

Making Studies Meaningful & Enjoyable,
Strengthening Foundations from the Basics -
Because Every Child Truly Matters!

ADMISSION OPEN FOR 2026-27 SESSION

CLASS VII-X



SCHOOL CURRICULUM
CBSE | ICSE

COMPETITIVE FOUNDATION
OLYMPIADS | NEET | IIT-JEE

SCHOOL CURRICULUM FOR CBSE & ICSE



COURSE OVERVIEW:

School Curriculum is a structured academic programme for Classes VII to X with a focused CBSE and ICSE teaching approach. Our teachers are trained in board-specific methods and follow each school's syllabus and teaching style carefully. We provide in-depth, subject-wise learning in small batches to give personalised attention to every child. We regularly check homework to track progress, and conduct monthly assessment tests to measure understanding and improvement. Teachers identify each child's strengths and weaknesses and create an individual improvement plan. Students receive worksheets and practice sets for all topics, and we maintain a regular feedback system for both students and parents. It is a complete and well-organised academic course under one roof.

OUR TEACHING APPROACH FOR THE CBSE BOARD CURRICULUM:

- Concept-based learning that builds strong understanding, not memorisation.
- Focus on developing problem-solving, communication, and critical-thinking skills.
- Experiential learning through hands-on activities, projects, and real-life applications.
- Integration of life skills, values, and character-building in everyday lessons.
- Reduced emphasis on rote learning with more interactive, application-based methods.

OUR TEACHING APPROACH FOR THE ICSE BOARD CURRICULUM:

- Strong focus on conceptual clarity and practical, real-world application.
- Interactive classrooms that encourage student participation and inquiry-based learning.
- Emphasis on analytical thinking, creativity, and deeper understanding.
- Balanced curriculum giving equal importance to sciences, humanities.
- Strong focus on building excellent English language and communication skills.

FEE STRUCTURE:

CBSE VII - X FEES		
SL. NO.	COURSE NAME	FEES (Per Month)
1.	VII CBSE MATHEMATICS	1300
2.	VII CBSE SCIENCE	1500
3.	VII CBSE ENGLISH	1200
4.	VII CBSE SST	1000
5.	VIII CBSE MATHEMATICS	1300
6.	VIII CBSE SCIENCE	1500
7.	VIII CBSE ENGLISH	1200
8.	VIII CBSE SST	1000
9.	IX CBSE MATHEMATICS	1400
10.	IX CBSE SCIENCE	2000
11.	IX CBSE ENGLISH	1400
12.	IX CBSE SST	1200
13.	X CBSE MATHEMATICS	1400
14.	X CBSE SCIENCE	2400
15.	X CBSE ENGLISH	1400
16.	X CBSE SST	1200

ICSE VII - X FEES		
SL. NO.	COURSE NAME	FEES (Per Month)
1.	VII ICSE MATHEMATICS	1300
2.	VII ICSE SCIENCE	1600
3.	VII ICSE ENGLISH	1200
4.	VII ICSE SST	1000
5.	VIII ICSE MATHEMATICS	1300
6.	VIII ICSE SCIENCE	1600
7.	VIII ICSE ENGLISH	1200
8.	VIII ICSE SST	1000
9.	IX ICSE MATHEMATICS	1400
10.	IX ICSE SCIENCE	2200
11.	IX ICSE ENGLISH	1400
12.	IX ICSE SST	1200
13.	X ICSE MATHEMATICS	1400
14.	X ICSE SCIENCE	2400
15.	X ICSE ENGLISH	1400
16.	X ICSE SST	1200

- A one-time admission fee of ₹1000 is applicable.
- At the commencement of classes, the first month's fee along with the last month's fee is required to be paid. Thereafter, the fees shall be payable on a monthly basis.



COMPETITIVE FOUNDATION

COURSE OVERVIEW:

Competitive Foundation course is designed for students who aim to pursue future competitive exams and wish to learn beyond the regular school syllabus. It helps build a strong academic base for Olympiads, NEET, IIT-JEE, ISI, IISER, and other science-related career goals. Our teachers come from competitive, advanced-learning backgrounds and conduct sessions that make science enjoyable, practical, and engaging. Classes are held on weekends, allowing students to balance their school studies smoothly.

The course provides a strong academic foundation with concise study materials, regular MCQ-based practice and testing. This is an early preparation for all science-oriented competitive exams. This program strengthens the student's current class performance while making them truly future-ready for competitive examinations.

WHY COMPETITIVE FOUNDATION IS MUST FOR CLASS VII-X STUDENTS:

- **Strong Academic Base:** Helps students clearly understand concepts and prepares them for advanced topics for higher classes.
- **Goal Setting & Discipline:** Encourage students to set their targets and develop a focused, growth-oriented mindset.
- **Problem-Solving Skills:** Improves analytical thinking and the ability to solve complex problems.
- **Early Exam Preparedness:** Build confidence and skills needed for future competitive exams and challenges.
- **Confidence Boost:** Give students a sense of achievement that motivates them to excel.

FEE STRUCTURE:

CLASS VII - X COMPETITIVE FOUNDATION		
SL. NO.	COURSE NAME	FEES
1.	VII FOUNDATION	28250
2.	VIII FOUNDATION	30250
3.	IX FOUNDATION	35250
4.	X FOUNDATION	42250

• The fees can be paid at one time / an admission time + 3 easy installments within September, 2026.



EACH PRODIGY SHINES IN THEIR OWN UNIQUE WAY



SOHAM GHOSH
B.D.M.International

“

In the beginning, I was a little shy and worried about how the classes, teachers and students would be. I had always heard that teachers in institutes are rude and very strict. But at Prodigy, the teachers are simple, relatable, and genuinely friendly. I feel so relieved because of their cooperation and friendly nature. The classes are lively, the teachers crack jokes, and everything feels fun and relatable—while still helping us learn better.



SAYAN DAS MAJUMDAR
B.D.M.International

“

I love all the teachers in the institute, but my favourite is my Mathematics Sir. He has helped me a lot and guided me very well. He also clears all my doubts during the individual doubt classes. Because of him, my speed and understanding in Mathematics have gradually increased. Thank you, Sir, for helping me to improve.



AISHANI CHOWDHURY
G.D. Birla

“

Prodigy has truly changed the way I think and learn. My grades have improved and my knowledge has grown beyond school textbooks. After joining the Foundation Batch, I now see Science in daily life and use Maths naturally in everyday tasks. Prodigy has sharpened my mind and helped me understand my goals clearly.



DIPTAK ROY
Future Campus School

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Prodigy, as the name suggests—nurturing talent from childhood—has shown me a clear pathway towards my success. The teachers here are very kind, compassionate, and truly caring towards every student. I received great support from my Physics and Chemistry teachers in particular, and it has helped me a lot in my studies.



AMAN BARANWAL
Future Campus School

“

Since I joined Prodigy, I have experienced a positive change in my marks and most importantly, in my interest in the subjects. This was possible because of the amazing faculties here. They are some of the best teachers I have ever met, who not only help in studies but also guide me to build a good personality and become a better human being. Especially our Maths Sir—he is truly amazing.



AABHAS RATHORE
Garden High School

“

I have been studying at Prodigy for the past 2 years, and it has been a wonderful journey with my English Sir. Before joining, I was terrible in English. My marks hardly went above 60%, and I had very little interest in the subject. But after meeting my English Sir here, my entire perspective changed. I realised that English is not something to be memorised forcefully like history, but something to be understood, felt, and enjoyed. It has been a great experience, and I feel much more confident now.



SRIJITA PURKAIT
Sarada Vidyapith

“

I joined the Foundation Course in Class VII and have been studying Physics, Chemistry, Mathematics and Biology for advanced preparation. The classes are helping me to build strong knowledge for the future and I am confident this will help me to achieve my goals.



SHREYANSI RAY
The Future Foundation School

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I joined Prodigy in Class 8 after scoring 67% in Mathematics in my Class 7 annual exam. Since then, my Maths teacher at Prodigy has helped me grow, improve, and regain my interest in the subject. From 67%, this year I scored 78%. I have recently joined all the subjects here, and all the teachers share the same positive approach. The teachers here are truly amazing.



RIYANSH DAS
Holy Cross School

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I joined Prodigy in Class VII, and before that my English and Mathematics were not very strong. Now both have improved a lot—especially my vocabulary and maths. The entire Prodigy team is truly amazing.



SRIJAN DUBEY
South Point High School

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Prodigy's Foundation Batch is an excellent choice for students who want a stronger grip on subjects in an advanced, structured way. It builds clear concepts and prepares students for competitive exams like Olympiads and more.



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Our Center: 15, Nilachal Complex (On Main Road), Narendrapur, Kolkata 700 103
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Website: www.prodigyeduclasses.com