

1. About AISSEE Examination

The **All India Sainik Schools Entrance Examination (AISSEE)** is a national-level entrance examination conducted by the **National Testing Agency (NTA)** for admission to Classes 6 and 9 in participating Sainik Schools.

Sainik Schools aim to provide quality education, discipline, leadership development, physical fitness and a strong academic foundation, including preparation for future opportunities in the National Defence Academy (NDA) and other career fields.

Examination Highlights

- **Exam Name:** All India Sainik Schools Entrance Examination (AISSEE)
- **Conducting Authority:** National Testing Agency (NTA)
- **Admissions:** Classes 6 and 9, subject to school category and seat availability
- **Exam Mode:** Offline / OMR-Based
- **Selection:** Entrance examination performance, counselling, medical fitness, eligibility and document verification
- **School Type:** Residential Schools
- **Eligible Students:** Boys and girls, subject to admission and vacancy rules

Important: Admission to an existing Sainik School and admission under the approved New Sainik Schools scheme can have different admission routes and conditions.

2. Tentative AISSEE Exam Schedule

| Event | Tentative Schedule |

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| Online Registration | October–December 2026 |

| Last Date for Application | To Be Announced |

Application Correction Window	As per NTA Notification	
Admit Card Release	Before Examination	
Entrance Examination	January–April 2027	
Provisional Answer Key	After Examination	
Result Declaration	To Be Announced	
Counselling & Medical Examination	After Results	
Final Admission	As per School Schedule	

****Important:**** These are indicative planning periods for the upcoming ****2027–28 admission cycle****, not confirmed dates. The 2026–27 academic admission session and the AISSEE examination year should not be confused. For any remaining 2026–27 admission activity, follow official notices.

3. AISSEE Eligibility Criteria

Class 6 Admission

- Students are generally required to be ****10 to 12 years old as of 31 March of the admission year****.
- Students must satisfy the educational and other eligibility conditions specified by NTA.
- Boys and girls may apply, subject to the applicable admission rules.

Class 9 Admission

- Students are generally required to be ****13 to 15 years old as of 31 March of the admission year****.
- Students must have passed Class 8 from a recognized school at the time of admission.
- Admission depends on available seats and applicable rules for boys and girls.

****Age eligibility for admission in 2027–28 (tentative):**** The expected age reference date is 31 March 2027. Exact eligible birth-date ranges must be confirmed through the official information bulletin.

Reservation & Admission

Reservation provisions may apply to eligible categories, including SC, ST, OBC-NCL, defence personnel's children and home-state candidates, according to the rules applicable to each school category.

Admission is subject to merit, counselling, school preferences, seat availability, medical fitness and verification.

4. AISSEE Examination Pattern

Class 6 Examination Pattern

Subject	Questions	Marks
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Mathematics	50	150
Intelligence	25	50
Language	25	50
General Knowledge	25	50
Total	**125**	**300**

****Duration:**** 150 Minutes (2 Hours 30 Minutes)

Class 9 Examination Pattern

Subject	Questions	Marks
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Mathematics	50	200
Intelligence	25	50
English	25	50
General Science	25	50
Social Science	25	50
Total	**150**	**400**

****Duration:** 180 Minutes (3 Hours)**

****Examination Features****

- Multiple-Choice Questions (MCQs)
- Offline OMR-based examination
- Traditionally no negative marking
- Class 6: Multiple language options as notified
- Class 9: Generally English-medium question paper

Patterns are based on previous AISSEE structures. The 2026–27 / 2027–28 notification will confirm the exact format.

5. Detailed AISSEE Syllabus

A. Class 6 Entrance Examination

****Mathematics****

- Natural Numbers and Whole Numbers
- Addition, Subtraction, Multiplication and Division
- Factors and Multiples
- LCM and HCF
- Fractions and Decimals
- Ratio and Proportion
- Percentage
- Average
- Profit and Loss
- Simple Interest
- Time, Speed and Distance
- Measurement and Unit Conversion

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Geometry and Angles

Perimeter, Area and Volume

Data Handling and Word Problems

****Intelligence / Mental Ability****

- Number and Alphabet Series
- Analogy
- Classification
- Coding–Decoding
- Logical Reasoning
- Mathematical Patterns
- Direction Sense
- Figure-Based Reasoning
- Problem-Solving

****Language****

- Reading Comprehension
- Vocabulary
- Synonyms and Antonyms
- Nouns, Pronouns and Verbs
- Tenses
- Articles and Prepositions
- Sentence Formation
- Grammar and Correct Usage

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****General Knowledge****

- Indian History and Geography
- Indian Culture and National Symbols
- Basic Civics
- General Science
- Human Body and Health
- Plants and Animals
- Environment
- Solar System
- Sports and Important Personalities
- General Awareness

B. Class 9 Entrance Examination

****Mathematics****

- Rational Numbers
- Squares, Cubes and Roots
- Exponents and Powers
- Algebraic Expressions and Identities
- Linear Equations
- Factorisation
- Ratio, Proportion and Percentages
- Profit, Loss, Discount and Interest
- Direct and Inverse Proportion -
- Geometry and Quadrilaterals

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- Mensuration
- Surface Area and Volume
- Data Handling
- Graphs and Probability

****Intelligence****

- Verbal and Non-Verbal Reasoning
 - Number Series
 - Analogy and Classification
 - Coding–Decoding
- Blood Relations - Direction Sense
- Logical Puzzles
- Pattern Recognition
- Analytical Reasoning

****English****

- Reading Comprehension
- Grammar and Vocabulary
- Tenses
- Active and Passive Voice
- Direct and Indirect Speech
- Articles and Prepositions
- Sentence Correction
- Synonyms and Antonyms
- Idioms and Phrases

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****General Science****

Physics

- Force and Pressure
- Friction
- Sound
- Light
- Electricity and Conductivity
- Energy and Basic Physical Phenomena

Chemistry

- Metals and Non-Metals - Coal and Petroleum
- Combustion and Flame
- Synthetic Fibres and Plastics
- Chemical Effects of Electric Current
- Materials and Their Properties

Biology

- Crop Production
- Microorganisms
- Cell Structure
- Reproduction in Animals
- Adolescence
- Conservation of Plants and Animals
- Health and Hygiene

****Social Science****

History

- Modern Indian History
- British Rule in India
- Social Reform Movements
- Indian Freedom Struggle

Geography

- Natural Resources
- Agriculture
- Industries
- Human Resources
- Maps and Environment

Civics

- Indian Constitution
- Parliament
- Judiciary
- Government and Democracy
- Rights and Responsibilities
- Social Justice

****Syllabus Note:**** These are indicative class-wise preparation topics, generally aligned with school curricula. The official NTA syllabus and applicable textbook scope must be followed for the admission year.

6. Recommended AISSEE Preparation Books

****For Class 6****

1. NCERT Mathematics – Classes 4 and 5
2. Balbharati Mathematics – Classes 4 and 5
3. AISSEE Class 6 Entrance Examination Guide
4. Mental Ability and Reasoning Practice Books
5. General Knowledge Preparation Book
6. English / Language Grammar Books
7. AISSEE Previous-Year Question Papers

****For Class 9****

1. NCERT Mathematics – Classes 7 and 8
2. NCERT Science – Classes 7 and 8
3. NCERT Social Science – Classes 7 and 8
4. Balbharati Mathematics and Science Textbooks
5. AISSEE Class 9 Entrance Examination Guide

6. Logical Reasoning and Intelligence Books
7. English Grammar and Vocabulary Books
8. AISSEE Previous-Year Papers and Model Tests

****Preparation Tip:**** Master school textbook concepts before attempting advanced entrance examination problems.

7. AISSEE Test Series & Mock Tests

****Recommended UCA Preparation Plan****

- Chapter-wise Mathematics Tests
- Intelligence and Reasoning Practice
- English Grammar and Comprehension Tests
- General Knowledge Worksheets
- Science and Social Science Tests for Class 9
- Weekly Entrance Examination Mock Tests
- OMR Answer Sheet Practice
- Previous-Year Paper Solving
- Full-Length Timed Tests
- Performance Analysis and Doubt-Solving

****Mock Test Format****

- Class 6: 125 Questions / 300 Marks
- Class 9: 150 Questions / 400 Marks

UCA coaching batches, test-series dates and fees will be communicated separately.

8. AISSEE Examination Fees

****Official Application Fee 2026–27 / 2027–28: To Be Confirmed****

NTA charges an application fee, which has historically differed by category.

The current fee structure may include different amounts for:

- General / OBC-NCL / Other Applicable Categories
- SC / ST Categories

The exact registration fee, payment deadline and correction charges should be verified in the relevant NTA bulletin.

****Important:**** Sainik School education is not automatically free. Admission, tuition, boarding and other school fees are separate from the entrance examination fee. Scholarships or financial assistance may be available under applicable rules.

9. AISSEE Previous-Year Question Papers

Students should practise:

- AISSEE Class 6 Previous-Year Papers
- AISSEE Class 9 Previous-Year Papers
- Mathematics Practice Papers
- Intelligence and Reasoning Papers
- Language / English Question Papers
- General Knowledge Papers
- Science and Social Science Papers
- Full-Length Model Question Papers
- Answer Keys and Detailed Solutions

****Benefits of Previous-Year Papers****

- Understand the examination pattern.
- Identify important concepts.
- Improve question-solving speed.
- Practise OMR accuracy.
- Learn effective time management.
- Improve overall examination confidence.

****Official Resources****

NTA Website: <https://nta.ac.in/>

AISSEE Examination Portal: <https://exams.nta.ac.in/AISSEE/>

Students should check official examination notices for question papers, information bulletins and answer keys, subject to availability.

10. Important Tips to Qualify AISSEE

1. ****Understand the exam pattern:**** Prepare according to Class 6 or Class 9 requirements.
2. ****Focus on Mathematics:**** It carries the highest marks in both entrance examinations.
3. ****Strengthen school fundamentals:**** Study NCERT and relevant board textbooks.
4. ****Practise Intelligence daily:**** Develop logical and analytical thinking.
5. ****Improve English and comprehension:**** Read and practise grammar regularly. 6. ****Revise GK, Science and Social Science:**** Give time to each required subject.
7. ****Solve previous-year papers:**** Learn common question formats and difficulty levels.
8. ****Take timed mock tests:**** Develop examination speed and accuracy.
9. ****Practise OMR filling:**** Avoid incorrect answer marking.
10. ****Prepare for medical fitness:**** Maintain healthy habits and check official admission fitness requirements.

****Selection Tip:**** Aim for a high merit score rather than only minimum qualifying marks. Admission also depends on seat availability, reservation rules, counselling and medical fitness. ---

Prepare for Sainik School Entrance with Unhale Career Academy!

****Unhale Career Academy (UCA) – Foundation Classes 5th to 10th****

At UCA, we help students strengthen their academic fundamentals, improve mathematical reasoning and prepare for competitive school entrance examinations through structured academic guidance.

****Why Choose UCA?****

- Experienced Subject Faculty
- Mathematics Foundation Classes
- Logical Reasoning Practice
- Competitive Exam Preparation
- Weekly Tests and Assessments
- OMR-Based Practice
- Individual Academic Guidance
- Doubt-Solving Support
- Regular Performance Monitoring

****Admissions & Enquiries****

****Unhale Career Academy (UCA)****

****Contact:** 8275232618**

****Location:** Osmanpura, Chhatrapati Sambhajnagar, Maharashtra**

****Schooling With Foundation – Future Ready Students****

***Disclaimer: All unverified AISSEE 2026–27 / 2027–28 dates, eligibility criteria, examination fees, syllabus details, language options and selection rules are tentative. NTA and Sainik Schools**

Society notifications will prevail. UCA preparation does not guarantee admission.*