

Advance Batches

Session 2026-27

For Students moving to Class 9, 10 & 11 in 2026

Lead with Early Start for Session 2026-27



ADVANCE BATCHES (SESSION 2026-27)

Advance batches are for those students who have either completed or going to complete current class syllabus by November 2025 itself. Additionally, these batches enable them to initiate their preparations for competitive exams scheduled in the upcoming years, providing a comprehensive and proactive approach to academic success.

Advance Batch for Class 8 Students (moving to Class 9 in 2026)

- ☐ This batch is for those students who have either completed or going to complete class 8 syllabus by November 2025 itself
- Lead with Strengthening Foundation for JEE & NEET and NSEJS & IOQM 2026 along with CBSE
- ☑ Subject and Topics coverage of next class.
- ☑ Early preparation benefits both school exams and competitive exams by finishing the syllabus in advance, Providing an advantage in multiple aspects of a student's academic journey
- ☑ With the focused preparation, the aim of this Advance batch is to achieve high ranks in JEE (Main+Adv) and NEET of 2030



Advance Batch for Class 9 Students (moving to Class 10 in 2026)

- ☐ This batch is for those students who have either completed or going to complete class 9 syllabus by November 2025 itself
- ☑ Lead with Strengthening Foundation for JEE & NEET and NSEJS & IOQM 2026 along with CRSF
- ☑ Subject and Topics coverage of next class.
- ☑ Early preparation benefits both school exams and competitive exams by finishing the syllabus in advance, Providing an advantage in multiple aspects of a student's academic journey
- ☑ With the focused preparation, the aim of this Advance batch is to achieve high ranks in JEE (Main+Adv) and NEET of 2029



Advance Batch for Class 10 Students (moving to Class 11 in 2026) JEE/NEET

- ☐ This batch is for those students who have completed class 10 syllabus thoroughly by November 2025 itself
- ☐ There will be separate batches for JEE & NEET aspirants and right from beginning their intensive preparation for JEE/NEET will start
- Special groups are formed of deserving students for IOQM, NSEP, NSEC, NSEB & NSEA
 - IOQM/NSEP/NSEC/NSEB/NSEA preparation & appearing in them not only builds the exam temperament to excel in the further competitive exams of JEE & NEET but also reinforces the conceptual strength and grip over subjects
- ☑ With the focused preparation, the aim of this Advance Batch is to achieve high ranks in JEE (Main+Adv) and NEET of 2028



To secure a rank within the top 1000, 500, 100, or even top 10 in challenging national-level exams like IIT-JEE or NEET, dedicating extra time to preparation is a well-proven key to success. It is the very foundation of Advanced Batches.

ADVANCE BATCHES (SESSION 2026-27)

Advance Mentorship

- ☑ The mentors of Advance Batches keep a regular track of learning & performance of each and every students in Advance Batches
- ☐ The subject to subject, topic to topic, question to question and concept to concept monitoring of Advance Batch students does not leave any scope of learning gap in them
- With mentorship, by eliminating the errors committed in each and every test, the Advance Batch students lead towards their optimum performance levels in JEE & NEET also



Advance Course Schedule

☑ Advance Batch for Students moving to Class 9

Class Frequency: 3 days per week | 3 hours per day | Evening session

Start Date : 03 & 10 Dec'2025 – Class 9 Syllabus starts

Break : 20 Jan' 2026 to 31 Mar' 2026

Class Resume : 01 Apr' 2026

End Date : Oct' 2026 of Class 9 Syllabus

Revision: Nov & Dec' 2026 - Revision for School Exams / NCERT Syllabus

☑ Advance Batch for Students moving to Class 10

Class Frequency: 3 days per week | 3 hours per day | Evening session

Start Date : 03 & 10 Dec'2025 – Class 10 Syllabus starts

Break : 20 Jan' 2026 to 31 Mar' 2026

Class Resume : 01 Apr' 2026

End Date : Oct'2026 of Class 10 Syllabus

Revision: Nov & Dec' 2026 - Revision for School Exams / NCERT / Board Syllabus

☑ Advance Batch for Students moving to Class 11

Class Frequency: 3/4 days per week | 4 hours per day | Evening session

Start Date : 03 & 10 Dec'2025 – Class 11 Syllabus starts

Break : 20 Jan' 2026 to 17 Mar' 2026

Class Resume : 18 Mar' 2026

End Date : Dec'2026 of Class 11 Syllabus

Jan' 2027 : Class 12 syllabus start

Advance Exam Planning & Schedule

- ☑ Internal Test (IT) Conducted every 3rd week
- ☑ **National Common Test (NCT)** Conducted monthly on National level
- ☑ **Class Practice Test (CPT)** Batchwise tests conducted to check student's understanding on current topic being taught.
- ☑ Concept Definition Test (CDF) Monthly tests to build speed and accuracy on the recent topics taught
- ✓ Full Syllabus Test (FST) Post course completion test on complete syllabus
- Revision Test (RT) Starting from October, revision part & full tests for class 12

Note: Other than these tests additional optional assessments are conducted as per potential of students and more additional tests for preparation of Olympiads and other prestigious exams.







CO / SRG PEDAGOGY

- Marayana's CO pedagogy is a special academic approach developed over the years with proven result.
- At Narayana Jaipur Center, the CO pedagogy is in practice for the students of class 6, 7, 8, 9, 10, 11 & 12.
- ☑ CO pedagogy is to further boost those students who have readily grasped the taught curriculum so far and have demonstrated their performance in internal exams at a high level.
- Students in the CO are given an additional academic rigour with which their ability to crack complex problems with speed is further increased.

Note:

- 1. All the students at Narayana Jaipur Center remain yearlong in their allocated batches and there is no batch shuffling.
- 2. The CO pedagogy is an additional boost for the students who demonstrate performance over a defined benchmark.
- 3. The CO is an open opportunity to all students to undertake additional academic inputs at Narayana Jaipur Center subject to demonstration of benchmark performance

The Advantages of Advance Batches

- Advance Batches are most suitable for those students who are moving to class 9, 10 & 11 and who are already confident about their current class syllabus and wish to lead with starting early for the next class
- Students who are also very clear about their goal of IIT-JEE or NEET must join Advance Batches as they need a seamless preparation schedule without wasting even a single day from time available with them
- The Advance Batches enable students to not only gain a lead but also empower them with more time to master their preparation for IIT-JEE or NEET



UNIQUE
IN-HOUSE
LABS
FOR
HIGH
SUCCESS

The in-house Narayana Experiment Lab (N-X Lab) facilitates students to practically go through a variety of experiments in order to understand the concepts at the best level so that they can solve concept based questions with ease and full confidence.

In-house Narayana Experiment Lab (N-X Lab)

