

# Delhi Public School, Numaligarh

## Syllabi for Admission Screening: 2027-28

| SUBJECT                            | For Admission in Class - I                                                                                                                                   | MM | For Admission in Class - II                                                                                                                                                                          | MM |
|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| Maths/ Eng/ Gen. Awareness(GA)     | Counting, smaller, greater, big & small.<br>One and many, use of this/that & is/are opposite words.<br>Name of five fruits & vegetables, general awareness.  | 50 | Counting, tables (2 to 10), addition, subtraction.<br>One & many, opposite words, use of these/those, is, am, are, have & has, Name of domestic and wild animals, general awareness                  | 50 |
| English                            | <b>For Admission in Class - III</b><br>Noun, Verb, Pronoun, make simple sentences, unseen passage, opposites, one and many                                   | 20 | <b>For Admission in Class - IV</b><br>Noun, Verb, Adjectives, Pronoun, make sentences, opposites, unseen passage.                                                                                    | 20 |
| EVS/GA                             | Our neighbourhood, public services, Occupations, means of transport, and communication, national festivals                                                   | 10 | Health & Hygiene, differences between plants & animals, living and non-living things                                                                                                                 | 10 |
| Mathematics                        | Addition, Subtraction, Multiplication, Division, Ascending & Descending order                                                                                | 20 | Time, Multiplication, division, identification of 2D & 3D figures, expanded forms.                                                                                                                   | 20 |
| English                            | <b>For Admission in Class - V</b><br>Noun, Pronoun, Articles, Verb, Opposites, make sentences, unseen passage, Prepositions                                  | 20 | <b>For Admission in Class - VI</b><br>Verb, Preposition, Articles, Noun, Pronoun, Unseen Passage, write sentences, change of voice.                                                                  | 20 |
| EVS/ Sc                            | Plant life, Human body, Our universe, force, work & energy, Food, Plants and animal life.                                                                    | 10 | Animal life, our universe, force, work & energy.                                                                                                                                                     | 10 |
| Mathematics                        | Fractional numbers (types), Decimal numbers, division & multiplication                                                                                       | 20 | Fractions ( operation of fractional numbers ), Decimal numbers, Number system                                                                                                                        | 20 |
| English                            | <b>For Admission in Class - VII</b><br>Use of either/or, neither/nor, so that, too, when, where, change of voice, narration, Unseen passage, letter writing. | 20 | <b>For Admission in Class - VIII</b><br>Use of either/or, neither/nor, so that, too, when, where, change of voice, narration, Unseen passage, letter writing.                                        | 20 |
| Science                            | Living world, motion, force, machine, energy & universe.                                                                                                     | 10 | Acids, base & salt, mirrors, reflection of light, sound, Life process.                                                                                                                               | 10 |
| Mathematics                        | Area of 2-D figures (rectangle, square), profit & loss, number system, parallel and perpendicular lines, Angles & types of angles.2                          | 20 | Area of 2-D figures, Volume of cube and cuboids, Mean, Median, Algebra, Profit and Loss                                                                                                              | 20 |
| <b>For Admission in Class - IX</b> |                                                                                                                                                              |    |                                                                                                                                                                                                      |    |
| English                            | Use of either/or, neither/nor, so that, too, when, where, change of voice, narration, Unseen passage.                                                        | 20 | <b>Mathematics</b><br>Algebraic expressions, Factorisation, Basic geometrical concepts, properties of triangles, quadrilaterals, number system ( natural, whole and rational numbers) and operations | 20 |
| Science                            | Reflection & Refraction of lights, Physical & Chemical changes, Magnetism, heating and magnetic effects of electric current. Cell structures and functions   | 10 |                                                                                                                                                                                                      |    |

Most of the questions will be from topics mentioned above. However, there may be some minor deviations in questions depending on previous class syllabus as per CBSE NCERT book. There would be a common question paper of 2-hour duration covering all subjects. Question paper will consist of 40% objective type and 60% subjective type questions.