



# DELHI PUBLIC SCHOOL ASANSOL

## SYLLABUS BOOKLET

CLASS: XI – HUMANITIES

SESSION: 2025-26

SUBJECT: ENGLISH (301)

YEARLY PROJECTION	TOPICS/CHAPTERS
TERM-I	
PERIODIC TEST – I	<b>Hornbill -</b> <b>Prose:</b> Ch.1- The Portrait of a Lady <b>Poem:</b> Ch.1- A Photograph  <b>Snapshots:</b> Ch.1- The Summer of the Beautiful White Horse Comprehension Poster Determiners Sentence Transformation Sentence Rearrangement
HALF YEARLY	<b>Hornbill -</b> <b>Prose:</b> Ch.1- The Portrait of a Lady Ch.2- We're Not Afraid to Die.... if We Can All Be Together Ch.3- Discovering Tut: The Saga Continues <b>Poem:</b> Ch.1- A Photograph Ch.2- The Laburnum top Ch.3- The Voice of the Rain  <b>Snapshots:</b> Ch.1- The Summer of the Beautiful White Horse Ch.2- The Address Ch.3- Mother's Day Comprehension Poster Speech Writing Determiners Tenses

	<p>Sentence Transformation</p> <p>Sentence Rearrangement</p>
<b>TERM-II</b>	
<b>PERIODIC TEST - I</b>	<p><b>Hornbill -</b></p> <p><b>Prose:</b></p> <p>Ch.4- The Adventure</p> <p><b>Poem:</b></p> <p>Ch.4- Childhood</p> <p><b>Snapshots:</b></p> <p>Ch.4- Birth</p> <p>Comprehension</p> <p>Advertisement</p> <p>Debate Writing</p> <p>Sentence Transformation</p> <p>Sentence Rearrangement</p>
<b>ANNUAL EXAM</b>	<p><b>Hornbill -</b></p> <p><b>Prose:</b></p> <p>Ch.1- The Portrait of a Lady</p> <p>Ch.2- We're Not Afraid to Die .... if We Can All Be Together</p> <p>Ch.3- Discovering Tut: The Saga Continues</p> <p>Ch.4- The Adventure</p> <p>Ch.5- Silk Road</p> <p><b>Poem:</b></p> <p>Ch.1- A Photograph</p> <p>Ch.2- The Laburnum top</p> <p>Ch.3- The Voice of the Rain</p> <p>Ch.4- Childhood</p> <p>Ch.5- Father to Son</p> <p><b>Snapshots:</b></p> <p>Ch.1- The Summer of the Beautiful White Horse</p> <p>Ch.2- The Address</p> <p>Ch.3- Mother's Day</p> <p>Ch.4- Birth</p> <p>Ch.5- The Tale of Melon City</p> <p>Comprehension</p> <p>Poster</p> <p>Advertisement</p>

	Speech Writing Debate writing Determiners Tenses Modals Poster Advertisement Speech Writing Debate writing Determiners Tenses Modals Subject Verb agreement Reported Speech Sentence Transformation Sentence Rearrangement
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Marks Distribution: Theory 80 + IA 20 - (Total 100)

Assessment of Listening Skills - 05 marks ; Assessment of Speaking Skills - 05 Marks

Project Work - 10 Marks (Total 100)]

### **SUBJECT: ECONOMICS (030)**

<b>YEARLY PROJECTION</b>	<b>TOPICS/CHAPTERS</b>
<b>TERM-I</b>	
<b>PERIODIC TEST – I</b>	<b>Microeconomics:</b> Ch.1- Economics and Economy Ch.2- Central Problems of an Economy <b>Statistics:</b> Ch.1- Concept of Economics and Significance of Statistics in Economics

<b>HALF YEARLY</b>	<b>Microeconomics:</b> Ch.3- Consumers Equilibrium – Utility Analysis Ch.4- Indifference Curve Analysis Ch.5- Theory of Demand Ch.6- Price Elasticity of Demand <b>Statistics:</b> Ch.2- Collection of Data Ch.4- Organizations of Data Ch.6- Diagrammatic Presentation of Data Bar and Pie Diagram Ch.9- Measure of central Tendency – Arithmetic Mean Ch.5- Textual and Tabular Presentation of Data Ch.10- Measure of Central Tendency Median  (Including all the chapter of Period Test I)
<b>TERM-II</b>	
<b>PERIODIC TEST - I</b>	<b>Microeconomics:</b> Ch.7-Production Function and Returns to a Factor Ch.8- Concept of Cost <b>Statistics:</b> Ch.7- Histogram, Polygon and Ogive Ch.8- Arithmetic Line Graphs or Time Series Graph
<b>ANNUAL EXAM</b>	<b>Microeconomics:</b> Ch.9-Concept of Revenue Ch.10-Producer's Equilibrium Ch.11- Theory of Supply Ch.12- Form of market : Perfect competition Ch.13- Market equilibrium <b>Statistics:</b> Ch.10- Central Tendency Mode Ch.11- Correlation Ch.12-Index Number (Including all the chapters of Term I)

[Marks Distribution: Theory 80 + Practical 20 (Total 100)]

**SUBJECT: APPLIED MATHEMATICS (241)**

<b>YEARLY PROJECTION</b>	<b>TOPICS/CHAPTERS</b>
<b>TERM-I</b>	

<b>PERIODIC TEST - I</b>	Ch.1- Numbers Ch.2-Indices and Logarithms
<b>HALF YEARLY</b>	Ch.1-Numbers Ch.2- Indices and Logarithms Ch.3-Quantitative Aptitude Ch.4- Mensuration Ch.5-Sets and Relations Ch.6- Sequence and Series Ch.7-Permutations and Combinations
<b>TERM-II</b>	
<b>PERIODIC TEST - II</b>	Ch.8- Logical Reasoning Ch.9-Functions Ch.10- Limits and Continuity
<b>ANNUAL EXAMINATION</b>	Ch.1- Numbers Ch.2-Indices and Logarithms Ch.3- Quantitative Aptitude Ch.4- Mensuration Ch.5- Sets and Relations Ch.6- Sequence and Series Ch.7- Permutations and Combinations Ch.8- Logical Reasoning Ch.9-Functions Ch.10- Limits and Continuity Ch.11-Differentiation Ch.12- Probability Ch.13- Descriptive Statistics Ch.14- Compound Interest and Annuity Ch.15- Taxation Ch.16- Utility Bills Ch.17- Straight Line Ch.18- Circle and Parabola

[Marks Distribution: Theory 80 + Project 20 (Total 100)]

### **SUBJECT: POLITICAL-SCIENCE (028)**

<b>YEARLY PROJECTION</b>	<b>TOPICS/CHAPTERS</b>
<b>TERM-I</b>	

<b>PERIODIC TEST – I</b>	Part A: Ch.1- Constitution Why and How? Part A: Ch.2- Rights in the Indian Constitution Part:B Ch. 1- Political Theory an introduction Part B Ch.2- Freedom
<b>HALF YEARLY</b>	<b>PT-I +</b> Part A: Ch.3- Election and Representation Part A: Ch.4- Executive Part A :Ch.5- legislature Part B: Ch.3- Equality Part B: Ch.4- Social Justice
<b>TERM-II</b>	
<b>PERIODIC TEST – II</b>	Part A : Ch.6- Judiciary Part B : Ch.5- Rights Part B : Ch.6 -Citizenship
<b>ANNUAL EXAMINATION</b>	Part A : Ch.7- Federalism Part A : Ch.8- Local Government Part B : Ch.7 -Nationalism Part B : Ch.8- Secularism <b>+Full Syllabus</b>

[Marks Distribution: Theory 80 + Practical 20 (Total 100)]

### **SUBJECT: GEOGRAPHY (029)**

<b>YEARLY PROJECTION</b>	<b>TOPICS/CHAPTERS</b>
<b>TERM-I</b>	
<b>PERIODIC TEST - I</b>	<b>FUNDAMENTAL OF PHYSICAL GEOGRAPHY</b> Ch-1 Geography as a Discipline Ch-2 The Origin and Evolution of the earth <b>INDIA PHYSICAL ENVIRONMENT</b> Ch-1 India-Location <b>Practical- ch-1 Introduction to maps</b>
<b>HALF YEARLY</b>	<b>PT 1+</b> <b>FUNDAMENTAL OF PHYSICAL GEOGRAPHY</b> Ch-3 Interior of the Earth Ch-4 Distribution of Oceans and Continents Ch-5 Geomorphic processes Ch-6 Landforms and their evolution Ch.7- Composition and Structure of Atmosphere <b>INDIA PHYSICAL ENVIRONMENT</b> Ch. 2- Structure and Physiography Ch.3- Drainage system

	Ch.4- Climate <b>Practical</b> <b>Ch.2- Map Scale</b> <b>Ch.3- Latitude, Longitude and Time</b>
<b>TERM-II</b>	
<b>PERIODIC TEST - II</b>	<b>FUNDAMENTAL OF PHYSICAL GEOGRAPHY</b> Ch.8- Solar System, Heat Balance and Temperature Ch. 9- Atmospheric circulation and weather systems Ch.10- Water in the Atmosphere <b>INDIA PHYSICAL ENVIRONMENT</b> Ch.5- Natural vegetation <b>Ch.4- Map projections</b>
<b>ANNUAL EXAMINATION</b>	<b>PT-1 +Half-yearly +PT-2+</b> <b>FUNDAMENTAL OF PHYSICAL GEOGRAPHY</b> Ch.11- World Climate and Climate Change(for project only) Ch.12- Water (Oceans) Ch.13- Movements of Ocean Water Ch.14- Biodiversity and Conservation (For Project and presentation) <b>INDIA PHYSICAL ENVIRONMENT</b> Ch. 6-Natural Hazards and Disasters (To be tested through. internal assessment in the form of Projects and. presentation) <b>Practical</b> <b>Ch.6- Introduction to Remote Sensing</b>

[ Marks Distribution: Theory 70 + Practical 30 (Total 100)]

### **SUBJECT: COMPUTER SCIENCE (083)**

<b>YEARLY PROJECTION</b>	<b>TOPICS/CHAPTERS</b>
<b>TERM-I</b>	
<b>PERIODIC TEST – I</b>	Ch.1- Computer System Overview Ch. 2- Data Representation Ch.3- Boolean Logic
<b>HALF YEARLY</b>	Ch.1- Computer System Overview Ch.2- Data Representation Ch.3- Boolean Logic Ch.4- Introduction to Problem solving Ch.5- Getting Started with Python Ch. 6- Python Fundamentals Ch. 7- Data Handling Ch.9- String Manipulation

<b>TERM-II</b>	
<b>PERIODIC TEST – II</b>	Ch.10- List Manipulation Ch.11- Tuples Ch.12- Dictionaries
<b>ANNUAL EXAMINATION</b>	Ch.1- Computer System Overview Ch.2- Data Representation Ch.3- Boolean Logic Ch.4- Introduction to Problem solving Ch.5- Getting Started with Python Ch.6-Python Fundamentals Ch.7- Data Handling Ch.9- String Manipulation Ch.10- List Manipulation Ch.11- Tuples Ch.12- Dictionaries

[Marks Distribution: Theory 70 + Practical 30 (Total 100)]

### **SUBJECT: PHYSICAL EDUCATION (048)**

<b>YEARLY PROJECTION</b>	<b>TOPICS/CHAPTERS</b>
<b>TERM-I</b>	
<b>PERIODIC TEST - I</b>	Ch. 1-Changing Trends And Careers In Physical Education. Ch.2-Olympism
<b>HALF YEARLY</b>	Ch.3- Yoga Ch. 4- Physical Education And Sports For CWSN(Children With Special Needs- Divyang) Ch. 5- Physical Fitness, Health and Wellness. Ch.6- Test, Measurement And Evaluation. ( It Includes the syllabus of PT – I )
<b>TERM-II</b>	
<b>PERIODIC TEST - II</b>	Ch.7- Fundamentals Of Anatomy And Physiology In Sports. Ch. 8- Fundamentals Of Kinesiology And Biomechanics In Sports.
<b>ANNUAL EXAMINATION</b>	Ch.9- Psychology And Sports. Ch.10- Training And Doping In Sports. (Including all the chapters of Term-I and Term II)



Marks Distribution: Theory 70 + Practical 30 (Total 100)

**SUBJECT: HINDUSTANI VOCAL (034)**

YEARLY PROJECTION	TOPICS/CHAPTERS
<b>TERM-I</b>	
<b>PERIODIC TEST - I</b>	Ch.1-DEFINITIONS : Nada , Shruti , Swar, Saptak, Thaata , Jati,Laya, Tala. Teentaal. Ch.2- DEFINITIONS : Alap, Dhrupad, Dhamar , Kheyal, Tarana Ch.3-Raag Bhimpalasi, Bhairabi
<b>HALF YEARLY</b>	Ch.1-Definition - Margi Desi ,Raagas Ch.2-Raag Bihag Ch.3-Taal -Ektaal Ch.4-Life Sketch of Bhatkhande Ch.5-Natyashastra Ch.6-Dhrupad Ch.7-Taal- Chautaal Ch.9-Tanpura Pointing ,Tuning
<b>TERM-II</b>	
<b>PERIODIC TEST - II</b>	Ch.10-Structure of Tanpura Ch.11-Performance of Raaga Ch.12-Notation writing of Raaga, Ch.13-life sketch of V.D. Paluskar , Theka of All Taals
<b>ANNUAL EXAMINATION</b>	Ch.1-Taal Thekas , Dugun Trigun Ch.2-Definitions Of all Raagas Ch.3-Tanpura Structure Ch.4-Life sketches Ch.5-Natya Shastra Ch. 6-Definitions Ch.7-All Taals Ch.9-All Raagas Ch.10-Dhrupad Ch.11-All Raagas

[Marks Distribution: Theory 70 + Practical 30 (Total 100)]

**SUBJECT: PAINTING (049)**

YEARLY PROJECTION	TOPICS/CHAPTERS
<b>TERM-I</b>	
<b>Periodic Test I</b>	Ch.1- Art-An Introduction. Ch.2- Art and the Culture.

<b>Half Yearly Examination</b>	Ch.3- Origin and Development of Different Forms of Fine Art in India. Ch.4-Prehistoric Rock Painting. Ch. 5- Art of Indus Valley.
<b>TERM-II</b>	
<b>Periodic Test II</b>	Ch.6- The Art during Mauryan, Shunga, Kushana and Gupta Periods. Ch.7- The Art of Ajanta caves.
<b>Annual Examination</b>	Ch.8- Artistic Aspects of Indian Temple Sculpture. Ch.9-Indian Bronze Sculpture. Ch.10- Some Artistic Aspects of indo-Islamic Architecture.

[Marks Distribution: Theory 30 + Practical 70 (Total 100)]