



SHRI SHIKSHAYATAN SCHOOL

11, LORD SINHA ROAD, KOLKATA-700071

ADMISSION TO CLASS -XI (2026-2027)

NOTICE FOR STUDENTS OTHER THAN SHRI SHIKSHAYATAN SCHOOL STUDENTS (NON SSY)

I. IMPORTANT INFORMATION

- ✚ The candidates can choose from the groupwise subject combination provided in Point No. II
- ✚ ALLOTMENT OF SUBJECTS WILL BE BASED ON MERIT AND AVAILABILITY OF SEATS
- ✚ Candidates can apply for more than one group if they want to. Separate forms are to be submitted for different groups. Candidates who have applied for more than one group will be considered for admission in the second group if they fail to qualify in the first group on the basis of admission test marks and interview. No such privilege will be given to a candidate who has applied for one group only
- ✚ WRITTEN EXAMINATION AND INTERVIEW ARE COMPULSORY FOR SECURING ADMISSION
- ✚ Students are advised not to take more than two vocational subjects
- ✚ In case of cancellation of seat, fee refund policy of Shri Shikshayatan School will be followed
- ✚ Scholarship* may be awarded to exceptionally meritorious students on the basis of their Board Result of Class X at the discretion of the Management

II. STUDENTS CAN SELECT SUBJECTS FROM THE FOLLOWING GROUPS:

GROUP I

Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6 (Optional)
ENGLISH CORE	PHYSICS/ ECONOMICS/ FOOD NUTRITION AND DIETETICS (VOCATIONAL)**	CHEMISTRY	MATHEMATICS / APPLIED MATHEMATICS / PSYCHOLOGY / HOME SCIENCE**	COMPUTER SCIENCE / ARTIFICIAL INTELLIGENCE (VOCATIONAL) / BIOLOGY/ MASS MEDIA STUDIES (VOCATIONAL)	HINDI CORE / BENGALI / PHYSICAL EDUCATION / HINDUSTANI MUSIC VOCAL / PAINTING

** Home Science and Food Nutrition and Dietetics cannot be opted together

Students opting for Group I may or may not select any subject under 'Subject 6' i.e. they may opt for 5 subjects only.

GROUP II

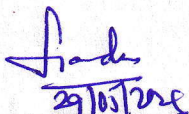
Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6
ENGLISH CORE	ACCOUNTANCY/ PSYCHOLOGY	BUSINESS STUDIES	MATHEMATICS / APPLIED MATHEMATICS/ ENTREPRENEURSHIP / PHYSICAL EDUCATION	HINDI CORE / BENGALI / HINDUSTANI MUSIC VOCAL / PAINTING / MARKETING (VOCATIONAL)	ECONOMICS / WEB APPLICATION (VOCATIONAL) / FOOD NUTRITION AND DIETETICS (VOCATIONAL)

GROUP III

Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6
ENGLISH CORE	HISTORY / GEOGRAPHY / PSYCHOLOGY / MARKETING (VOCATIONAL)	POLITICAL SCIENCE / SOCIOLOGY / MASS MEDIA STUDIES (VOCATIONAL)	MATHEMATICS / APPLIED MATHEMATICS / ENTREPRENEURSHIP / HOME SCIENCE**	HINDI CORE / BENGALI / PHYSICAL EDUCATION / HINDUSTANI MUSIC VOCAL / PAINTING	ECONOMICS / WEB APPLICATION (VOCATIONAL) / FOOD NUTRITION AND DIETETICS (VOCATIONAL)**

**Home Science and Food Nutrition and Dietetics cannot be opted together

*Conditions apply


SANGEETA TANDON
PRINCIPAL

III. Note:

Students are required to fill-up the marks of all the subjects (on the basis of Class X's Pre-Board/Selection/ Pre-Test Mark Sheet)

However, to calculate aggregate percentage, sum of five subjects will be computed by the School as follows:

- **For Group I:** Scores of English, Second Language, Mathematics, Science (sum of Physics, Chemistry and Biology) and Social Science (sum of History, Geography, Political Science and Economics) would be included.
- **For Group II with and without Mathematics/Applied Mathematics and Group III with Mathematics/Applied Mathematics/Economics:** English and Mathematics plus any three best scores would be included, excluding additional subject.
- **For Group III without Mathematics/Applied Mathematics/Economics:** English plus any four best scores would be included, excluding additional subject.

IV. SCHEDULE FOR ADMISSION

SL. NO.	SCHEDULE	DATE																																																				
1.	Online Application and Downloading of Forms for Admission from school website (www.shrishikshayatanschool.com)	30 th May, 2026 (Saturday)																																																				
2.	Last date for online submission of Application Form Note: <ul style="list-style-type: none"> • Receipt to be generated after successful transaction • Copy of the Prospectus can be collected from the Office after showing this receipt • Hard copy of the duly filled Form to be put in the drop box at the school gate also along with required documents • Candidature will be considered provided the online application form has been duly filled as well as the hard copy of the same {along with the required documents mentioned in V (I)} has been submitted to the school in the drop box 	13 th June, 2026 (Saturday)																																																				
3.	Declaration of names of candidates shortlisted for Written Examination and Interview	15 th June, 2026 (Monday)																																																				
4.	<p>Students to appear for examination in the following subjects:</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>For Groups</th> <th colspan="2">Subjects</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Group I with Mathematics</td> <td>Science</td> <td>Mathematics</td> </tr> <tr> <td>2.</td> <td>Group I with Applied Mathematics</td> <td>Science</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>3.</td> <td>Group I with Physics but without Mathematics/Applied Mathematics</td> <td>Science</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>4.</td> <td>Group I without Physics/Mathematics/Applied Mathematics</td> <td>Science</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>5.</td> <td>Group II with Mathematics</td> <td>English</td> <td>Mathematics</td> </tr> <tr> <td>6.</td> <td>Group II with Applied Mathematics</td> <td>English</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>7.</td> <td>Group II with Accountancy but without Mathematics/Applied Mathematics</td> <td>English</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>8.</td> <td>Group II without Accountancy/Mathematics/Applied Mathematics</td> <td>English</td> <td>-----</td> </tr> <tr> <td>9.</td> <td>Group III with Mathematics</td> <td>English</td> <td>Mathematics</td> </tr> <tr> <td>10.</td> <td>Group III with Economics</td> <td>English</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>11.</td> <td>Group III with Applied Mathematics</td> <td>English</td> <td>Mathematics (Aptitude)</td> </tr> <tr> <td>12.</td> <td>Group III without Mathematics/Applied Mathematics/Economics</td> <td>English</td> <td>-----</td> </tr> </tbody> </table> <ul style="list-style-type: none"> ➤ Each paper of 50 marks ➤ Syllabus for written examination has been mentioned in point VII. 	Sl. No.	For Groups	Subjects		1.	Group I with Mathematics	Science	Mathematics	2.	Group I with Applied Mathematics	Science	Mathematics (Aptitude)	3.	Group I with Physics but without Mathematics/Applied Mathematics	Science	Mathematics (Aptitude)	4.	Group I without Physics/Mathematics/Applied Mathematics	Science	Mathematics (Aptitude)	5.	Group II with Mathematics	English	Mathematics	6.	Group II with Applied Mathematics	English	Mathematics (Aptitude)	7.	Group II with Accountancy but without Mathematics/Applied Mathematics	English	Mathematics (Aptitude)	8.	Group II without Accountancy/Mathematics/Applied Mathematics	English	-----	9.	Group III with Mathematics	English	Mathematics	10.	Group III with Economics	English	Mathematics (Aptitude)	11.	Group III with Applied Mathematics	English	Mathematics (Aptitude)	12.	Group III without Mathematics/Applied Mathematics/Economics	English	-----	<p>Written Examination & Interview 17th June, 2026 (Wednesday)</p>
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V. DOCUMENTS TO BE SUBMITTED:

I. At the time of submission of Application Form:

- A. Self-attested Photocopy of Mark Sheet of Pre-Board (For CBSE)/ Selection/ Pre-Test Mark Sheet (For ICSE & State Boards) of Class X
- B. Self-attested Photocopy of Class X Board Marksheet
- C. Self-attested Photocopy of Birth Certificate
- D. Photocopy of Pay slip/Form 16/IT Return

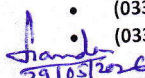
II. After taking Admission (to the respective Class Teachers):

- A. Self-attested Photocopy of Class X Board Mark Sheet
- B. Self-attested Photocopy of Class X Admit Card
- C. Original Migration Certificate (For Boards other than CBSE)
- D. Original Transfer Certificate
- E. Original Character Certificate

VI. Note:

- A. Shri Shikshayatan School does not have any hostel facility.
- B. For any assistance/query regarding Class XI admission, kindly contact the school on the following numbers between 10:30 am – 1:30 pm on working days only:

- (033) 2282-7752
- (033) 2282-6350


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ENGLISH - FULL MARKS 50

- 1. Unseen Comprehension** - two passages (approx. 500 words each)
 - Passage 1 – 10 Marks
 - Passage 2 – 10 marks
- (No options in questions; VSAQ and MCQ)**
- 2. Letter To The Editor** – (120 – 150 words) – **8 Marks**
- 3. Paragraph Writing** – (150 – 200 words) – **10 Marks**
- 4. Grammar – 12 Marks**
 - Subject Verb Concord
 - Articles
 - Tenses
 - Narration
 - Active And Passive Voice
 - Phrases
 - Clauses

SCIENCE-FULL MARKS-50

SUBJECT: PHYSICS (MARKS-17)

- 1. Electricity**
 - Electric current, potential difference and electric current. Ohm's law; Resistance; Resistivity; Factors on which the resistance of a conductor depends
 - Series combination of resistors, parallel combination of resistors and its applications in daily life
 - Heating effect of electric current and its applications in daily life
 - Electric power
 - Interrelation between P, V, I and R
- 2. Magnetic effects of current**
 - Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid
 - Force on current carrying conductor, Fleming's Left Hand Rule
 - Domestic electric circuits
- 3. Light: Reflection and Refraction in plane and spherical surfaces**
 - Reflection of light by curved surfaces - Images formed by spherical mirrors, centre of curvature, principal axis, principal focus, focal length, mirror formula; Magnification
 - Refraction of light- Laws of refraction, refractive index. Refraction of light by spherical lens; Image formed by spherical lenses; Lens formula; Magnification
 - Applications of spherical mirrors and lenses
 - Refraction of light through a prism
 - Dispersion of light
- 4. Mechanics: Laws of Motion**
 - Force and Motion
 - Newton's Laws of Motion
 - Action and Reaction forces
 - Inertia and mass ; Momentum ; Force and Acceleration

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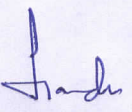
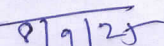
8/9/2025
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SUBJECT- CHEMISTRY (MARKS-17)

1. Chemical Reactions and Equations, Balancing of Equations, Types of Chemical Reactions
2. Acid, Bases and Salts: General Properties and Chemical Reactions
3. Metals and Non Metals:
 - Physical Properties
 - Chemical Properties
 - Extraction of Metals
 - Refining of Metals
4. Organic Chemistry:
 - Basic Concept of Organic Chemistry
 - Nomenclature (With Common Functional Groups), Homologous Series
 - Chemical properties of carbon compound
 - Soaps and detergents

SUBJECT – BIOLOGY (MARKS-16)

1. Life Processes -
 - Photosynthesis
 - Respiration
 - Circulation
 - Excretion
2. How Do Organisms Reproduce?
 - DNA copying and Variations
 - Sexual Reproduction in man
 - Reproductive health
3. Heredity
 - Mendelian mono hybrid cross

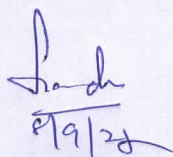


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MATHEMATICS (GENERAL) -FULL MARKS 50

1. Quadratic Equations (**Except** method of completing squares to solve quadratic equation)
2. Rational and Irrational Numbers
3. Mensuration (**Except** Frustum of Cone)
4. Theorems on Circles
5. Trigonometry (**Except** Complementary angles) (including Application of Trigonometry)
6. Similarity (**Except** areas of similar triangles and Pythagoras theorem and its converse)
7. Simultaneous Equation (**Except** Cross Multiplication method and simple problems on equations reducible to linear equations)
8. Factorization by all Methods
9. Co-ordinate Geometry (**Except** Area of a triangle)
10. Powers & Exponents
11. Statistics (Mean, Median, Mode of grouped and ungrouped data)
12. Profit and Loss
13. Percentage
14. Unitary Method
15. Simple Interest

MATHEMATICS (APTITUDE) -FULL MARKS 50

1. Mensuration (**Except** Frustum of Cone)
2. Simultaneous Equation (**Except** Cross Multiplication method and simple problems on equations reducible to linear equations)
3. Co-ordinate Geometry (**Except** Area of a triangle)
4. Statistics (Mean, Median, Mode of grouped and ungrouped data) (**Except** Ogive)
5. Profit and Loss
6. Percentage
7. Unitary Method
8. Simple Interest
9. Ratio and Proportion
10. Decimals and Fractions
11. Average


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