

# BUILDING INDIA'S FUTURE FORCE OF CARING GENIUSES



#### **ABOUT US**

The Lodha Foundation has partnered with Ashoka University to launch a standout programme under Lodha Genius—a unique initiative to support and nurture India's brightest students from grades 9-12. This is a fully funded programme rooted in Lodha Foundation's commitment to nation building, and offers a 4-week, on-campus Summer Experience at Ashoka University, along with year-round Continued Learning and scholarship opportunities.

The programme combines advanced science and mathematics with mentorship, life skills, and internships, all devised to propel students' academic and career prospects.



# LODHA GENIUS IS INVESTED IN YOU



### Lodha Genius pledges all-inclusive support to all students, which includes:

- Fully compensated travel, accommodation, and meals at Ashoka University.
- 2. Access to global experts, premium educational resources, and opportunities to avail the Lodha Genius Scholarship for higher education.

## YOUR JOURNEY WITH LODHA GENIUS

#### 1. On-campus experience

Lodha Genius's flagship experience is the campus immersion at Ashoka University, where during the summer, students from grades 9 to 12 surround themselves with the best in global academia and innovation.

<u>Junior Track</u> is for grades 9 & 10 – a buffet of interdisciplinary modules and workshops covering science, math, social sciences, art and their intersections.

<u>Science Track & Math Track</u> are for grades 11 & 12, to imbibe a hands-on learning experience of physics, chemistry, biology; or master domains in pure, applied, and discrete mathematics.

The Great Ideas Seminars are conducted by Nobel laureates, Padma Shri awardees, and acclaimed researchers from global universities. They are open to all students and designed to expose them to fascinating questions in science and mathematics.

<u>Excursions & Field Trips</u> enable hands-on, immersive learning in subjects like ecology and astronomy.





#### 2. Year-long Continued Learning

After the on-campus experience, our students remain engaged with Lodha Genius all year long, via the online or virtual model of Continued Learning.

<u>Certified Courses</u> provide self-paced and live interdisciplinary modules like computational biology, advanced mathematics, and physics for astrophysics etc.

<u>Research</u> allows students to work with professors to get their research patented or published.

<u>Life Skills</u> allow deep dives into financial literacy, entrepreneurship, design thinking, etc.

Internship Track opens up access to global institutes like the University of California - Santa Cruz, CERN, and more through assisted internships.

The <u>International Mathematics Olympiad</u> programme builds strong foundations for the European Tournament for Enthusiastic Apprentice Mathematicians (ETEAM), International Tournament of Young Mathematicians (ITYM), and other global mathematics olympiads.

#### OUR STUDENTS ARE OUR PRIDE

#### **Admissions of Prestige**

Lodha Genius students secured their place at prestigious universities like Caltech, Stanford, Oxford, Princeton, UC Berkeley, and Manchester.

#### **Pioneers in Research**

Lodha Genius students submitted and published groundbreaking academic papers in Al and mathematics, to leading international journals.

#### Making our Mark on the World

Lodha Genius's team of 6 students won the 2<sup>nd</sup> prize for India, at the ETEAM competition in Lyon, France—an international platform for high-schoolers to solve open-ended research-level math problems.

#### **Science meets Success**

5 Lodha Genius students were selected for the prestigious 9-week Science Internship Programme at the University of California, Santa Cruz– a premier research experience in STEAM fields.

#### **Empowering Exceptional Futures**

The Lodha Genius Scholarship has awarded scholarships totalling ₹2.5 crore to exceptional students for advancing their academic and leadership pursuits (UG, PG or higher education).

From the classroom to the world stage, Lodha Genius students are shaping India's future.



#### **HOW TO APPLY?**



#### Eligibility

The programme is open to all students in grades 9-12 (as of May 2026) across India, who exhibit academic excellence, leadership qualities, and a passion for learning.

#### **Submit your Application Online**

Applications Open: 1<sup>st</sup> December, 2025 Applications Close: 15<sup>th</sup> January, 2026





#### Lodha Genius National Level Test

(Online & MCQ-based)

7<sup>th</sup> February, 2026

#### **Online Interview**

First week of March 2026





#### Results

Student Selection by last week of March 2026, tentatively

On-campus experience at Ashoka University: 16<sup>th</sup> May - 15<sup>th</sup> June, 2026

For updates & to get notified when applications open:

TAP HERE TO REGISTER

