

# DELHI PUBLIC SCHOOL

**BUDGAM.**

## **SYLLABUS**

**Session: 2020**

**Class: 7th**

# ENGLISH

|               |                   |   |
|---------------|-------------------|---|
| <b>Unit 1</b> | <b>READING</b>    | Unseen Passages:<br>Prose/Poetry  |
|               | <b>LITERATURE</b> | <b>PROSE:</b><br>1. The Selfish Giant.<br>2. Bravo Manju.<br><b>POETRY:</b><br>Govinda's Disciple |
|               | <b>GRAMMAR</b>    | Noun, Pronoun, Verb: Tense<br>Subject Verb agreement.   |
|               | <b>WRITING</b>    | Essay Writing.  |

|               |                   |   |
|---------------|-------------------|---|
| <b>Term 1</b> | <b>READING</b>    | Unseen Passages:<br>Prose/Poetry  |
|               | <b>LITERATURE</b> | <b>PROSE:</b><br>1. Three at Table.<br>2. A Grain as Big as a Hen's Egg<br><b>POETRY:</b><br>To a Butterfly |
|               | <b>GRAMMAR</b>    | Sentence and its Kinds based on meaning.<br>Sentence and its kinds based on structure<br>Adverb Kinds.      |
|               | <b>WRITING</b>    | Paragraph Writing<br>Letter Writing   |

|                   |                   |   |
|-------------------|-------------------|---|
| <b>Unit<br/>2</b> | <b>READING</b>    | Unseen Passages:<br>Prose/Poetry  |
|                   | <b>LITERATURE</b> | <b>PROSE:</b><br>1. Harold: Our Hornbill<br>2. The Tempest.<br><b>POETRY:</b><br>Rain in Summer |
|                   | <b>GRAMMAR</b>    | Adjectives, Determiner, Article,<br>Phrases and Clauses.  |
|                   | <b>WRITING</b>    | Story Writing.  |

|                   |                   |   |
|-------------------|-------------------|---|
| <b>Term<br/>2</b> | <b>READING</b>    | Unseen Passages:<br>Prose/Poetry  |
|                   | <b>LITERATURE</b> | <b>PROSE:</b><br>1. The Milkman of India.<br>2. Getting Ready for Adventure.<br><b>POETRY:</b><br>Friends and Flatterers. |
|                   | <b>GRAMMAR</b>    | Direct and Indirect speech<br>Conjunctions.<br>Prepositions   |
|                   | <b>WRITING</b>    | Diary Writing,  |

# MATHEMATICS

## UNIT - 1

| Chapters                    | Bench marks   |
|-----------------------------|---|
| 1. Integers                 | <ul style="list-style-type: none"><li>• Introduction and properties</li><li>• Addition and subtraction</li><li>• Multiplication and division</li><li>• Worksheet</li></ul>  |
| 2. Rational numbers         | <ul style="list-style-type: none"><li>• Introduction</li><li>• Standard form</li><li>• Representation on the number line</li><li>• Comparison of rational numbers</li></ul> |
| 3. Lines and angles         | <ul style="list-style-type: none"><li>• Introduction</li><li>• Pairs of lines and angles</li><li>• Worksheet</li></ul>  |
| 4. Visualizing solid Shapes | <ul style="list-style-type: none"><li>• Three-dimensional figures</li></ul>   |

## TERM - 1

| Chapters     | Bench marks  |
|--------------|--|
| 1. Fractions | <ul style="list-style-type: none"><li>• Introduction, Types, lowest term and Comparison</li><li>• Addition, subtraction, multiplication, multiplicative inverse and division of fraction</li><li>• Worksheet</li></ul> |

| Chapters                        | Bench marks  |
|---------------------------------|--|
| 2. Decimal                      | <ul style="list-style-type: none"> <li>• Introduction, like and unlike decimals</li> <li>• Comparison: Decimals as fraction and fractions as decimals</li> <li>• Multiplication and Division</li> </ul>  |
| 3. Simple equation              | <ul style="list-style-type: none"> <li>• Equations</li> <li>• Solving linear equations by transposition method</li> <li>• Application</li> </ul>   |
| 4. Triangles and its Properties | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Triangles, types of triangles</li> <li>• Angle sum properties, exterior and Interior opposite angles of a triangle</li> <li>• Median and altitude of a triangle</li> <li>• Concept of triangle inequality property &amp; Pythagoras theorem with examples</li> <li>• Worksheet</li> </ul> |
| 4. Data handling                | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Organization of data , Measures of central tendency</li> <li>• Bar graph</li> </ul>   |

## Unit - 2

| Chapters                | Bench marks   |
|-------------------------|---|
| 1. Algebraic Expression | <ul style="list-style-type: none"><li>• Introduction, types, degree and types of polynomials</li><li>• Finding the value of an algebraic Expression</li><li>• Addition and subtraction</li><li>• Work sheet</li></ul>                         |
| 2. Practical Geometry   | <ul style="list-style-type: none"><li>• To draw a line parallel to a given line through a given point and at a given distance from it</li><li>• Construction of triangles SSS, SAS, ASA and RHS</li></ul>                                     |
| 3. Perimeter and Area   | <ul style="list-style-type: none"><li>• Introduction</li><li>• Perimeter and Area of square and rectangles</li><li>• Area of a triangle, parallelogram and A Rhombus</li><li>• Area and circumference of circle</li><li>• Worksheet</li></ul> |

## TERM - 2

| Chapters                | Bench marks   |
|-------------------------|---|
| 1. Ratio and proportion | <ul style="list-style-type: none"><li>• Introduction</li><li>• Ratio and its properties</li><li>• Proportion and its properties</li><li>• Worksheet</li></ul> |

| Chapters                          | Bench marks   |
|-----------------------------------|---|
| 2. Percentage and its Application | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Percentage and properties</li> <li>• Profit and loss</li> <li>• Simple interest</li> </ul>   |
| 3. Congruence of Triangles        | <ul style="list-style-type: none"> <li>• Congruence</li> <li>• Congruence of line segment , angles, square , rectangles and circles</li> <li>• Congruence of triangle</li> <li>• Criteria for congruence of triangle.</li> <li>• Worksheet</li> </ul> |
| 4. Symmetry                       | <ul style="list-style-type: none"> <li>• Line of symmetry, Rotational symmetry]</li> <li>• Shapes having lines symmetry and rotational symmetry (Activities)</li> </ul>   |

# SCIENCE

## UNIT - 1

| Subject          | Chapters                        | Benchmarks   |
|------------------|---------------------------------|--|
| <b>Biology</b>   | 1. Nutrition in plants          | <ul style="list-style-type: none"><li>• Autotrophic mode of Nutrition.</li><li>• Heterotrophic mode of Nutrition.</li></ul>  |
| <b>Chemistry</b> | 1. Matter and Chemical formulae | <ul style="list-style-type: none"><li>• Composition of matter.</li><li>• Chemical symbols.</li><li>• Chemical formula.</li><li>• Writing a formula.</li><li>• Chemical reaction and Chemical equation.</li></ul> |
| <b>Physics</b>   | 1. Heat and Temperature         | <ul style="list-style-type: none"><li>• Temperature</li><li>• Temperature scales</li><li>• Types of thermometer</li><li>• Heat</li><li>• Methods of heat transfer</li><li>• Thermos flask</li></ul>              |

## TERM - 1

| Subject        | Chapters  | Benchmarks  |
|----------------|---|---|
| <b>Biology</b> | 1. Nutrition in Animals<br><br>2. Transportation and Excretion. | <ul style="list-style-type: none"><li>• Human Digestive System</li><li>• Nutrition in Ruminants</li><li>• Nutrition process in Amoeba</li><li>• Transportation of substances in Animals</li></ul> |

| Subject          | Chapters                  | Benchmarks   |
|------------------|---------------------------|--|
| <b>Biology</b>   |                           | <ul style="list-style-type: none"> <li>• Circulatory system in Human beings</li> <li>• Heart</li> <li>• Excretion</li> <li>• Transportation in plants</li> </ul> |
| <b>Chemistry</b> | 1. Acids, Bases and Salts | <ul style="list-style-type: none"> <li>• Acids</li> <li>• Bases</li> <li>• Identifying an acid from a Base</li> <li>• Salts</li> </ul>                           |
| <b>Physics</b>   | 1. Time and Motion        | <ul style="list-style-type: none"> <li>• Measurements</li> <li>• Motion and speed</li> </ul>   |

**Note : Term 1 exam will include Unit 1 as well .**

## **UNIT - 2**

| Subject          | Chapters                         | Benchmarks   |
|------------------|----------------------------------|--|
| <b>Biology</b>   | 1. Respiration in organisms      | <ul style="list-style-type: none"> <li>• Respiration</li> <li>• Respiration in Humans</li> <li>• Types of Respiration</li> <li>• How do other animals Breath</li> <li>• Respiration in Plants</li> </ul> |
| <b>Chemistry</b> | 1. Physical and Chemical changes | <ul style="list-style-type: none"> <li>• Physical changes</li> <li>• Chemical changes</li> <li>• Why is sea water salty ?</li> </ul>   |

| Subject | Chapters                          | Benchmarks  |
|---------|-----------------------------------|---|
| Physics | 1. Light and associated Phenomena | <ul style="list-style-type: none"> <li>• Rectilinear propagation of Light</li> <li>• Reflection of light</li> <li>• Lenses</li> <li>• Splitting of white light</li> </ul> |

## **TERM - 2**

|           |   |  |
|-----------|---|--|
| Biology   | 1. Reproduction in Plants               | <ul style="list-style-type: none"> <li>• Reproduction</li> <li>• Asexual mode of Reproduction</li> <li>• Vegetative Reproduction</li> <li>• Artificial vegetative Reproduction</li> <li>• Sexual mode of Reproduction</li> <li>• Germination of seeds</li> </ul>                       |
| Chemistry | 1. Mangement of waste water.            | <ul style="list-style-type: none"> <li>• Wastewater and water Pollution</li> </ul>   |
| Physics   | 1. Electric current and simple circuits | <ul style="list-style-type: none"> <li>• Electric current and its flow</li> <li>• Electric circuit</li> <li>• Effect of Electric current</li> <li>• Electric fuse</li> <li>• Magnetic effect of Electric Current</li> <li>• Electromagnet and uses</li> <li>• Electric bell</li> </ul> |

***Note : Term II will include unit 2 and 30% of Term 1 as well***

# SOCIAL SCIENCE

## Unit 1

- \* Medieval India
- \* Rise of new kingdoms
- \* Equality in Indian democracy
- \* Our environment

## Term 1

- \* The Delhi sultanate (1206 to 1526)
- \* Health care services in India
- \* The state government
- \* The structure of earth

## Unit 2

- \* The Mughal Empire
- \* Devotional paths and religious movements
- \* Gender issues
- \* Our changing earth.

## Term 2

- \* Devotional paths and religious movements
- \* Political formation during the eighteenth Century
- \* Women empowerment
- \* Major land reforms.

## UNIT - 1

| Chapter                        | Benchmarks   |
|--------------------------------|--|
| * Medieval India               | <ul style="list-style-type: none"><li>• Introduction</li><li>• Visiting the past</li><li>• India and its different names</li><li>• Historians and their sources<br/>archeological sources and literary sources</li></ul> |
| * Rise of new Kingdoms         | <ul style="list-style-type: none"><li>• Introduction</li><li>• The Muslim invaders from north West</li><li>• Mahmud of Ghazni &amp; the Ghorids</li></ul>  |
| * Equality in Indian Democracy | <ul style="list-style-type: none"><li>• Introduction about democracy</li><li>• Equality in Indian democracy</li><li>• Inequality</li></ul>   |
| * Our Environment              | <ul style="list-style-type: none"><li>• Introduction about environment</li><li>• Types of environment - natural environment and human Environment</li><li>• Human- environment interaction</li></ul>                     |

## TERM - 1

|                                      |   |
|--------------------------------------|---|
| * The Delhi sultanate (1206 to 1526) | <ul style="list-style-type: none"><li>• Introduction</li><li>• Sources for the sultanate period</li><li>• The Slave dynasty</li><li>• The Khalji dynasty</li><li>• The Tughluq dynasty</li><li>• The Lodi dynasty</li></ul> |
|--------------------------------------|---|

| Chapter                            | Benchmarks  |
|------------------------------------|---|
| * Health care services<br>In India | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Health</li> <li>• Health care in India</li> <li>• Public health services</li> <li>• Private health services</li> <li>• Health care and equality</li> </ul>   |
| * The state government             | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Legislative council</li> <li>• Legislative assembly</li> <li>• Function of the government</li> </ul>   |
| * The structure of the<br>earth    | <ul style="list-style-type: none"> <li>• Structure of the interior of earth-<br/>crust, mantle and core.</li> <li>• Types of rocks - igneous rocks,<br/>sedimentary rocks and<br/>metamorphic rocks</li> <li>• Uses of rocks and minerals</li> <li>• Rocks cycle</li> </ul> |

## UNIT - 2

| Chapter             | Benchmarks  |
|---------------------|---|
| * The Mughal Empire | <ul style="list-style-type: none"> <li>• Introduction about the Mughal<br/>Empire</li> <li>• Babur (1526 -1530)</li> <li>• Humayun (1530 -1540)</li> <li>• Sher shah suri (1540 -1545)</li> <li>• Akbar the great ( 1556 -1605)</li> <li>• Jahangir (1605 -1627)</li> </ul> |

| Chapter                                    | Benchmarks   |
|--|--|
| * Devotional paths and religious Movements | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Bhakti movement</li> <li>• Bhakti saints</li> <li>• Kabir</li> </ul>  |
| * Gender issues                            | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Root of gender inequality</li> <li>• Gender inequality</li> <li>• The domestic workers</li> <li>• Measures to achieve gender equality.</li> </ul>         |
| * Our changing earth                       | <ul style="list-style-type: none"> <li>• Introduction about the changing Earth</li> <li>• Continental Drift theory</li> <li>• Volcanoes - types of volcanoes</li> <li>• Earthquakes - kinds of earthquake waves</li> </ul> |

## **TERM - 2**

|   |  |
|---|--|
| * Devotional paths and religious Movements          | <ul style="list-style-type: none"> <li>• Guru Nanak</li> <li>• The sufi tradition</li> <li>• Nathpanthis, siddhas and yogis</li> </ul>   |
| * Political formation during the Eighteenth Century | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Independent kingdoms on the remains of the Mughals</li> <li>• The Rajputs</li> <li>• The Sikhs</li> <li>• The Marathas</li> </ul> |

| Chapter             | Benchmarks  |
|---------------------|---|
| * Women Empowerment | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Women and learning in the past</li> <li>• Women movement</li> </ul>  |
| * Major landforms   | <ul style="list-style-type: none"> <li>• Introduction about weathering and erosion</li> <li>• Work of a river</li> <li>• Work of sea waves</li> <li>• Work of wind</li> </ul> |

# Information Technology

## UNIT - 1

| Chapter                           | Benchmarks   |
|-----------------------------------|--|
| Computer:- Hardware Components    | <ul style="list-style-type: none"><li>• Computer System</li><li>• Internal Hardware</li><li>• Read Only Memory (ROM)</li><li>• External Hardware</li><li>• Input Devices</li><li>• Output Devices</li><li>• Storage Devices</li></ul>  |
| Spreadsheets:-<br>An Introduction | <ul style="list-style-type: none"><li>• Introduction</li><li>• Features of Excel</li><li>• Starting Microsoft Excel 2010</li><li>• Screen Elements of Excel 2010</li><li>• Moving Around The Spreadsheet</li><li>• Entering Data In Cells</li><li>• Types Of Data</li><li>• Writing Simple Formulae</li><li>• Operator Precedence</li><li>• Working With Worksheet</li><li>• Saving A Workbook</li></ul> |

## TERM - 1

|                                |  |
|--------------------------------|--|
| Number System: An Introduction | <ul style="list-style-type: none"><li>• Introduction</li><li>• Decimal Number System</li><li>• Binary Number System</li><li>• Conversion</li><li>• Octal Number System</li><li>• Hexadecimal Number System</li><li>• Computer Arithmetic</li></ul> |
|--------------------------------|--|

| Chapter             | Benchmarks   |
|---------------------|--|
| More On Spreadsheet | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Selecting/Deselecting Cells</li> <li>• Entering Special Numbers, Date and Time</li> <li>• Overwriting Cell Contents</li> <li>• Modifying Cell Contents Partially</li> <li>• Using Undo And Redo Feature</li> <li>• Inserting Cells</li> <li>• Inserting Rows/Columns</li> <li>• Copying Cell Contents</li> <li>• Moving Cell Contents</li> <li>• Deleting Cells</li> <li>• Deleting Rows/Columns</li> <li>• Adjusting Row Height/Column Width</li> <li>• Auto Fill</li> </ul> |

## UNIT - 2

|  |  |
|--|--|
| Database and DBMS:.<br>An Introduction | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Database</li> <li>• Example of Database in Everyday</li> <li>• Types of Database</li> <li>• Database Objects</li> <li>• Microsoft Access</li> <li>• Features of Microsoft Access</li> <li>• Starting Microsoft Access 2010</li> <li>• Components of Microsoft Access Window</li> <li>• Creating an Access Database</li> </ul> |
|--|--|

| Chapter                         | Benchmarks  |
|---------------------------------|---|
|                                 | <ul style="list-style-type: none"> <li>• Switching Views</li> <li>• Table Structure</li> <li>• Creating a Table Using Datasheet View</li> <li>• Creating a Table Using Design View</li> <li>• Primary Key</li> <li>• Opening an Existing Access Database</li> </ul>   |
| Working With Tables and Queries | <ul style="list-style-type: none"> <li>• Introduction</li> <li>• Viewing and Editing Data in a Table</li> <li>• Manipulating the Data</li> <li>• Shorting a Data within a Table</li> <li>• Calculation in Datasheet</li> <li>• Filtering Records in a Table</li> <li>• Searching in a Datasheet</li> <li>• Queries in Microsoft Access</li> <li>• Setting Relationship</li> </ul> |

## **TERM - 2**

| <b>Chapter</b>                        | <b>Benchmarks</b>   |
|---------------------------------------|---|
| HTML :- Using Lists, Images and Links | <ul style="list-style-type: none"><li>• List Tag</li><li>• Nesting Lists</li><li>• Definition Lists</li><li>• Image Tag</li><li>• Hyperlink Tag</li><li>• Image Links</li><li>• E-mails Links</li></ul>   |
| Table and Forms in HTML               | <ul style="list-style-type: none"><li>• Table Tag</li><li>• Forms in HTML</li><li>• Input Element</li><li>• &lt;Input&gt; Tag</li><li>• Adding a Text Box</li><li>• Adding a Check box</li><li>• Adding a Radio Button</li><li>• Adding a Passwords Fields</li><li>• Adding a Drop Down List</li><li>• Adding Submit and Reset Button</li><li>• Adding Multiple Text Fields</li><li>• Application Areas for Forms</li></ul> |

# VISUAL ART

## UNIT 1

| S. No. | MONTH | TOPIC  |
|--------|-------|--|
| 1.     | MARCH | <b><u>Introduction of art.</u></b><br><b><u>Elements of art:</u></b> line, Shape, forms, space, texture, colour, value, and colour wheel |
| 2.     | APRIL | <b><u>Still life:</u></b><br>Light and shade, composition, object<br>Drawing, pencil shading , pencil colours, object composition.       |

## TERM 1

|    |      |  |
|----|------|--|
| 3. | MAY  | <b><u>Study of nature forms:</u></b><br>Trees, flowers, animals, birds                                   |
| 4. | JUNE | <b><u>Human figures:</u></b><br>Parts of body, portraits,<br><b><u>Cartoons:</u></b> Different cartoons. |

## UNIT 2

| S. No. | MONTH     | TOPIC  |
|--------|-----------|--|
| 5.     | AUGUST    | <b><u>Landscape:</u></b> Two landscapes (different medium)<br><b><u>Poster making:</u></b> Save nature, smoking, |
| 6.     | SEPTEMBER | <b><u>Design:</u></b> Basic shapes designs.<br><b><u>Decor:</u></b> Card decoration.                             |

## TERM 2

|    |         |                             |
|----|---------|-----------------------------|
| 7. | OCTOBER | <b><u>Project Work:</u></b> |
|    |         | <b>Examination</b>          |

## SPORTS

| S. No. | MONTH     | GAME                                      |
|--------|-----------|---|
| 1.     | MARCH     | Chess                                     |
| 2.     | APRL      | Carom & Trekking                          |
| 3.     | MAY       | Badminton & Cycling                       |
| 4.     | JUNE      | Foot Ball & Advanced Sports               |
| 5.     | JULY      | Cricket & Summer Camp                     |
| 6.     | AUGUST    | Volley Ball & Badminton                   |
| 7.     | SEPTEMBER | Basket Ball & Rugby                       |
| 8.     | OCTOBER   | Selection for Inter D.P.S.<br>(All games) |
| 9.     | NOVEMBER  | Chess, Table Tennis & Carom               |

# **PERFORMING ART**

## **UNIT -1**

- Thatta PURVI and instrumental practice.
- Vocal practice of framed alankar in PURVI thatta,
- Thatta Asawari and instrumental practice.

## **TERM -1**

- Vocal practice of framed alankar in Asawari thatta.
- Rhythm Keherwa, description with notation and practice on rhythmic instrument.
- Thatt Marva and instrumental practice.

## **UNIT -2**

- Vocal practice of framed alankar in Marva thatta.
- Concept Raga with examples.
- General concept of Raga Jounpuri.

## **TERM - 2**

- Rhythm- Teen Taal Introduction.
- Raga Jounpuri notational study with instrumental playing.

## URDU MAIN

### UNIT -1

|                                |             |         |
|--------------------------------|-------------|---------|
| اعتبار۔                        | فلسفی نوکر۔ | نثر:-   |
| گرمی کا موسم۔                  | میرا وطن۔   | نظم:-   |
| بناوٹ کے لحاظ سے اسم کی قسمیں۔ |             | قوائد:- |
| جنس کے لحاظ سے اسم کی قسمیں۔   |             |         |
| گنتی کے لحاظ سے اسم کی قسمیں۔  |             |         |
| کہاوٹیں۔ (صرف دس)              |             |         |
| ☆ ناطقہ / تحریری سرگرمی        |             |         |

### TERM -1

|   |                      |                 |
|---|----------------------|-----------------|
| سالم علی۔                                     | بی اناں۔             | نثر:-           |
| صبح کے نظارے۔                                 | بہار۔                | نظم:-           |
| فعل اور زمانے کے لحاظ سے اسم کی قسمیں۔        |                      | قوائد:-         |
| متضاد الفاظ۔                                  | محاورات۔             |                 |
| مضمون لکھنے کا طریقہ۔                         |                      | مضمون:-         |
| مضامین:-                                      | کشمیر میں موسم بہار۔ | صفائی کی اہمیت۔ |
| خط / درخواست لکھنے کا طریقہ (مختصراً)۔        |                      | خطوط نگاری:-    |
| درخواست برائے ایکسکرسن۔                       |                      |                 |
| بھائی کے نام بُری صحبت سے دور رہنے کے لئے خط۔ |                      |                 |

## UNIT -2

مولانا ابوالکلام آزاد - پتھر کا سوپ -

نثر:-

ایک مکڑا اور مکھی -

نظم:-

فاعل اور مفعول کی تعریف -

قوائد:-

حروف اور اسکی اقسام - (صرف پانچ)

مترادفات -

رموزِ اوقاف (مختصراً)

☆ ناطقہ / تحریری سرگرمی

## TERM -2

اولمپک کھیل - خواجہ قطب الدین بختیار کاکی -

نثر:-

غلاباز خواتین -

اسم نکرہ کی قسمیں (صرف چھ)

قوائد:-

متضاد الفاظ - محاورات -

عید الاضحیٰ - کھیلوں کی اہمیت -

مضمون:-

محلے کے خا کروپ کے خلاف شکایتی خط -

خطوط نگاری:-

والد صاحب کے نام خط جس میں انہیں گھر کے تازہ حالات کی جانکاری دی جائے -

## نوٹ :-

اُساتذہ صاحبان سے گزارش ہے کہ وہ بچوں کی لکھائی / پڑھائی پر خصوصی دھیان دیں اور ہر ہفتے میں ایک دن خصوصاً اس کام کے لئے مخصوص رکھیں۔

میقاتِ اوّل کا 20% دس فیصدی نصاب درج ذیل ہے۔

20% of TERM - 1 is given below:

فعل اور زمانے کے لحاظ سے اسم کی قسمیں۔ ❖

حروف اور اسکی اقسام۔ (صرف پانچ) ❖

بناوٹ کے لحاظ سے اسم کی قسمیں۔ ❖

فاعل اور مفعول کی تعریف۔ ❖

## URDU 3rd Language

### UNIT -1

|         |                               |            |
|---------|-------------------------------|------------|
| نثر:-   | پیارے بنی ﷺ کے اخلاق۔         | بُری صحبت۔ |
| نظم:-   | بچے کی دُعا۔                  |            |
| قوائد:- | لفظ، کلمہ اور مہمل (اعادہ)    |            |
|         | کلمہ اور اسکی قسمیں۔ (صرف دو) |            |
|         | اردو میں تیس تک گنتی۔         |            |
|         | ☆ ناطقہ / تحریری سرگرمی       |            |

### TERM -1

|         |                             |
|---------|-----------------------------|
| نثر:-   | چنار۔                       |
| نظم:-   | بُڑھیا کا دیا۔              |
| قوائد:- | واحد، جمع۔ مذکر مؤنث۔       |
|         | متضاد الفاظ۔                |
| مضمون:- | علم کے فوائد۔ (صرف دس جملے) |

### UNIT -2

|         |                                      |
|---------|--------------------------------------|
| نثر:-   | آدم خور پہاڑ۔                        |
| نظم:-   | اچھی ماں۔                            |
| قوائد:- | متراذفات۔ (صرف دس) محاورات۔ (صرف دس) |
|         | اسم نکرہ اور اسم معرفہ۔              |
|         | ☆ ناطقہ / تحریری سرگرمی              |

## TERM - 2

|         |  |
|---------|--|
| نثر:-   | کہنا بڑوں کا مانو۔   |
| قوائد:- | صفت اور اسکی مشق۔<br>جملہ کی تعریف اور مثالیں۔<br>ہفتے کے دنوں کے نام۔ |
| مضمون:- | عید۔ (صرف دس جملے)   |

اُساتذہ صاحبان سے گزارش ہے کہ وہ بچوں کی لکھائی / پڑھائی پر خصوصی دھیان دیں  
اور ہر ہفتے میں ایک دن خصوصاً اس کام کے لئے مخصوص رکھیں۔  
میقاتِ اوّل کا 20% دس فیصدی نصاب درج ذیل ہے۔

20% of TERM - 1 is given below:

|                               |   |
|-------------------------------|---|
| کلمہ اور اسکی قسمیں۔ (صرف دو) | ✦ |
| اردو میں تیس تک گنتی۔         | ✦ |
| واحد، جمع۔ مذکر مونث۔         | ✦ |
| الفاظِ اضداد۔                 | ✦ |
| علم کے فوائد۔ (صرف دس جملے)   | ✦ |

## HINDI MAIN

| क्रम                   | गद्य भाग                                   | पद्य भाग                | व्याकरण भाग  |
|------------------------|--|-------------------------|--|
| <b><u>UNIT-01</u></b>  | १.जल बैंक<br>२.विराट कोहली                 | १.मुस्कराकर चल मुसाफ़िर | १.वर्ण-विचार<br>२.सर्वनाम तथा उसके भेद<br>३.लिंग ,वचन<br>४.अनुच्छेद<br>५.समानार्थ शब्द     |
| <b><u>TERM- 01</u></b> | १.सबसे बड़ा धर्म<br>२.प्राकृतिक व्यायाम    | १.माँ .कह एक कहानी      | १.समास तथा उसके भेद<br>२.पर्यायवाची शब्द<br>३.कारक<br>४.पत्र – (औपचारिक )                  |
| <b><u>UNIT -02</u></b> | १.अब्राहीम लिंकन<br>२.जब जागो तभी<br>सवेरा | १.इतने ऊँचे उठो         | १.क्रिया तथा उसके भेद<br>२. विशेषण तथा उसके भेद<br>३. संवाद – लेखन<br>४. मुहावरे           |
| <b><u>TERM -02</u></b> | १.महाराणा प्रताप<br>२.भूकंप                | १.अभी समय है            | १.काल तथा उसके भेद<br>२.विराम चिन्ह<br>३.पत्र –लेखन –(अन<br>औपचारिक )<br>४. .अनुच्छेद लेखन |

## HINDI IIIrd Language

| <u>क्रम</u>     | <u>गद्यभाग</u>       | <u>पद्यभाग</u>  | <u>व्याकरणभाग</u>  |
|-----------------|----------------------|-----------------|--|
| <u>UNIT-01</u>  | १.तमिलनाडु की सैर    | १. मेरी अभिलाषा | १.पर्यायवाची शब्द<br>२. समानार्थिक शब्द<br>३.विलोम<br>४..वचन |
| <u>TERM -01</u> | १.विराट कोहली        | १. बंधन का सुख  | १.लिंग<br>२. शुद्ध रूप पर गोल लगाओ<br>३.सर्वनाम              |
| <u>UNIT -02</u> | १.अब्राहिम लिंकन     | १. वापू का सपना | १.तत्सम तद्भव<br>२.विलोम<br>३.समुच्चिबोधक                    |
| <u>TERM -02</u> | १. जब उड़ा हवाई जहाज | १.चेतक          | १.कारक<br>२.अनेक शब्दों के लिए एक शब्द<br>३अनुनासिक अनुस्वार |