

# PEARL ROSARY SCHOOL - ICSE

## ICSE CLASS 9 BOOK LIST 2026-27

SL.NO	SUBJECT	BOOK NAME	PUBLICATION
1	<b>ENGLISH:-</b>		
	ENGLISH LANGUAGE (ENGLISH PAPER – I)	ENGLISH LANGUAGE	BLUE PRINT EDUCATION
	LITERATURE IN ENGLISH (ENGLISH PAPER – II)	TREASURE CHEST	EVERGREEN PUBLICATION
JULIUS CAESAR		SHRI BALAJI PUBLICATION	
2	<b>SECOND LANGUAGE :-</b>		
	BENGALI	SONKOLITA	POWER PUBLISHERS
		CHANDER PAHAR	PREM PUBLICATION HOUSE
		BANGLA VYAKARAN	PREM PUBLICATION HOUSE
		OR	
	HINDI	SAHITYA SAGAR	EVERGREEN PUBLICATION
VYAKARAN NISHTHA		DEEPU PRAKASHAN	
3	<b>HISTORY, CIVICS &amp; GEOGRAPHY:-</b>		
	HISTORY & CIVICS	HISTORY & CIVICS	DEEPU PRAKASHAN
	GEOGRAPHY	GEOGRAPHY	DEEPU PRAKASHAN
4	<b>MATHEMATICS:-</b>	MATHEMATICS	SHRI BALAJI PUBLICATIONS
		OR	
	ECONOMICS	ECONOMICS	GOYAL BROTHERS PRAKASHAN
5	<b>SCIENCE:-</b>	PHYSICS	DEEPU PRAKASHAN
		CHEMISTRY	DEEPU PRAKASHAN
		BIOLOGY	DEEPU PRAKASHAN
		OR	
	ENVIRONMENTAL SCIENCE	ENVIRONMENTAL SCIENCE	GOYAL BROTHERS PRAKASHAN
6	<b>PHYSICAL EDUCATION :-</b>	PHYSICAL EDUCATION	ARYA BOOK DEPOT
7	<b>INFORMATION TECHNOLOGY:-</b>	BASIC DATA ENTRY OPERATOR	NEW SARASWATI HOUSE

# ACADEMIC CALENDER

## 2026 - 2027

### Beginning of the new Session : 9<sup>th</sup> April 2026 (Thursday)

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
5. 09.05.26 : Rabindra Jayanti ( celebration in the school )
6. 16.05.26 to 09.06.26 : Summer Vacation.(The school will reopen on Wednesday 10.06.26)
7. 26.06.26 : Muharram
8. 16.07.2026 : Rath Yatra
9. 15.08.26 : Independence Day ( celebration in the school )
10. 26.08.2026 : Fateha-Doaz-Daham
11. 27.08.26 : Raksha Bandhan
12. 04.09.26 : Shri. Krishna Janmashtami
13. 18.09.2026 : Viswakarma Puja
14. 02.10.26 : Gandhi Jayanti
15. 10.10.26 : Mahalaya
16. 15.10.26 to 26.10.26 : Puja Holidays ( The school will reopen on 27.10.26 )
17. 07.11.26 to 11.11.26 : Kalipuja and Diwali holidays ( The school will reopen on 12.11.26 )
18. 15.11.26 : Chhatpuja
19. 24.11.26 : Guru Nanak's. Birthday
20. 25.12.26 to 03.01.27 : Winter Vacation ( The school will reopen on 04.01.27 )
21. 12.01.27 : Swami Vivekananda's birthday
22. 23.01.27 : Netaji's birthday
23. 26.01.27 : Republic Day ( celebration in the school )
24. 11.02.27 and 12.02.27 : Saraswati Puja ( celebration in the school )
25. 06.03.27 : Mahashivaratri
26. 09.03.27 and 10.03.27 : Id-UI-Fitar
27. 22.03.27 and 23.03.27 : Dolyatra and Holi

## Examination schedule for class IX ICSE

### Session 2026 - 27

#### PA 1 Examination (50 Marks Theory)

**PTM= 18.07.2026**

23.06.2026	:	English Language (Paper 1)
24.06.2026	:	Physics (Science Paper – 1)
25.06.2026	:	History & CIVICS ( H.C.G PAPER I )
29.06.2026	:	Information Technology
30.06.2026	:	Mathematics / Economics
02.07.2026	:	Hindi/ Bengali
03.07.2026	:	Geography ( H.C.G PAPER II )
06.07.2026	:	LITERATURE IN ENGLISH (ENGLISH PAPER – II)
07.07.2026	:	Chemistry (Science Paper – 2) / Environmental Science
08.07.2026	:	Biology (Science Paper – 3)
09.07.2026	:	Physical Education

#### SA 1 Examination

**PTM = 03.10.2026 , Result will be declarer on= 28.10.2026**

08.09.2026	:	English Language (Paper 1)
09.09.2026	:	Physics (Science Paper – 1)
10.09.2026	:	History & CIVICS ( H.C.G PAPER I )
11.09.2026	:	Information Technology
16.09.2026	:	Mathematics
21.09.2026	:	Hindi/ Bengali
22.09.2026	:	Geography ( H.C.G PAPER II )
24.09.2026	:	LITERATURE IN ENGLISH (ENGLISH PAPER – II)
25.09.2026	:	Chemistry (Science Paper – 2) / Environmental Science
28.09.2026	:	Biology (Science Paper – 3)
29.09.2026	:	Physical Education

## **PA 2 Examination (50 Marks Theory)**

**PTM= 09.01.2027**

08.12.2026	:	English Language (Paper 1)
09.12.2026	:	Physics (Science Paper – 1)
10.12.2026	:	History & CIVICS ( H.C.G PAPER I )
11.12.2026	:	Information Technology
14.12.2026	:	Mathematics
15.12.2026	:	Hindi/ Bengali
16.12.2026	:	Geography ( H.C.G PAPER II )
17.12.2026	:	LITERATURE IN ENGLISH (ENGLISH PAPER – II)
18.12.2026	:	Chemistry (Science Paper – 2) / Environmental Science
21.12.2026	:	Biology (Science Paper – 3)
22 .12.2026	:	Physical Education

## **SA 2 Examination**

**Result will be declarer on= 25.03.2027**

02.03.2027	:	English Language (Paper 1)
03.03.2027	:	Science Physics (Science Paper – 1)
04.03.2027	:	Social Science History & CIVICS ( H.C.G PAPER I )
05.03.2027	:	Information Technology
08.03.2027	:	Mathematics
09.03.2027	:	Hindi/ Bengali
11.03.2027	:	Geography ( H.C.G PAPER II )
12.03.2027	:	LITERATURE IN ENGLISH (ENGLISH PAPER – II)
13.03.2027	:	Chemistry (Science Paper – 2) / Environmental Science
16.03.2027	:	Biology (Science Paper – 3)
17.03.2027	:	Physical Education

## CLASS IX ICSE SYLLABUS (2026-2027)

### [ENGLISH LANGUAGE (ENGLISH PAPER – I)]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project [P.A. 1 + S.A. 1]	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project [FULL BOOK]
<ul style="list-style-type: none"><li>• Composition Writing</li><li>• Articles</li><li>• Subject- Verb Agreement</li><li>• Time and Tense</li><li>• The sequence of Tense</li></ul>	<ul style="list-style-type: none"><li>• Letter Writing</li><li>• Adjectives</li><li>• Preposition</li><li>• Conjunctions</li><li>• Direct and Indirect Speech</li></ul>	<ul style="list-style-type: none"><li>• Notice and Email Writing</li><li>• Unseen Comprehension</li><li>• Active and Passive Voice</li><li>• Synthesis of Sentences</li><li>• Transformation of Sentences</li><li>• Conditional Sentences</li><li>• Word Order</li></ul>	** Full Book

### [LITERATURE IN ENGLISH (ENGLISH PAPER – II)]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project [P.A. 1 + S.A. 1]	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project [FULL BOOK]
Short story: 1. Bonku Babu's Friend 2. Oliver Asks for More	Short story: 3. The Model Millionaire	Short Story 4. The Home-Coming 5. The Boy who Broke the Bank	** Full Book
Poem: 1. A Work of Artifice 2. The Golve and the Lion	Poem: 3. I Remember, I Remember	Poem: 4. A Doctor's Journal Entry for August 6, 1945 5. The Night Mail	-
Julius Caesar: Act - 1, Scene- 1,2	Julius Caesar: Act-1, Scene-3 Act-2, Scene 1,2	Julius Caesar Act-2, Scene-3,4	-

## [BENGALI SECOND LANGUAGE]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
* ছোট গল্প - গিনি	* ছোট গল্প- লালু, বামা + PA-1 - এর অন্তর্ভুক্ত অধ্যায়	* ছোট গল্প -ক্যানভাসার	* ছোট গল্প -নাম +PA-1+PA-2+SA-1 অন্তর্ভুক্ত অধ্যায়
* কবিতা - বঙ্গভূমির প্রতি	* কবিতা - সভ্যতার প্রতি, কুলি মজুর ,PA-1 -এর অন্তর্ভুক্ত অধ্যায়	* কবিতা- আবার আসিব ফিরে	কবিতা- সিঁড়ি+PA-1+ PA-2+ SA-1 অন্তর্ভুক্ত অধ্যায়
* চাঁদের পাহাড়- প্রথম পরিচ্ছেদ থেকে তৃতীয় পরিচ্ছেদ	চাঁদের পাহাড়- চতুর্থ পরিচ্ছেদ থেকে সপ্তম পরিচ্ছেদ + PA-1	* চাঁদের পাহাড়- অষ্টম পরিচ্ছেদ থেকে দশম পরিচ্ছেদ	* * চাঁদের পাহাড়- দশম পরিচ্ছেদ থেকে চতুর্দশ পরিচ্ছেদ+ PA-2
* ব্যাকরণ - সাধু ভাষা চলিত ভাষা, বাক্য পরিবর্তন, শব্দ	* * ব্যাকরণ- সমোচ্চারিত ভিন্নার্থক শব্দ, সন্ধি + PA-1	ব্যাকরণ -একই শব্দের বিভিন্ন অর্থে প্রয়োগ ,এক কথায় প্রকাশ ,পদ পরিবর্তন ,বিপরীত শব্দ	ব্যাকরণ -SA-1+ PA-2 এর অন্তর্ভুক্ত অধ্যায়
* নির্মিতি- প্রবন্ধ রচনা ,গল্প লিখন	* নির্মিতি- বোধ পরীক্ষণ, প্রবন্ধ রচনা, গল্প লিখন	* নির্মিতি -পত্র রচনা, চিত্র পর্যবেক্ষণ	* * নির্মিতি- ভাব সম্প্রসারণ + SA-1+ PA-2

## [HINDI साहित्य सागर]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
গদ্য 1. বাত অঠননী কী----সুদরশন 2. কাকী -- সযিারাম শরণ গুপ্ত	গদ্য 1. মহায়জ্ঞ কা পুরস্কার -- যশপাল 2. নেতাজী কা চশমা--স্বয়ং প্রকাশ	গদ্য 1. অপনা অপনা ভাগ্য ----জৈনৈদর কুমার	গদ্য 1. বড়ি ঘর কী বেটী--- প্রেমচন্দ
পদ্য 1. সাখী ---- কবীর 2. গরিধর কী কুঁড়লিয়া---গরিধর কবরিয়	পদ্য 1. স্বর্গ বনা সতে হৈ--- রামধারী সহি দনিকর 2. বহ জন্মভূমি মেরী--- সোহনলাল দ্ববিদী	পদ্য 1. মেঘ আএ--- সর্বেশ্বর দয়াল সর্কসেনা	পদ্য 1. ঔর কে পদ--সূরদাস
নয়া রাস্তা 1 সে 5 অধ্যায়	নয়া রাস্তা 5, 6 7 অধ্যায়	নয়া রাস্তা 8, 9 ,,10,11 অধ্যায়	নয়া রাস্তা 11, 12, 13, 14 অধ্যায়
একাঁকী বহু কী বদি	একাঁকী সংস্কার ঔর ভাবনা	একাঁকী মাতৃভূমি কা মান	একাঁকী সূখী ডাল
ব্যাকরণ অপঠিত গদ্যাংশ, পত্র লেখন, ভাব বাচক সংজ্ঞা, বলিষ্ঠ শব্দ, পর্যায়বাচী, মুহাবরে ,বাক্য পরবর্তন, নর্বিধ	ব্যাকরণ - বর্শিষণ, উপসর্গ+PA1	ব্যাকরণ PA1+SA 1+লগি, সমাস	ব্যাকরণ PA 1+SA 1+PA2

## [HISTORY & CIVICS H.C.G Paper I]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project [P.A. 1 + S.A. 1]	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project [FULL BOOK]
<b>HISTORY</b>			
Ch-1 The Harappan Civilization	Ch- 4 The Mauryan Empire	Ch-7 Medieval India: South India and the Cholas	Ch-11 Modern Age In Europe: The Renaissance
Ch-2 The Vedic Period	Ch-5 The Sangam Age	Ch-8 Medieval India: The Delhi Sultanate	Ch-12 The Modern Age In Europe: The Reformation
Ch-3 Jainism and Buddhism	Ch-6 The Golden Age of the Guptas	Ch-9 The Mughal Empire	Ch-13 The Modern Age In Europe: The Industrial Revolution
-	-	Ch-10 Composite culture: The Sufi and Bhakti Movements.	-
<b>CIVICS</b>			
Ch-1 Our Constitution.	Ch-3 Fundamental Rights and Duties	Ch-5 Elections	Ch-7 Local Self- Government - Urban
Ch-2 Basic Features of the Constitution	Ch-4 Directive Principles of State Policy	Ch-6 Local Self- Government - Rural	Ch-8 State Legislature

## [GEOGRAPHY H.C.G Paper II]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project [P.A. 1 + S.A. 1]	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project [FULL BOOK]
<ol style="list-style-type: none"> <li>1. Earth as a planet.</li> <li>2. Geographic grid - Latitudes and Longitudes.</li> <li>3. Rotation and Revolution.</li> <li>4. Earth's Structure.</li> <li>5. Landforms of the earth</li> </ol>	<ol style="list-style-type: none"> <li>1. Rocks and Rocks Cycle.</li> <li>2. Volcanoes.</li> <li>3. Earthquakes.</li> <li>4. Weathering and Denudation.</li> <li>5. Natural Regions of the world.</li> <li>6. Pollution - Types and Sources.</li> </ol>	<ol style="list-style-type: none"> <li>1. Effects of Pollution.</li> <li>2. Pollution: Prevention and Measures.</li> <li>3. Humidity.</li> <li>4. Atmospheric Pressure and Winds.</li> <li>5. Insolation.</li> </ol>	<ol style="list-style-type: none"> <li>1. Tides and Ocean Currents.</li> <li>2. Composition and structure of the Atmosphere.</li> </ol>

## [ PHYSICS SCIENCE PAPER – I ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
Chapter 1, 2	Chapter 1,2,3,4,5,6	Chapter 7,8	Whole syllabus

## [ CHEMISTRY SCIENCE PAPER – II ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
Chapter 1,4	Chapter 1,2,3,4	Chapter 5,6	Whole syllabus

## [ BIOLOGY SCIENCE PAPER – III ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
1. Introduction to Biology 2. Cell: The unit of Life 3. Tissues 4. Flower 5. Pollination & fertilization	6. Seed: structure, types & Germination 7. Respiration in plants 8. Five kingdom classification 9. Kingdom Plantae 10. Kingdom Animalia	11. Economic importance of bacteria and fungi 12. Nutrition 13. Digestive system 14. Skeleton	15. Structure and function of skin 16. Respiratory system 17. Health and hygiene 18. Waste generation and management.

## [ MATHEMATICS ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
1. Rational and irrational Number 2. Compound Interest 3. Expansions 4. Factorisation 5. Simultaneous Linear Equations	6. Triangles 7. Mid- point Theorem 8. Problems on Simultaneous Linear Equations 9. Indices 10. Trigonometrical Ratio	11. Logarith 12. Pythagoras Theorem 13. Statistics 14. Circle 15. Rectilinear Figure	16. Co-ordinate Geometry 17. Mensuration 18. Trigonometrical Ratio of Standard Angles 19. Theorem of Areas

## [ ENVIRONMENTAL SCIENCE ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
1.Understanding our environment	4.Kind of ecosystem	8.Soil and land	11.Agriculture + Ch. 5,6,7,8,9
2.Living things in ecosystem	5.Water	9.People	-
3.How ecosystem works	6.Air	10.Urbanization	-
-	7.Atmosphere and climate	-	-

## [ ECONOMICS ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 80 Marks Theory + 20 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 80 Marks Theory + 20 Marks Project <b>[FULL BOOK]</b>
Unit -1: Introduction to Economics	Unit 2: Types of Economics Unit 3: Problems of an Economy + P.A. 1  Project: Types of Economies	Unit 4: The Indian economy – A Study	Unit 5: Major problems of Indian Economy  Unit 6: Major reforms and emerging trends in the Indian Economy + P.A. 2  Project: Industrial Pollution – Effects & Case Study

## [ PHYSICAL EDUCATION ]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 50 Marks Theory + 50 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 50 Marks Theory + 50 Marks Project <b>[FULL BOOK]</b>
* The Human Anatomy and Physiology. *Football	* The Human Anatomy and Physiology * Muscular System * Cricket * Football	* Respiratory System * Volleyball	* The Human Anatomy and Physiology * Muscular System * Respiratory System * Cricket * Volleyball

## [INFORMATION TECHNOLOGY – BASIC DATA ENTRY OPERATION]

<b>P.A. 1</b> 50 MARKS Theory	<b>S.A. 1</b> 50 Marks Theory + 50 Marks Project <b>[P.A. 1 + S.A. 1]</b>	<b>P.A. 2</b> 50 Marks Theory	<b>S.A. 2</b> 50 Marks Theory + 50 Marks Project <b>[FULL BOOK]</b>
<b>PART- A- Employability Skills</b> UNIT- 1- Communication Skills- 1 UNIT- 2- Self- Management Skills- 1	UNIT- 3- Basic ICT Skills- 1 UNIT- 4-Entrepreneurial Skills- 1 UNIT- 5- Green Skills- 1	<b>PART- B- Subject- Specific                      Skills</b> UNIT- 6- Introduction to IT Industry UNIT- 7- Data Entry & Keyboarding Skills	UNIT- 8- Digital Documentation UNIT- 9- Electronic Spreadsheet UNIT- 10- Digital Presentation