



DELHI PUBLIC SCHOOL, JAGDALPUR

(Under the Aegis of the DPS Society, New Delhi)

(Affiliated to CBSE)

Class VIII

Examination Syllabus

Sub – English

Teacher's Name – Liaa Thomas

Term	Name of Examination	Unit / Chapter / Lesson
I	PT - 1	English Reader 1. Backstage at Baking Big! 2. My Elder Brother English Grammar 1. Present Tenses: Active and Passive 2. Past Tenses: Active and Passive 3. The Future: Active and Passive
	PT - 2	English Reader 1. A Real-life Mowgli 2. Poem : Hope is the thing with feathers English Grammar 1. Modal Forms: Active and Passive 2. The Passive and the Causative 3. Subject-Verb Agreement

	HALF YEARLY EXAMINATION	<p>English Reader Backstage at Baking Big!</p> <ol style="list-style-type: none"> 1. My Elder Brother 2. A Real-life Mowgli 3. Poem : Hope is the thing with feathers 4. Meeting Mozar 5. Welcome to Coober Pedy 6. Poem : Nurse’s Song <p>English Grammar</p> <ol style="list-style-type: none"> 1. Present Tenses: Active and Passive 2. Past Tenses: Active and Passive 3. The Future: Active and Passive 4. Modal Forms: Active and Passive 5. The Passive and the Causative 6. Subject-Verb Agreement 7. Phrases and Clauses 8. Relative Clauses 9. Temporal, Conditionals, Wish 10. Reported Speech 11. Vocabulary : Idioms and Proverbs, Metaphors and Similies 12. Reading Comprehension : The Tragic Story, The Ferryman 13. Composition: Email, Diary Entry
II	PT - 3	<p>English Reader</p> <ol style="list-style-type: none"> 1. Problems for Charles Darnay 2. The Cry of the Wolf <p>English Grammar</p> <ol style="list-style-type: none"> 1. Gerunds, Infinitives, Bare Infinitives, Special Structures 2. Adjectives 3. Adverbs
	PT - 4	<p>English Reader</p> <ol style="list-style-type: none"> 1. A Trip to Kerala 2. Evidence at the Crime Scene <p>English Grammar</p> <ol style="list-style-type: none"> 1. Adjectives and Adverbs, Comparatives and Superlatives,

		<p>so/such/too/enough</p> <ol style="list-style-type: none"> 2. Connectors and Inversion 3. Countable and Uncountable Noun, Articles, Quantifiers
	<p>ANNUAL EXAMINATION</p>	<p>English Reader</p> <ol style="list-style-type: none"> 1. Problems for Charles Darnay 2. The Cry of the Wolf 3. . A Trip to Kerala 4. Poem : Ozymandias 5. Evidence at the Crime Scene 6. The Game of Chess 7. Poem : On the Grasshopper and Cricket <p>English Grammar</p> <ol style="list-style-type: none"> 1. Gerunds, Infinitives, Bare Infinitives, Special Structures 2. Adjectives 3. Adverbs 4. Adjectives and Adverbs, Comparatives and Superlatives, <p>so/such/too/enough</p> <ol style="list-style-type: none"> 5. Connectors and Inversion 6. Countable and Uncountable Noun, Articles, Quantifiers 7. Demonstratives, It is/there is, Pronouns and Possessive Adjectives, Reflexive Pronoun, Determiners 8. Prepositions of Time and Place 9. Transformations of Sentences 10. Vocabulary : Same words, different functions, formal and informal language 11. Reading Comprehension: Importantncr of book , Reunited 12. Composition : Report , Article

Subject : Hindi

Teacher : Jyoti Sarkar

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Subject : Sanskrit

Teacher : Jyoti Sarkar

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<p>පිටුව</p>	<p><u>පිටුව පිටුව - පිටුව 3</u></p> <p>ප්‍ර 13 - පිටුව...</p> <p>ප්‍ර 14 - පිටුව පිටුව</p> <p><u>පිටුව පිටුව-පිටුව</u></p> <p>13. පිටුව පිටුව</p> <p>14. පිටුව-පිටුව පිටුව</p> <p><u>පිටුව (පිටුව)</u></p> <p>පිටුව</p> <p><u>පිටුව-පිටුව</u></p> <ul style="list-style-type: none"> • පිටුව පිටුව • පිටුව , පිටුව
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<p>පිටුව</p>	<p>REVISION ANNUAL EXAMINATION</p>

Sub – Mathematics

Teacher Name – Muskan Mohanty

MONTH	SYLLABUS
APRIL	MATHS ZEST Chapter 1. A square and a cube Chapter 2. Power play MENTAL MATHS Chapter 6. Square and square roots Chapter 7. Cube and cube roots LAB MANUAL Experiment 1. To find the square of a 3- digit number, using diagonal method Experiment 2. To observe the given number pattern and generate next three steps
JUNE	MATHS ZEST Chapter 3. A story of numbers MENTAL MATHS Chapter 1. Rational numbers Chapter 16. Playing with numbers LAB MANUAL Experiment 3. To verify various algebraic identities
JULY	MATHS ZEST Chapter 4. Quadrilateral Chapter 5. Number play MENTAL MATHS Chapter 3. Understanding quadrilateral LAB MANUAL Experiment 4. To form convex and concave polygon by paper folding method Experiment 5. To verify the sum if interior angles of a quadrilateral is 360° Experiment 6. To show that the sum of all the exterior angles of a polygon is 360°
AUGUST	MATHS ZEST Chapter 6. We distribute, Yet things multiply MENTAL MATHS Chapter 12. Exponents and power Chapter 9. Algebraic expression LAB MANUAL Experiment 7. To make kite and rhombus by paper folding and paper cutting. Experiment 8. To study the properties of the diagonals of some special quadrilateral.
SEPTEMBER	MATHS ZEST Chapter 7. Proportional reasoning -1 MENTAL MATHS Chapter 8 Comparing Qualities LAB MANUAL Experiment 9. To draw front view, side view and top view of the given three dimensional shapes.

Sub – Biology

Teacher Name – Ms. Madhumita Kosta

MONTH	SYLLABUS
APRIL	Chapter 2 The Invisible living world: Beyond our naked eye
MAY	Summer Vacation
JUNE	Chapter 2 The Invisible living world: Beyond our naked eye
JULY	Chapter 3 Health: The ultimate treasure
AUGUST	Chapter 3 Health: The ultimate treasure
SEPTEMBER	Revision and Half yearly examination
OCTOBER	Chapter 12 How nature works in harmony
NOVEMBER	Chapter 12 How nature works in harmony
DECEMBER	Chapter 13 Our home: Earth, A unique life sustaining planet
JANUARY	Chapter 13 Our home: Earth, A unique life sustaining planet
FEBRUARY	Revision and conduction of annual examination

Sub – Chemistry**Teacher Name – Ms. Madhumita Kosta**

MONTH	SYLLABUS
APRIL	Chapter 7 Particulate nature of matter
MAY	Summer Vacation
JUNE	Chapter 7 Particulate nature of matter
JULY	Chapter 8 Nature of matter: Elements, compounds and mixtures
AUGUST	Chapter 8 Nature of matter: Elements, compounds and mixtures
SEPTEMBER	Half yearly Examination
OCTOBER	Chapter 8 Nature of matter: Elements, compounds and mixtures
NOVEMBER	Chapter 9 The amazing world of solutes, solvents and solutions
DECEMBER	Chapter 9 The amazing world of solutes, solvents and solutions
JANUARY	Chapter 9 The amazing world of solutes, solvents and solutions
FEBRUARY	Revision and conduction of annual examination

Subject: Science (Physics)**Teacher: Mr. Chinmay Pattnaik**

April	Chapter-1 : Exploring the investigative world of Science
June	Chapter – 4 : Electricity : Magnetic and Heating Effects
July	Chapter – 4 : Electricity : Magnetic and Heating Effects Chapter – 5 : Exploring Forces
August	Chapter – 6 : Pressure, Winds, Storms and Cyclones
September	Revision for Half Yearly Examination
October	Chapter – 6 : Pressure, Winds, Storms and Cyclones
November	Chapter – 10 : Light : Mirrors and Lenses

December	Chapter - 11: Keeping time with the skies
January	Revision
February	Revision

Sub –Social Science

Teacher – Ms. Subhra Das

Months	Syllabus
April	Chapter 1 – Natural Resources and their Use Chapter 2.1 – Reshaping India’s Political map: From Delhi Sultanate to Vijayanagara Empire
June	Chapter 2.2 – Reshaping India’s Political map: The Mughal Dynasty Chapter 7 – Factors of Production
July	Chapter 3 – The Rise of the Marathas Chapter 4.1 – The Colonial Era in India: The European Invasion Chapter 4.2 – The Colonial Era in India: The British Colonialism
August	Chapter 5- Universal Franchise and India’s Electoral system Chapter 6 – The Parliamentary System: Legislature and Executive

Subject : Computer

Teacher : M. Sai Krishna

Month	Unit	Topics Covered
June 2026	Unit-1	1. Operating system and Graphical user interface
July 2026	Unit-2	2. Spreadsheets- Functions + worksheet
August 2026	Unit-3	3. Spreadsheet- Charts
September 2026	Unit-4	4. Algorithms and Flowcharts + Worksheet

Month	Unit	Topics Covered
October 2026	Unit-5	5. Introduction to Program coding
November 2026	Unit-6	6. Decision making in java + worksheet
December 2026	Unit-7	7. App development
January 2027	Unit-8	8. Computer Networks + worksheet Add on:- projects, AI-Robotics, Cyber Literacy,

Subject: Art & Craft

Teacher : Mr. DIBYENDU PANJA

Month	Topics / Units	Medium / Colours	Activity / Internal Work
April	Fundamentals of Art, Elements & Principles	Pencil (HB, 2B), Crayons	Color Wheel, Line & Shape Composition
	Perspective Study, Light & Shadow	Pencil (HB-4B), Graphite	1-Point Perspective, Shading Practice
July	Object Study, Still Life	Pencil Colours / Water Colours	Object Drawing, Tonal Value Study
August	Nature World, Landscape, Pattern Design	Water Colours / Oil Pastels	Independence Theme Poster, Decorative Pattern
September	Human Anatomy, Human Drawing, Portrait Study	Pencil (2B-6B), Skin Tone Colours	Face Proportion Sketch, Human Figure Practice
October	Cityscape, Monuments, 3D Art	Water Colours / Poster Colours	Building Perspective, Monument Drawing
November	Composition, Poster Designing, Collage Art	Poster Colours / Mixed Media	Social Theme Composition, Paper Collage

December	Cartoon Drawing, Pixel Art, Creative Art	Sketch Pens / Colour Markers	Character Design, Creative Artwork
January	Traditional Art, Mehndi Designing, T- Shirt Designing, Paper Craft	Acrylic Colours / Fabric Colours / Mehndi Cone	Folk Art Practice, Craft Project
February	Great Artist Inspirations, Legendary Artists, Monochrome Painting, Graphite Art, Glossary	Graphite Pencils / Single Colour Tone	Artist-Based Artwork, Portfolio Completion

Sub – GENERAL KNOWLEDGE

Teacher – Mrs. K. SARITHA

Months	Syllabus
April	Chapter 1 to 8 Topic – National Symbols of India Our festivals Bharat Ratna: Gems of India Taste of India Temples of India Building a better life Women Achievers Famous Indian Libraries
June	Chapter 9 to 17 Topic – Around the world Nobel Laureates Sobriquets Famous Sculptures Landmark Statues Connections The Cyber world Branches of science Deadly diseases
July	Chapter 18 to 24 Topic – Sky Watch Chemical Elements Unique Universe

	<p>Women discoverers Health Disorders Interesting Inventors</p>
August	<p>Chapter 25 to 31 Topic – Nature’s Fury and Phenomenon Our best friend –Dog Animal Kingdom The green world Superlative Fauna Idioms and proverbs My reading mission</p>
September	<p>REVISIONS EXAM</p>
October	<p>Chapter 32 to 37 Topic – Abbreviations British Vs American English Let’s Improve our English Languages of the world The young achievers Sports quiz</p>
November	<p>Chapter 38 to 46 Topic – The world of martial arts Winter Olympics Virtual Tour Yoga for health Ball games The magical harry potter Entertainment awards Odd one out Wow! It’s magic</p>
December	<p>Chapter 47 to 52 Topic - Let’s be pollution free Effective decision making Tips for writing better Earthquake survival Eat well and help others Consumer awareness</p>
January	<p>Chapter 53 to 62 Topic – Codes Quick Maths Mental Ability Think before your answer</p>

	Non – Verbal reasoning Problem solving The power of observation Maths Magic Hidden Messages Crossword
February	REVISION
March	Annual Exam