



NEXT OLYMPIAD & FOUNDATION

Math and Science



SUPERIOR

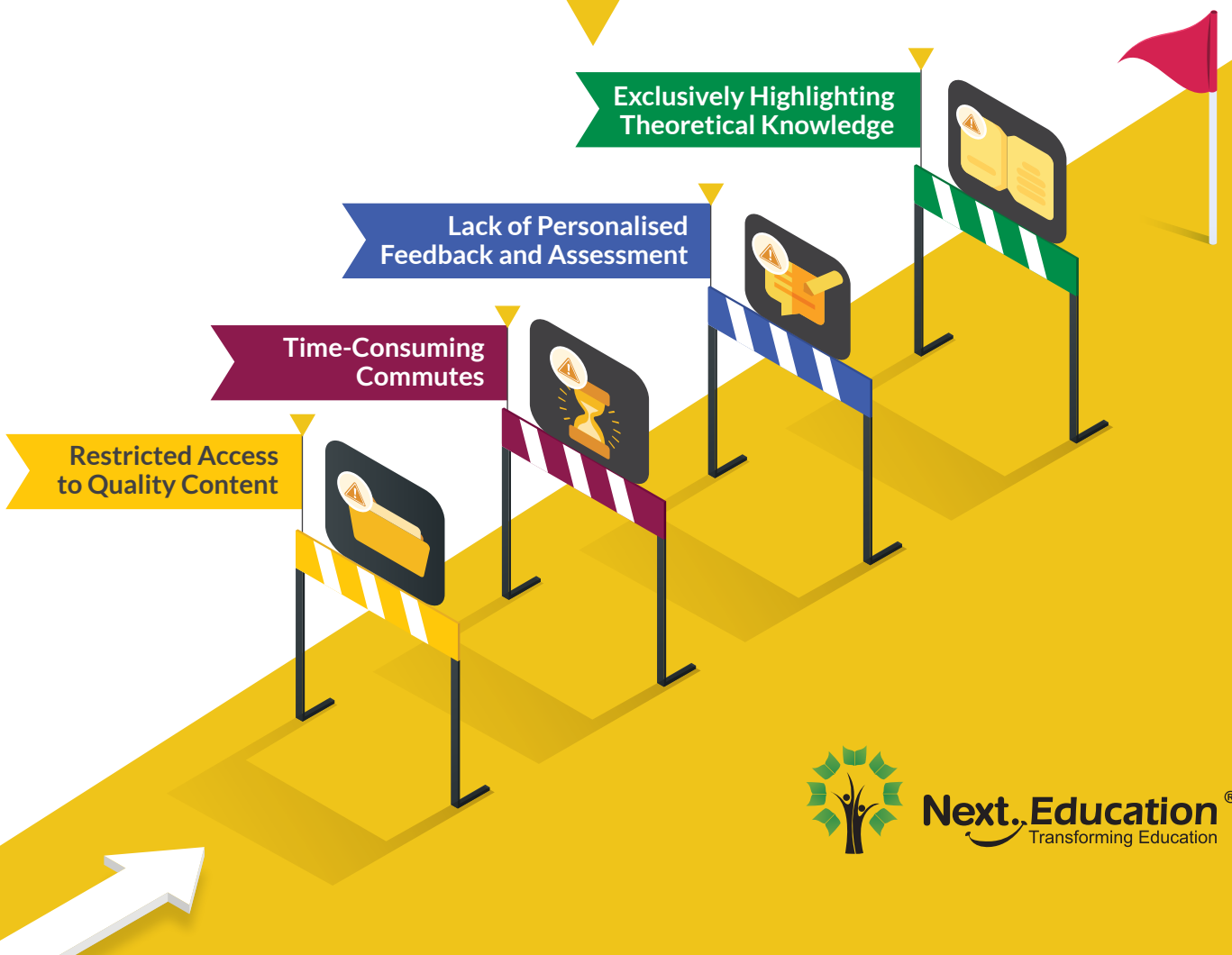


IMMERSIVE



AFFORDABLE

Solving the Biggest Challenges of
Major Olympiad and Foundation Programs



Next Education®
Transforming Education

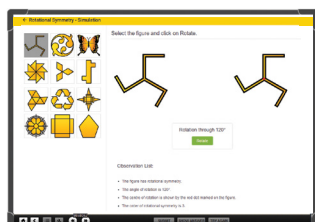
NEXT OLYMPIAD AND FOUNDATION PROGRAM



India's Leading Online Program to Reinvent the Way You Learn

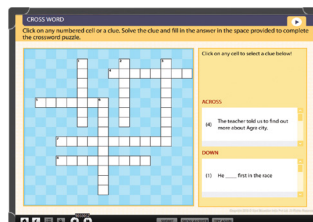
1. Our Content Edge

Dive into India's leading library of Olympiad and Foundation digital content with over 100+ hours of engaging content and 1,000+ Learning Modules. With a variety of interactive resources, such as 2D and 3D animations, and real-life videos, this comprehensive content not only clarifies complex concepts but also assists in remedial sessions, empowering students to conquer academic challenges.



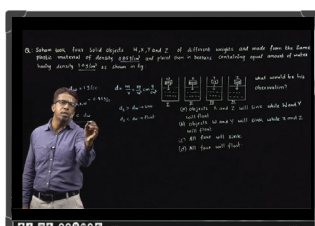
Interactive Simulations

This content encourages students to interact with both the concept and the content.



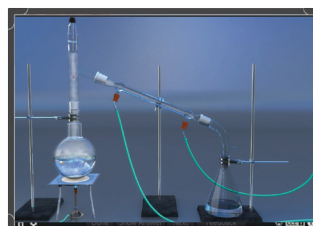
Interactive Assessments

They include puzzles and exercises that students will enjoy solving and learning from.



AV Modules

These modules aim to simplify complex concepts via multimedia, promoting self-paced, interactive learning for enhanced understanding.



3D Experiments

Animated videos and live shoots that simulate the science behind experiments in great detail.



100+
Hours of
Content



1000+
Learning
Modules



3000+
Questions in
Question Bank



250+
Practice
Tests



50+
Solved
Question Papers

2. Our Technological Edge

Our AI-driven platform curates personalized learning paths, provides a vast digital content library, archives lectures for continuous learning, and generates precise reports, optimizing your child's learning journey to achieve peak academic performance.

- Secure Live Lectures



Using our app you can join live lectures, record sessions and track attendance and active viewing time to foster consistent learning habits.

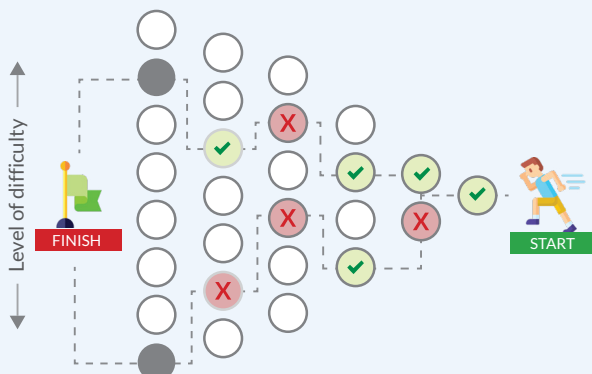
3. Our Assessment Solution

- Adaptive Assessments and Learning

Experience personalised learning with our AI-Powered Adaptive Assessment. It adjusts question difficulty based on the responses, provides exam prep insights, and functions as a practice & diagnostic tool to suggest corrective actions and identify learning gaps.

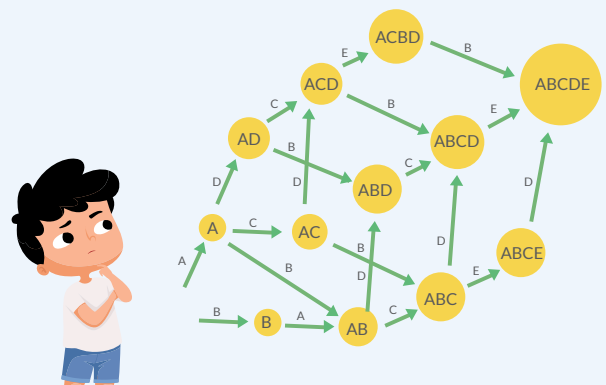
Smart Concept Tests Based on Item Response Theory (IRT)

To assess the concept of a student's understanding within a specific chapter



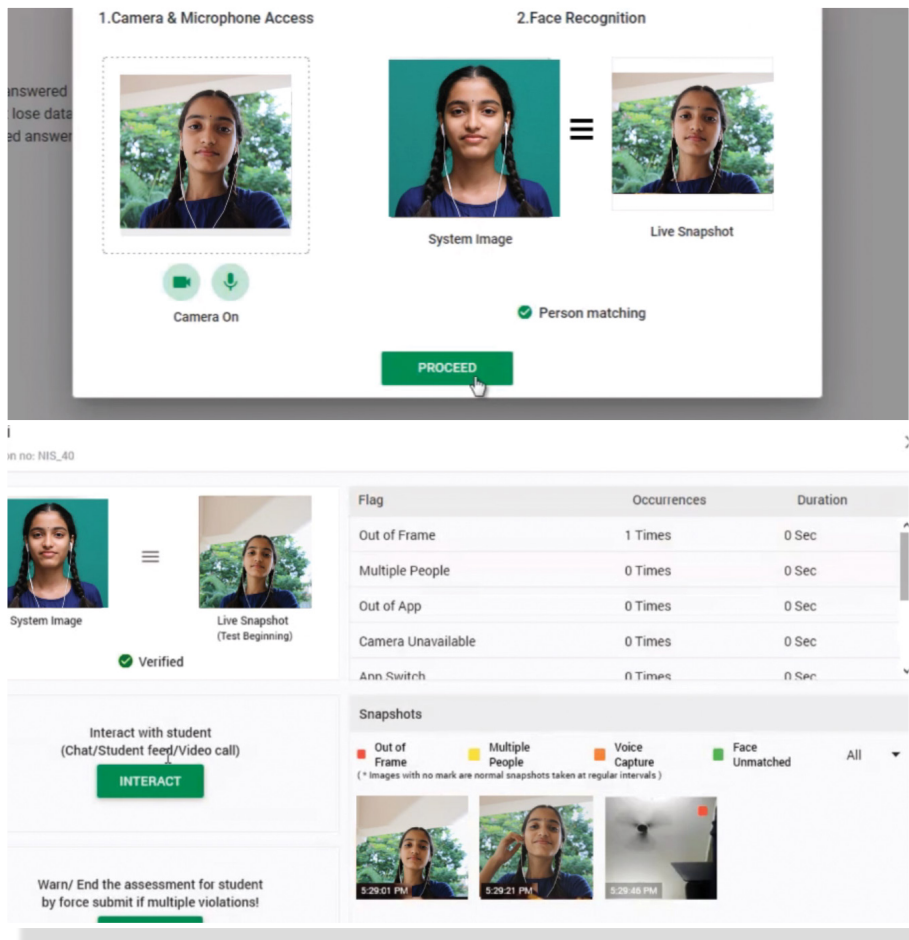
Smart Revision Tests Based on Knowledge Space Theory (KST)

To assess a student's comprehension of a chapter by measuring their ability to connect various concepts



- AI-Enabled Proctoring

Next Proctored Exam gives teachers the option of automated monitoring while conducting tests. It notifies them of malpractices by raising flags and ensures better control during online invigilation. A comprehensive proctoring report is generated at the end of every test, which covers the total number of flags raised, the frequency of each flag, and the overall activity of the students.



Our proctoring system uses facial recognition to unlock exams, ensuring undivided attention and preventing device misuse during tests. Parents also receive a comprehensive report of their child's exam conduct.

Ensures fair testing of knowledge with unique features such as:

- Camera Infringement Checks
- Proctoring Window
- Safe-Browser
- Face Recognition
- Flags for Infringement
- AI-Monitoring
- Voice Capture
- Access to the Students' Video Feed in Supervision Mode
- Group Announcements
- Live Chat One-on-One
- Video Call One-on-One

4. Experiential Learning - Our Hands-On Science Kit

Why Experiential Learning?

Relates

the Subject to the Real World

Gives

a Practical Outlook

Improves

Understanding

Increases

Intrinsic Motivation to Learn

Develops

Critical Thinking

Helps

Verbalise Concepts



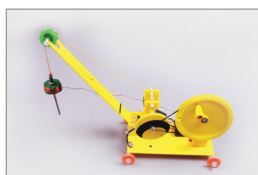
Hands-On Manipulatives + Virtual Learning Environment + Lab Plans



Holistic Experiential Learning Solution



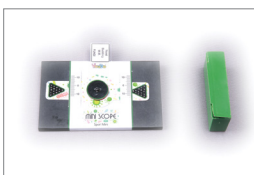
Our innovative educational kit combines cutting-edge experiential activities with extensive pedagogical expertise, offering a unique STEAM-focused learning resource. Seamlessly integrating Science, Technology, Engineering, Arts, and Mathematics, this hands-on kit delivers an engaging and effective learning experience.



Electromagnetic Crane



Fire Alarm



Paper Microscope



Conductivity Tester



Air Car

Each kit (for Grade 6 – 8 students) comes with five hands-on activities and the components needed to perform these activities.

* Components will vary across kits and grades.

Components of the **OLYMPIAD PROGRAM**

Classes: **6, 7, 8**
Timing: **5 to 7 pm**

Class frequency: **Math and Science** on alternate days



Unlock your child's potential with the Next Olympiad program – the ultimate online solution for students in grades 6 to 8 who aspire to excel in Olympiad exams. Our cutting-edge approach to online academic support provides a transformative learning experience for your child. With our expert guidance and extensive practice material, your child will master exam patterns and develop analytical thinking skills from the comfort of your home.

Olympiad Program Components



OLYMPIAD PROGRAM | IMO | NSO | PRMO

OLYMPIAD BATCH (16 Weeks → 100 hrs in total, across 50 sessions) Batch 1 commences from 1 st August Batch 2 commences from 16 th August Batch 3 commences from 30 th August	55 hr Concept Discussion	FEE ₹ 3000/- per Subject
	25 hr Practice Tests	
	20 hr Mock Tests	
	30 hr Special Classes & Exams for levels - 2, 3, 4, and 5 qualified students	

***The course will be completed for all batches well before the Olympiad exam date.**

Note: Under the regulations set by the Science Olympiad Foundation (SOF), it's mandatory for a school to complete its registration on the SOF portal prior to enabling its students to register for the Olympiad exams.

Components of the **FOUNDATION PROGRAM**

Classes: **6, 7, 8**
Timing: **5 to 7 pm**

Class frequency: **Math and Science** on alternate days



The Next Foundation program has been specially designed to build a strong foundation and ensure consistency in learning through comprehensive training, which helps students emerge successful in school academics and competitive exams. We ensure that every student realises their potential and help them nurture it through knowledge.

Foundation Program Components



FOUNDATION PROGRAM

NMTC

KVPY

NEET

JEE

NTSE

FOUNDATION BATCH

(30 Weeks → 180 hrs in total, across 90 sessions)

Batch 1 commences from 16th August
Batch 2 commences from 16th September
Batch 3 commences from 16th October

120 hr Concept Discussion

30 hr Practice Tests









30 hr Mock Tests

FEE

**₹ 8000/-
per Subject**

A complimentary hands-on Science activity kit will be provided along with the foundation course to all students.

OUR COMPETITIVE EDGE

Component	 Next Olympiad and Foundation	Other Programs
 Premium Live Lecture with Cloud Recording	✓	✓
 Rich Resource Library with our own Question Bank aligned with Bloom's taxonomy	✓	✗
 Advanced Assessment Management	✓	✓
 AI-Enabled Proctoring	✓	✗
 Adaptive Assessments based on IRT and KST	✓	✗
 Analytics (Concept & Parameter-Wise)	✓	✓
 Hands-on Activity Kit (for Foundation)	✓	✗

✗ Not Available ✓ Basic Version ✓ Advanced Version

IMPRESSIVE RESULTS

IMO | NSO | LEVEL 1 EXAMS

95% Passed

IMO | NSO | LEVEL 2 EXAMS

90% Passed

Olympiad Batch Starts on	Foundation Batch Starts on
1 st August	16 th August
16 th August	16 th September
30 th August	16 th October

TO REGISTER

[Click here](#)

Or [Scan now](#) ▶



Got more questions? Get in touch with us.

 Call: 1800-200-5566  Email: info@nexteducation.in