
Thinking	SA 2 + Full Book
Motivation and Emotion	SA 2 + Full Book

PHYSICAL EDUCATION

Chapter Name	Assessment
Changing Trends and Career	PA 1
Physical Fitness, Wellness and Lifestyle	PA 1
Olympic Value Education	SA 1 + PA 1
Yoga	SA 1 + PA 1
Test, Measurement and Evaluation	SA 1 + PA 1
Fundamentals of Anatomy and Physiology in Sports	PA 2
Physical Education and Sports for CWSN	PA 2
Psychology and Sports	PA 2
Training and Doping in Sports	SA 2 + Full Book
Fundamentals of Kinesiology and Biomechanics in Sports	SA 2 + Full Book

COMPUTER SCIENCE

Chapter Name	Assessment
Basic Computer Organisation	PA 1
Society Law and Ethics Cyber safety	PA 1
Software and Operating System	PA 1
Boolean logic	PA 1
Number System and Encoding Schemes	SA 1 + PA 1
Introduction to Problem Solving	SA 1 + PA 1
Basics of Python Programming	SA 1 + PA 1
Data Types, Operators, Exceptions and Errors	PA 2
Flow of Control, Conditional & Looping Statements	PA 2
Strings	PA 2
Lists	PA 2
Tuples	SA 2 + Full Book
Dictionary	SA 2 + Full Book
Python Modules	SA 2 + Full Book

ENGLISH CORE

PART		Chapter Name	Assessment
HORNBILL	PROSE	The Portrait of a Lady	PA 1
		We are Not Afraid to Die	PA 1
		Discovering Tut	SA 1 + PA 1
		The Adventure	PA 2
		Silk Road	SA 2 + Full Book
	POEM	A Photograph	PA 1
		The Laburnum Top	PA 1
		The Voice of the Rain	SA 1 + PA 1
		Childhood	PA 2
			Father To Son
SNAPSHOTS		The Summer of the Beautiful White Horse	PA 1
		The Address	PA 1
		Mother's Day	SA 1 + PA 1
		Birth	PA 2
		The Tale of Melon City	SA 2 + Full Book

GRAMMER

Unseen Passage, Case Based Passage, Note Making, Sentence Transformation, Reordering, Gap filling, Advertisement, Writing Poster, Speech, Debate

HINDI CORE

PART		Chapter Name	Assessment	
आरोह	काव्य खंड	कबीर	PA 1	
		मीरा	PA 1	
		भवानी प्रसाद मिश्र	SA 1 + PA 1	
		त्रिलोचन	SA 1 + PA 1	
		दुष्यंत कुमार	SA 1 + PA 1	
		अक्क महादेवी	PA 2	
		अवतार सिंह पाश	PA 2	
		निर्मला पुतुल	SA 2 + Full Book	
	गद्य खंड	नमक का दारोगा	PA 1	
		मियाँ नसीरुद्दीन	PA 1	
		अप्पू के साथ ढाई साल	PA 1	
		विदाई संभाषण	SA 1 + PA 1	
		गलता लोहा	SA 1 + PA 1	
		रजनी	PA 2	
		जामुन का पेड़	PA 2	
		भारत-माता	SA 2 + Full Book	
		वितान	लता मंगेशकर	PA 1
			राजस्थान की रजत बूँदें	SA 1 + PA 1
आलो आंधारि	PA 2			
भारतीय कलाएँ	SA 2 + Full Book			

GRAMMER

अपठित गद्यांश, अपठित काव्यांश, रचनात्मक लेखन, औपचारिक पत्र लेखन, जनसंचार और पत्रकारिता, कार्यसूची, शब्दकोश परिचय, डायरी लेखन, कथा-पटकथा लेखन, स्ववृत लेखन