

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For KG**

The syllabus will be based on Nursery

**Distribution of Points**

1. English	15(written)+ 10 (oral)=25
2. Numerical Ability	15(written)+ 10 (oral)=25
3. General Awareness	15(written)+ 10 (oral)=25
4. Interaction with School Incharges	25
Total	100

**Syllabus Details**

<b>English (written)</b>	<b>Numerical Ability (written)</b>	<b>General Awareness</b>	<b>Oral Testing</b>
1. Letters A to Z (Capital Letters & Small Letters) 2. Recognition / Matching of Capital Letters A-Z with small letters and pictures 3. Write the missing letters. 4. Look at the letter and draw a picture against it. 5. Look at the picture and circle the correct letter	1 .Pre-number concepts (up-down, more-less, tall - short, in – out, empty – full) 2. Shapes- circle, square, rectangle, triangle, semi-circle 3. Count, Identify and Write numbers from 0 – 20 4. Concept of “What comes after” (1 – 20)	1. Myself /My Family-Body Parts, Personal Hygiene, Family Members (Big & Small Family) 2. Water- Uses of water, Sources of water 3. Animals- Classification of Animals (Pet/Wild/Domestic/Farm) 4. Homes of Animals 5. Transport. (Road/Air/Water/Land) <b>Note:</b> Students should be able to identify /match /colour/circle based on the topics listed above.	<u>English:</u> 1) Picture Reading 2) Rhymes with action • I hear thunder • Row Row your boat • Chubby Cheeks. • Johnny Johnny Yes Papa... • Jack and Jill... <u>Numerical Ability:</u> 1. Oral Counting of Numbers 1-50 2. Identify The Shapes Shown 3. What comes after? <u>General Awareness:</u> Orals will be based on the topics listed under the heading of General Awareness.

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class I**

**The syllabus will be based on K.G.**

**Distribution of Points**

1. English	10(written)+10(oral)=20
2. Hindi	10(written)+10(oral)=20
3. Maths	10(written)+10(oral)=20
4. General Awareness	10(written)+10(oral)=20
5. Interaction with School Incharges	20
<b>Total</b>	100

**Syllabus Details**

<b>English</b>	<b>Hindi</b>	<b>Maths</b>	<b>General Awareness</b>
<p><b>Oral</b></p> <p>Picture Reading</p> <p>Rhyme with actions</p> <p>Five little monkeys jumping .....</p> <p>Old MacDonald had a farm .....</p> <p>Found a peanut .....</p> <p>Put your right hand in .....</p> <p><b>Written</b></p> <p>Dictation of three letter words with vowels</p> <p>Making words with different letters</p> <p>Rhyming words</p> <p>Small letter writing and recognition</p>	<p>1. स्वर और व्यंजन की पहचान</p> <p>2. दो तीन और चार अक्षर वाले शब्द बनाना और पढ़ना</p> <p>3. चित्र देख कर अक्षर लिखो</p> <p>4. जोड़े मिलाओ</p> <p>5. शब्द पूरे करो</p> <p>6. सही शब्द / अक्षर पर गोला लगाओ</p> <p><b>कविताएँ</b></p> <p>1. चंदामामा .....</p> <p>2. मछली जल की रानी है.....</p> <p>3. दो चूहे थे .....</p> <p>4. पानी बरसा छम छम छम....</p> <p>5. धोबी आया धोबी आया .....</p>	<p>1. Concepts (big-small, more-less, empty- full, tall- short, up-down, heavy-dry, far-near)</p> <p>Concept of 'what comes after' and 'what comes in between' ( 1-100)</p> <p>2. Single digit addition</p> <p>3. Number names (1-15)</p> <p>4. Backward counting (50-1)</p> <p>5. Shapes – circle, square, triangle, oval, rectangle, semi-circle, diamond, sphere, cube, cone, cuboid</p>	<p>1. My Family</p> <p>2. Home And Neighbourhood</p> <p>3. Water</p> <p>4. Animals And Birds</p> <p>5. Festivals</p> <p>6. Seasons</p> <p>7. Light And Colours</p> <p>8. My Country</p> <p>9. Plants</p> <p>10. Transport</p>

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class II**

**The syllabus will be based on Class I**

**Distribution of Points**

English	20
Hindi	20
Maths	20
Environmental Science	20
Interaction with School Incharges	20
Total	100

**Syllabus Details**

<b>English</b>	<b>Hindi</b>	<b>Maths</b>	<b>Environmental Science</b>
1. Opposites 2. Make Sentences 3. Use Of A/An, Has/Have, Is/Am/Are 4. Use Of This/That, These/Those 5. Punctuations 6. Singular/Plural	1 एक अनेक 2 गिनती एक से दस तक 3 विलोम शब्द 4 मात्राएँ अ से अं तक 5 क्ष ञ् ञ का प्रयोग	1. Number Names Upto 200 2. Ordering Of Numbers 3. Addition 4. Subtraction 5. Skip Counting (2, 3, 5) 6. Days Of The Week And Months Of The Year 7. Reading O'clock Time	1. Parts Of Our Body 2. Need For Clothes / Types Clothes 3. National Festivals 4. Plants Around Us 5. Animals Around Us 6. Means Of Transport 7. Up In The Sky

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class III**

**The syllabus will be based on Class II**

**Distribution of Points**

English	20
Hindi	20
Maths	20
Environmental Science	20
Interaction with School Incharges	20
Total	100

**Syllabus Details**

<b>English</b>	<b>Hindi</b>	<b>Maths</b>	<b>Environmental Science</b>
1. Comprehension 2. Paragraph Writing 3. Opposites 4. Number – Plurals 5. Nouns 6. Adjectives 7. Prepositions 8. Verbs	लिंग संज्ञा वचन संयुक्ताक्षर चित्र पहचानना विलोम शब्द अनुच्छेद	1. Comparison of three digit numbers. 2. Addition of 3 digit numbers. 3. Subtraction of 3 digit numbers. 4. Multiplication of 2 digit numbers. 5. Measurement of time. 6. Fractions. 7. Measurement of Length, Mass and Capacity. 8. Geometrical Shapes (Plane figures and Solid Figures)	1. National Festivals 2. Living and Non-Living Things 3. Air and Water 4. Plant Our Friends 5. Animal World 6. The Earth and the Seasons

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class IV**

**The syllabus will be based on Class III**

**Distribution of Points**

English	20
Hindi	20
Maths	20
Environmental Science	20
Interaction with School Incharge	20
Total	100

**Syllabus Details**

<b>English</b>	<b>Hindi</b>	<b>Maths</b>	<b>Environmental Science</b>
1. Comprehension	संज्ञ	1.Place Value ( 4 Digit numbers)	1.Living And Non-Living Things ( 3 Points)
2. Adjectives	सर्वनाम	2.Roman Numerals ( 1to 40)	2. Plant And Its Parts (4 Points)
3. Nouns: Common, Proper	लिंग वचन	3.Comparison and Ordering of Numbers	3. Animal Life (3 Points)
4. Prepositions	विलोम शब्द	4.Addition and Subtraction of Numbers	4. Our Body ( 4 Points)
5. Opposites	समानार्थक शब्द	5. Multiplication and Division of Numbers	5. The Indian States
6. Number – Singular/ Plural	अपठित गद्यांश	6. Fractions	6. The Landforms
7. Articles		7.Geometry – Plane Figures / Solid Figures	
8. Paragraph Writing		8.Measurement of Length, Mass and Capacity	

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class V**

**The syllabus will be based on Class IV.**

**Distribution of Points**

English	20
Hindi	20
Maths	20
Environmental Science	20
Interaction with School Incharges	20
Total	100

**Syllabus Details**

<b>English</b>	<b>Hindi</b>	<b>Maths</b>	<b>Environmental Science</b>
1. Nouns: Common, Proper, Collective 2. Adjectives 3. Verbs 4. Pronouns 5. Articles 6. Tenses – Simple (Past, Present and Future) 7. Preposition 8. Paragraph Writing 9. Unseen Passage	1 संज्ञा 2 सर्वनाम 3 लिंग 4 वचन 5 विलोम शब्द 6 अपठित गद्यांश	1) MULTIPLICATION AND DIVISION OF NUMBERS ( BY A 2-DIGIT AND A 3-DIGIT NUMBER ) 2) MULTIPLES AND FACTORS 3) FRACTIONAL NUMBER- ADD AND SUBTRACT ( TWO OR MORE FRACTIONAL NUMBERS ) 4) TIME 5) MEASUREMENT OF LENGTH , MASS AND CAPACITY 6) PERIMETER 7) GEOMETRICAL SHAPES AND SYMMETRY	1. FOOD MAKING IN PLANTS (3 POINTS) 2. REPRODUCTION IN ANIMALS (4 POINTS) 3. HEALTHY EATING (3 POINTS) 4. WEATHER (4 POINTS) 5. INDIA - PHYSICAL FEATURES (3 POINTS) 6. TRANSPORT AND COMMUNICATION (3 POINTS)

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class VI**

**The syllabus will be based on Class V.**

**Distribution of Points**

English	25
Maths	25
Science	25
Interaction with School Incharges	25
Total	100

**Syllabus Details**

English	Maths	Science
1. Nouns: Common, Proper, Collective, Abstract 2. Number 3. Adjectives – Quantity and Number 4. Verbs 5. Pronouns 6. Tenses – Simple and Continuous(Past, Present and Future) 7. Preposition 8. Picture Composition 9. Unseen Passage	1. Common Multiples and Factors 2. Multiplication and Division of Fractional Numbers 3. Decimals – Concept and Basic Operations 4. Simplification of Numerical Expression 5. Percentage 6. Geometry - Angles, Triangles, Circles 7. Area 8. Profit and Loss	1. SKELETAL SYSTEM 2. NERVOUS SYSTEM 3. WONDERS OF AIR 4. WATER 5. SIMPLE MACHINE 6. GLOBE-THE MODEL OF THE EARTH LATITUDE AND LONGITUDE 7. CLIMATE AND CLIMATIC REGIONS

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class VII**

**The syllabus will be based on Class VI**

**Distribution of Points**

English	25
Maths	25
Science	25
Interaction with School Incharges	25
<b>Total</b>	<b>100</b>

**Syllabus Details**

<b>English</b>	<b>Maths</b>	<b>Science</b>
Section A :- Reading 1. Unseen Passage / Poetry Section B:- Writing 1. Dialogue Writing 2. Paragraph 3. Informal Letter Section C:- Grammar 1. Tenses (present , Past FutureTense 3. Adjectives 4. Prepositions 5. Modals 6. Voices	1.Integers 2. Fractions 3. Decimals 4. Algebra 5. Divisibility Rules 6. HCF, LCM 7. Ratio and Proportions 8. Roman Numerals 9. Angles and Types 10. Mensurations	1. Fibre to Fabric 2. Electricity & Circuits 3. Fun with Magnets 4. Changes Around us 5. Living Organisms and their surroundings 6. Water 7. Air Around Us 8. Garbage In, Garbage Out



**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class VIII**  
**The syllabus will be based on Class VII.**

**Distribution of Points**

English	25
Mathematics	25
Science	25
Interaction with School Incharges	25
<b>Total</b>	<b>100</b>

**Syllabus Details**

<b>English</b>	<b>Mathematics</b>	<b>Science</b>
<p><b>Section A:- Reading</b></p> <ol style="list-style-type: none"> <li>1. Unseen Passage</li> <li>2. Unseen Poem</li> </ol> <p><b>Section B:- Writing</b></p> <ol style="list-style-type: none"> <li>1. Letter to the Editor</li> <li>2. Paragraph Writing</li> <li>3. Notice</li> <li>4. Poster Making</li> <li>5. Article Writing</li> <li>6. Dialogue Writing</li> </ol> <p><b>Section C:- Grammar</b></p> <ol style="list-style-type: none"> <li>1. Active and Passive Voice</li> <li>2. Reported Speech</li> <li>3. Tenses</li> <li>4. Articles</li> <li>5. Integrated Grammar(Editing, Punctuation, Jumbled words)</li> </ol>	<ol style="list-style-type: none"> <li>1. Integers</li> <li>2. Simple Equations</li> <li>3. Triangle and its Properties</li> <li>4. Comparing Quantities</li> <li>5. Perimeter and Area</li> <li>6. Algebraic Expression</li> <li>7. Data Handling</li> <li>8. Rational Numbers</li> <li>9. Exponents and Powers</li> </ol>	<ol style="list-style-type: none"> <li>1. Electric Current and Its Effects</li> <li>2. Light</li> <li>3. Acid, Bases and Salts</li> <li>4. Physical and Chemical Changes</li> <li>5. Forest: Our Life Line</li> <li>6. Reproduction in Plants</li> <li>7. Transportation in Animal and Plants</li> </ol>

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Class IX**

**The syllabus will be based on Class VIII**

**Distribution of Points**

English	25
Maths	25
Science	25
Interaction with School Incharges	25
<b>Total</b>	<b>100</b>

**Syllabus Details**

<b>English</b>	<b>Maths</b>	<b>Science</b>
1.Comprehension Poem/ Prose 2.Notice Writing 3.Article Writing 4.Direct / Indirect 5.Active and Passive Voice 6.Formal Letter to the Editor 7.Question Tag	1.Rational Numbers 2. Linear Equations in one variable 3. Understanding Quadrilaterals 4. Squares and Square Roots 5. Cube and Cube Roots 6. Algebraic Expressions and Identities 7. Factorisation 8. Mensuration 9. Comparing Quantities 10. Visualising solid shapes	1Micro Organism: Friend and Foe 2.Reaching the age of Adolescence 3.Cell 4.Metal And Non Metal 5.Coal and Petroleum 6.Combustion and Flame 7.Light 8.Sound

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Admission to Class XI (Science Stream)**

**The syllabus will be based on Class X.**

**Distribution of Points**

English	25
Maths	25
Science	25
Interaction with School Incharges	25
<b>Total</b>	<b>100</b>

**Syllabus Details**

<b>English</b>	<b>Maths</b>	<b>Science</b>
<p><b>Section A:</b> Unseen Comprehension</p> <p><b>Section B:</b> 1. Letter to the editor of a news paper / Letter of Inquiry / Letter of Placing order</p> <p><b>Section C:</b> 1. Integrated Grammar editing, Gap Filling- Jumbled words / Sentences/ Reported Speech</p>	<p>1. Probability 2. Trigonometry 3. Arithmetic Progression 4. Linear Equation 5. Statistics</p>	<p><b>Physics :</b> 1. Electricity 2. Light</p> <p><b>Chemistry :</b> 1. Carbon and its Compounds 2. Periodic Classification</p> <p><b>Biology :</b> 1. Reproduction 2. Life Process 3. Heredity and Evolution</p>

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Admission to Class XI (Commerce Stream)**  
**The syllabus will be based on Class X.**

**Distribution of Points**

English	25
Introductory Economics	25
Maths	25
Interaction with School Incharges	25
<b>Total</b>	<b>100</b>

**Syllabus Details**

<b>English</b>	<b>Introductory Economics</b>	<b>Maths</b>
<b>Section A:</b> Unseen Comprehension <b>Section B:</b> 1. Story Writing 2. Letter to the editor of a news paper <b>Section C:</b> 1. Integrated Grammar editing, Gap Filling- Jumbled words / Sentences/ Reported Speech	1. Economic Development, Indicators and GDP 2. Sectors of the Indian Economy 3. Money, Credit and Financial Institutions. 4. Globalization vis-à-vis Indian Economy 5. Consumer Rights and Protection.	1. Probability 2. Trigonometry 3. Arithmetic Progression 4. Linear Equation 5. Statistics

**APEEJAY SCHOOL NERUL**  
**Placement Level Assessment Criteria**  
**2022-23**

**For Admission to Class XI (Humanities Stream)**

**The syllabus will be based on Class X.**

**Distribution of Points**

English	25
Social Studies	25
Maths	25
Principal's Interaction	25
<b>Total</b>	<b>100</b>

**Syllabus Details**

<b>English</b>	<b>Social .Studies</b>	<b>Maths</b>
<b>Section A:</b> Unseen Comprehension <b>Section B:</b> 1. Story Writing 2. Letter to the editor of a news paper <b>Section C:</b> 1. Integrated Grammar editing, Gap Filling- Jumbled words / Sentences/ Reported Speech	<b>History:</b> Nationalism In India <b>Geography:</b> Mineral Resources and Manufacturing Industries <b>Economics:</b> Globalisation and the Indian Economy	1. Probability 2. Trigonometry 3. Arithmetic Progression 4. Linear Equation 5. Statistics