



Zia International School

Nurturing Excellence...

PROSPECTUS



Affiliated to CBSE | K-12

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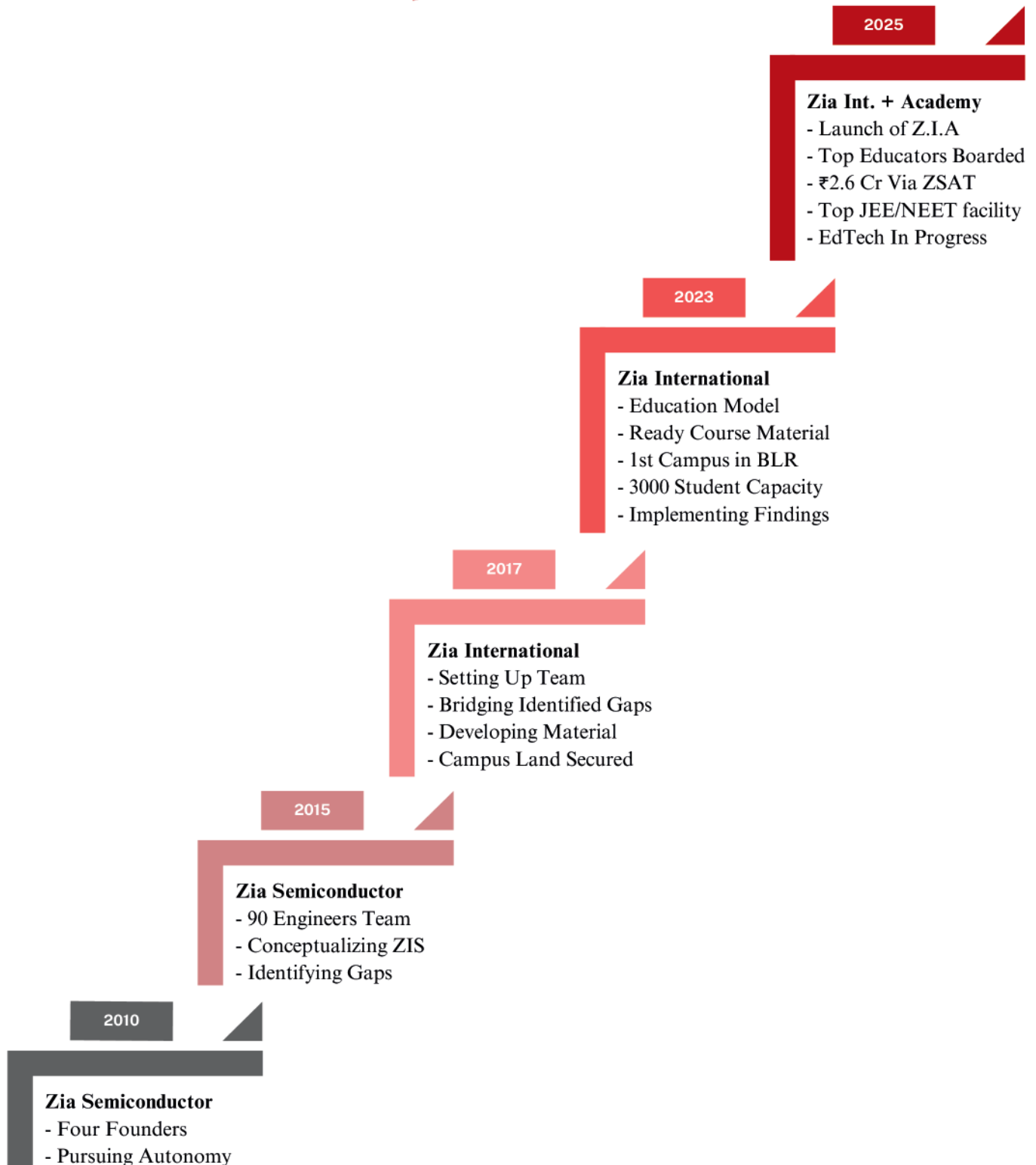
About Us

Nurturing Excellence...

Since 2023

THE JOURNEY OF ZIA GROUP

From innovation to impact



Zia Semiconductor
Complete IP Solutions



Zia International School
Nurturing Excellence...



**Zone of
Intensive
Academics**

Who We Are

Zia Group began in 2010 with a singular focus: excellence. What started as a semiconductor company with a deep commitment to precision, autonomy, and engineering innovation quickly grew into something more — a values-driven ecosystem rooted in trust, transparency, integrity, and accountability.

From solving global tech challenges to shaping educational reform, our journey has been defined by a willingness to question limits and reimagine possibilities.

As Zia evolved, so did its mission.

Why did Semiconductor Professionals turn towards education?

Over the last four to five decades the world has changed dramatically — technology now underpins almost every profession, bureaucratic and professional systems have grown more complex, and specialised fields (from advanced forensics to novel engineering domains) demand deeper, transferable skills.

What hasn't kept pace is how most schools prepare children: too often education functions as a literacy program, while the real need is an 'excellency program' that builds durable, foundational capability.

In response, we entered education not as a business opportunity but because we believe students must develop concrete fundamentals early and practically — things that are hard to build later — especially in mathematics and science are to be taught practically, not stuffed into rote memory.

We also see private shortcuts: flashy add-ons and quick-fix courses that may entertain or reassure parents but rarely produce long-term competence.

At Zia we do something different: engineers and trainers design a milestone-driven curriculum (three clear milestones from Grade

1 to 10) that teaches for understanding, strengthens mindset and discipline, and prepares every child to excel at whatever they choose.

This is purpose, not PR — and we are accountable for doing it better.

And as engineers & trainers ourselves, we understand the stress, confusion, and lack of direction many students face while preparing for competitive exams. We also know what it takes to succeed — not just academically, but in mindset and discipline. We didn't enter the education space as a business. We did it because we care deeply about the process — and we know we can do it better, with more integrity, commitment, and personal stake than the rest.

In 2023, Zia International School (ZIS) was founded, embedding academic rigour with early STEM, Olympiad, and competitive exam exposure. But we didn't stop at building a school — we built an ecosystem.

In 2025, we launched ZIA (Zone of Intensive Academics) Academy — an initiative focused on JEE/NEET preparation for Grades 11 and 12 along with foundation courses. Partnering with India's top educators, a rigorous curriculum, scholarships awarded, and 100% free education for deserving students, and developing a digital platform to extend quality learning beyond our walls.

Across every initiative — from semiconductors to schools to scalable EdTech — Zia remains driven by the same core belief:

Excellence is not a result — it's a responsibility.

We are not just building institutions. We're building frameworks for the future — guided by people who own the vision, not just follow it.



❖ Why Choose Zia?

► Seamless Academic Ecosystem

From foundational learning in early years to high-impact JEE/NEET training, all under one campus and ethos.

► Early STEM & Competitive Focus

Augmented coaching for IIT-JEE, NEET, and Olympiads starts from Class 6 — ensuring students cover nearly 80% of JEE/NEET syllabus by Class 10, giving them a clear edge.

► Schooling Augmented

Unlike integrated models with coaching tie-ups, Zia's in-house experts handle both CBSE and competitive prep — ensuring perfect alignment, consistency, and personal attention. We call this Augmented Model. One expert, dual expertise.

► Strategic Curriculum & Pedagogy

Our methodology, led by Impetus (academicians + educationists), creates standardized curriculum, technology-enabled pedagogy, and personalized learning to maximize student outcomes.

❖ Our Legacy

Zia International School is backed by the legacy of Zia Group — a name trusted in the semiconductor industry for nearly 15 years. Our journey began with a relentless commitment to excellence, innovation, and ethical leadership. Today, that same spirit drives our foray into education.

Founded by visionaries with deep roots in science, technology, and corporate leadership, Zia brings a unique blend of academic rigour and real-world relevance to schooling. Our legacy is one of precision, quality, and long-term thinking — now reflected in every classroom, every lesson, and every child we nurture.

What Sets Us Apart



01 Our Team - Advisory, Management & Academic

Our team brings together corporate veterans with experience at top MNCs, academic leaders from premier institutes like IITs & NITs, and seasoned educationists who have spent thousands of hours designing student-centered, outcome-driven curricula. Together, they form the backbone of Zia's visionary model of education.



02 Personalized Learning Approach

We believe every child is unique — but not every school acts like it. We believe in identifying those who need help — and helping them. At Zia, slow learners get focused after-school support through structured remedial sessions.

That's our idea of personalization — not just a feel-good phrase.



03 Trained and Passionate Educators

We select educators who are genuinely passionate about their subject, and then put them through a structured training process — covering not just what to teach, but how to teach, when and how to assign homework, what outcomes to aim for, and how to meet the demands of the curriculum with precision and care.



04 Career Oriented Approach

At Zia, academics are not just about marks — they're a tool to build habits essential for future success. We train students to think long-term, stay disciplined, remain accountable, and consistently work hard — values that matter just as much in life as in any career. And, we do all this through and around academics.

❖ Founding Director's Message



The year 2023 began with the news of ChatGPT, a US-based open AI chatbot and massive layoffs by leading multinational corporations. Although these two happenings may not be causally related, the spectre of AI is looming large over the workforce. The future of humanity is as much uncertain as it is exciting. The rapid technological advancements in recent decades have made traditional knowledge and skill-sets obsolete in the modern job market. The reasons for such obsolescence of skill sets lie in the non-commensurate advancement in our educational setups, especially in schools. If we don't take the requisite steps now, our demographic dividend might turn into a demographic disaster.

School curricula and pedagogy everywhere need massive upheaval in order to keep pace with such rapid advancements in the nature of jobs. With this daunting scenario in mind, we have laid the foundation of Zia International School (ZIS) in 2023. ZIS brings together our decades of corporate experience and our resolute passion for education, teaching and learning.

At ZIS, we endeavor to inculcate analytical thinking and problem-solving skills in our pupils rather than mere rote learning. Our curriculum is designed to instill in them the requisite capabilities to transition through the challenges of modern life. As we embark on this exciting journey, we welcome you to ZIS to be a part of our transformative endeavor. Your support and involvement are essential to the success of our school, and we look forward to partnering with you to create a brighter future for our students. Thank you for considering Zia International School as the next step in your child's educational journey. We cannot wait to see what amazing things they will achieve.

Nasim Ahmad

Founder - Zia Group

Semiconductors | Schools | Coaching

**“ Education is not
preparation for life;
education is life itself.”**

- John Dewey

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Vision, Mission, & Facilities



Vision

To provide value-based quality education and make Zia International a Centre of Excellence for Mathematics, Science, and Humanities to make school education more relevant to today's competitive environment.

Mission

To inculcate innovative and critical thinking through an extra emphasis on Mathematics, Science, and Humanities through time-bound, step-by-step completion of the syllabus with various revision modules and rigorous assessments.





❖ Modern Classrooms

Equipped with smart boards, high-speed internet, and ergonomic furniture, our classrooms allow teachers to go beyond the chalkboard — using presentations, videos, and visuals to make learning clearer, richer, and more engaging.

❖ Science and Technology Labs

At ZIS, our 6 labs aren't just for experiments — they're where classroom concepts come alive. Whether it's science, math, or technology, our labs help students connect theory with practice, deepen understanding, and ignite curiosity to explore beyond the textbook.

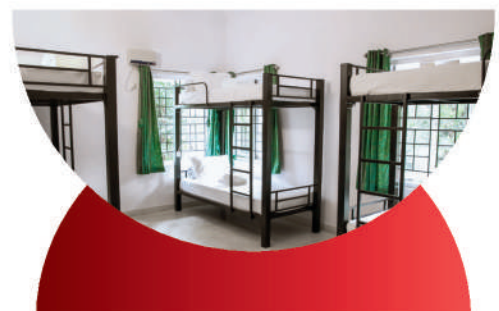


❖ Library and Digital Learning Hub

A quiet retreat within campus, our library offers a rich blend of academic resources, timeless literature, and digital tools. It nurtures focused study, meaningful research, and a genuine love for reading — both for exams and life.

❖ ZIS Hostel Your Home Away From Home

From Grade 5 onwards, our boys' and girls' hostel provides a safe, caring environment with balanced routines, nutritious meals, and guidance that helps students grow in independence and camaraderie.



❖ Green Spaces

Our campus is dotted with trees and open green spaces — creating a calm, refreshing environment that supports well-being and encourages free thinking.



❖ Student Common Areas

From study lounges to cafeteria spaces, we offer vibrant and green common areas where students can relax, collaborate, and socialize.

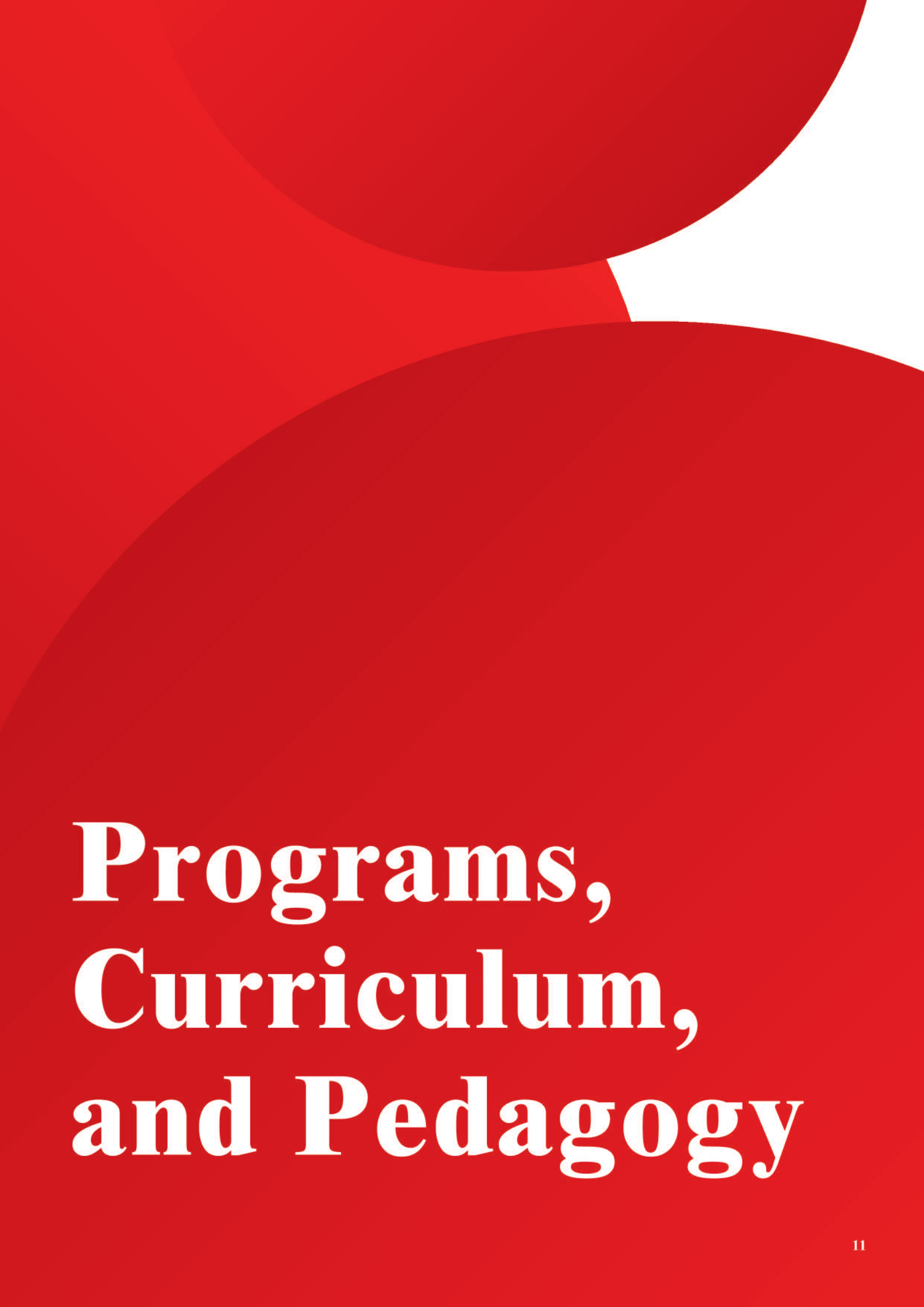


❖ Sports and Fitness Facilities

Our school promotes physical well-being with facilities like:

- ▶ A multi-purpose outdoor court
- ▶ Outdoor spaces like soccer turf, long tennis court, & basketball court
- ▶ A swimming pool
- ▶ Indoor sports room with multiple indoor games





Programs, Curriculum, and Pedagogy



Our Academic Programs

- **Pre School** – 1 Program

 - Jolly Phonics
 - CPA approach in Math
 - Hands on learning experience

- **Primary School** – 1 Program

 - STEAM
 - Mastering Calculations of Numbers
 - ZIS Augmented Curriculum

- **Middle School** – 3 Programs

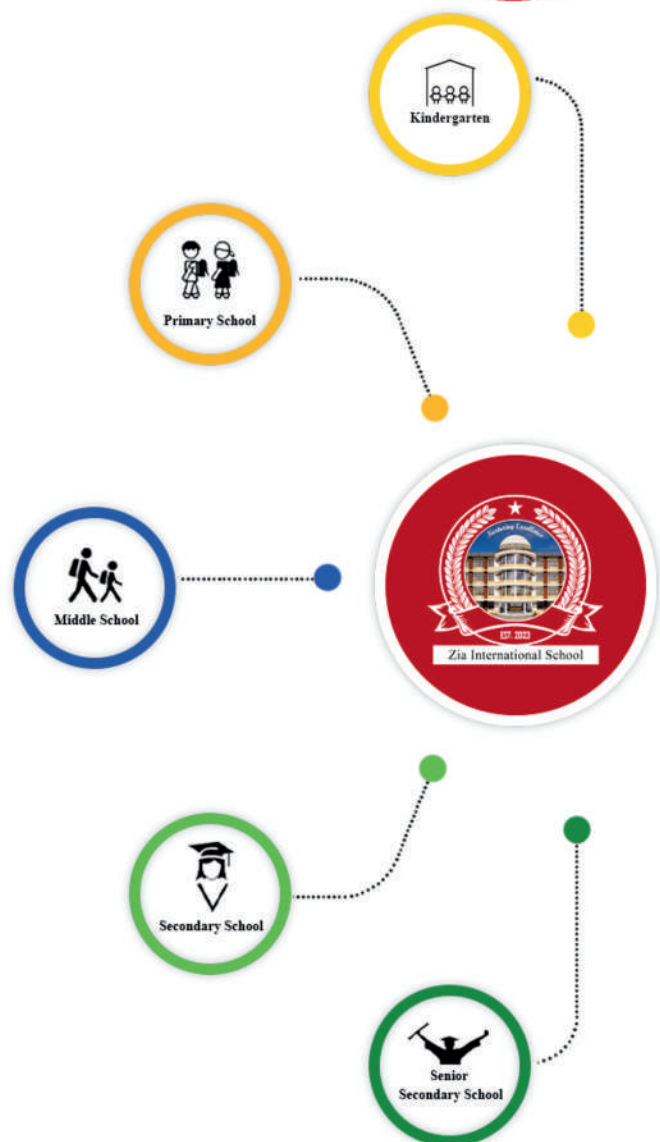
 - Standard (CBSE Only)
 - Augmented (Add-ons along with CBSE)
 - Advanced (JEE/NEET along with CBSE)

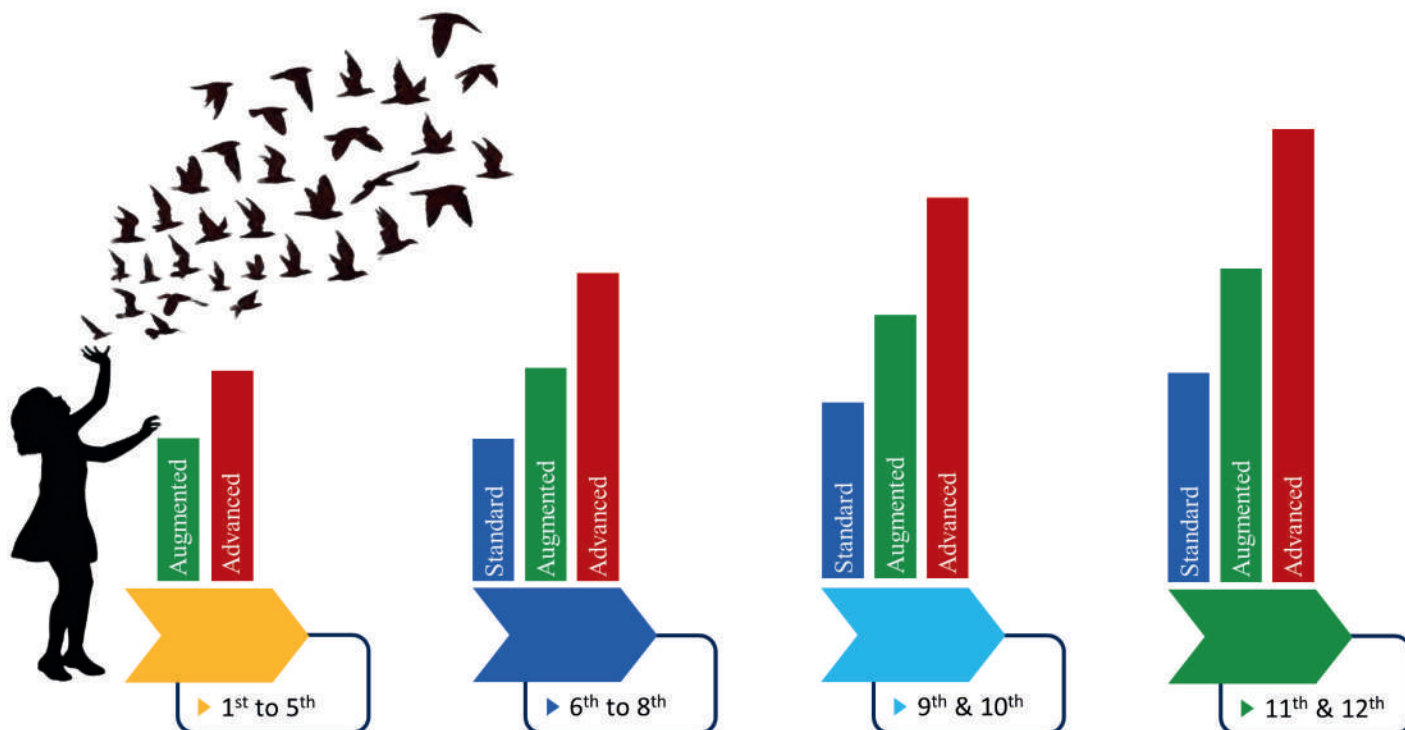
- **Secondary School** – 3 Programs

 - Standard (CBSE Only)
 - Augmented (Add-ons along with CBSE)
 - Advanced (JEE/NEET along with CBSE)

- **Senior Secondary School** – 3 Programs

 - Standard (CBSE Only)
 - Augmented (Add-ons along with CBSE)
 - Advanced (JEE/NEET along with CBSE)





❖ Augmented | Advanced | Standard - Explained

While the early years and foundational grades emphasize mastering languages, arithmetic calculations, and STEM exposure through Math labs, from **Grade 6 onwards ZIS offers three distinct pathways** — **Augmented**, **Advanced**, and **Standard** — to suit different student goals and aspirations. The Standard pathway follows the regular CBSE curriculum offered nationwide, while the Augmented and Advanced programs provide enhanced learning opportunities designed to prepare students for future competitive challenges. From Grades 1 to 5, we offer only the Augmented and Advanced pathways — reflecting our belief that all students should receive a stronger foundation through deeper conceptual learning suited to young, curious minds.

The ever-growing pressure of competitive exams often forces students into an ‘integrated’ mode of learning, with coaching classes running parallel to school, creating double work, confusion, and stress. At ZIS, we eliminate this problem through a structured academic framework that begins in Grade 1 and gradually builds a strong conceptual foundation in Math and Science. This ensures that by Grade 6, students are ready to enter one of the following specialized programs:

- ▶ **Augmented Program** (*Foundational JEE/NEET Coverage along with CBSE*) — Augments CBSE with 30–40% of the JEE/NEET syllabus, emphasizing conceptual clarity, logical reasoning, and application-based learning focusing towards JEE Mains, NDA, and top private colleges of India.
- ▶ **Advanced Program** (*Extensive JEE/NEET Coverage along with CBSE*) — Covers nearly 80% of the JEE/NEET syllabus alongside CBSE, providing a rigorous academic experience that readies students for competitive exams like JEE Advanced, KVPY, Olympiad, while maintaining balance within the school structure.
- ▶ **Standard Program** (CBSE Only) — Focuses on the comprehensive CBSE curriculum, ideal for students seeking basic academic grounding and all-round development.

Unlike conventional ‘integrated’ tie-ups where CBSE and competitive preparation run separately, ZIS unifies them into a cohesive, age-appropriate system — reducing overload, streamlining teaching, and giving parents confidence that their child is fully prepared for both school success and future competitive excellence. This unified design is the hallmark of the **ZIS Augmented & Advanced Curriculum**.

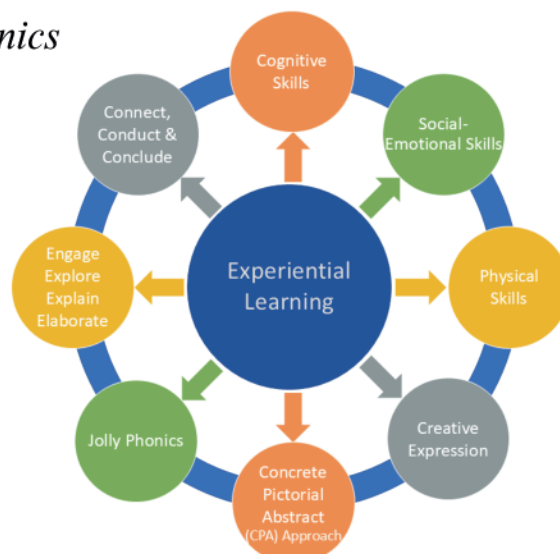
❖ Milestones | Objectives | Curriculum

► Pre - Primary | Milestone 0

Discovering Numbers and Excelling Phonics

Objective

Build strong foundations in learning and essential life skills from the very beginning. Children are explore & develop multilingual communication, creativity, critical thinking, collaboration, and overall growth through hands-on activities, gaining confidence, curiosity, and a love for learning to prepare for future success.

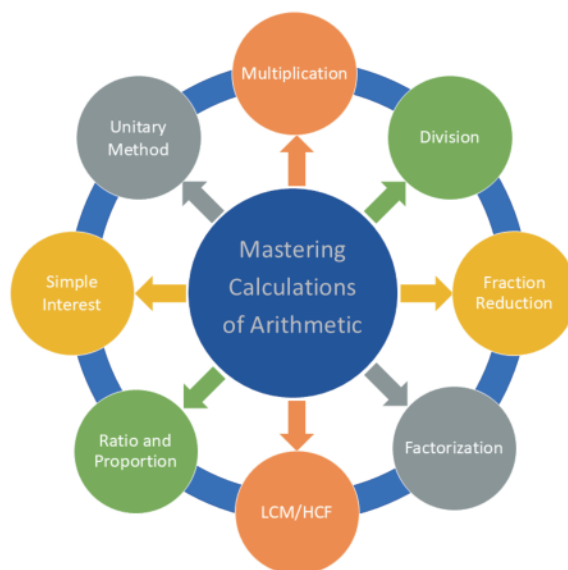


► Grade 1 - 5 | Milestone 1

Mastering Calculations of Arithmetics

Objective

The overall objective is to build a strong mathematical foundation in students—enhancing their speed, accuracy, arithmetic calculation skills—while fostering balanced development through language proficiency and STEM-based experiential learning.

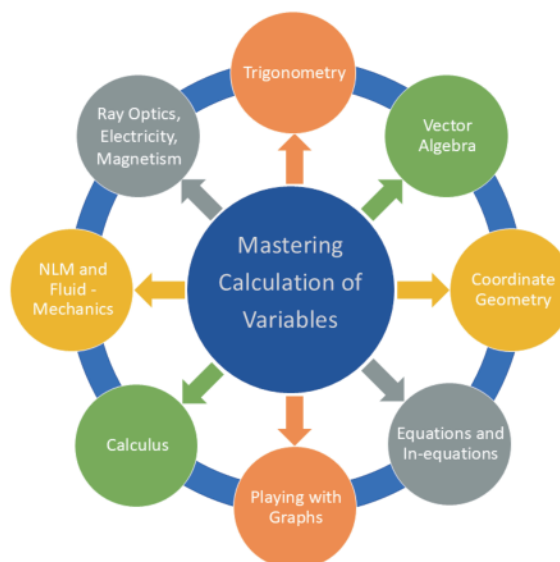


► Grade 6 - 8 | Milestone 2

Mastering Calculations of Variables

Objective

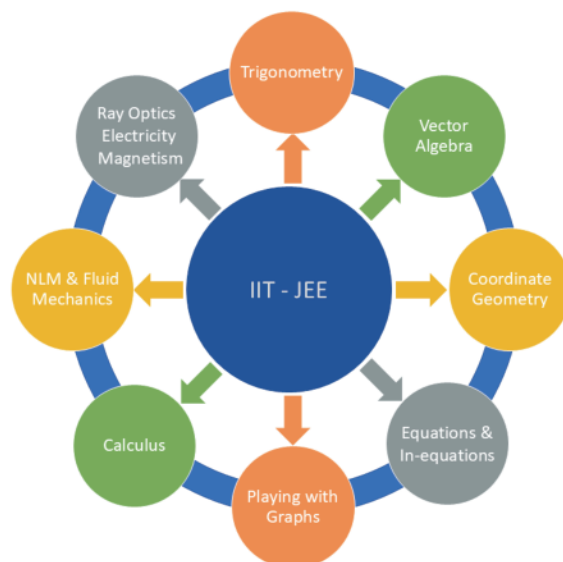
To strengthen students' mathematical reasoning and scientific understanding through applied learning—enabling them to master core algebraic and trigonometric concepts, develop speed and confidence in problem-solving, and build a solid foundation for advanced studies in Mathematics and Physics.



► **Grade 9 & 10 | Milestone 3**
Learning JEE Course

Objective

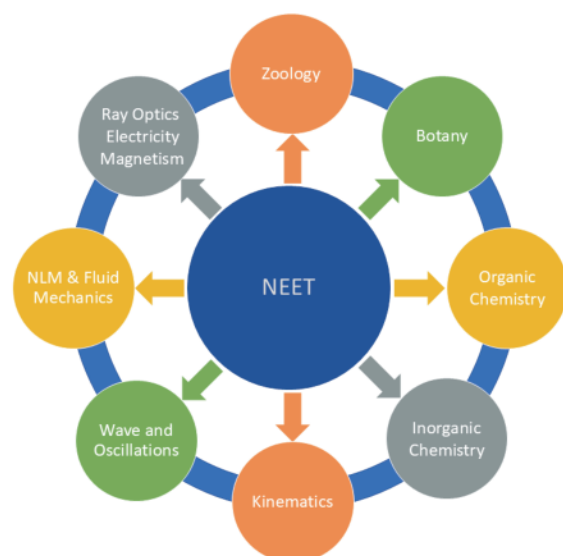
To apply the strong foundations built in Milestones 1 and 2 toward learning the JEE syllabus. This stage focuses on covering 80% of the JEE Mains syllabus with deep conceptual understanding by rigorous application and practice of formulae, and strengthening problem-solving skills. It also augments rigorous Grade 10 Board Exam preparation, ensuring strong results.



► **Grade 9 & 10 | Milestone 3**
Learning NEET Course

Objective

To apply the strong foundations built in Milestones 1 and 2 toward mastering the NEET syllabus. This stage focuses on covering 80% of the NEET syllabus with deep conceptual understanding by rigorous application and practice of formulae and diagrams, and strengthening problem-solving skills. It also augments rigorous Grade 10 Board Exam preparation, ensuring strong results.



► **Grade 11 & 12 | Milestone 4**
Mastering JEE / NEET

Objective

Building on the strong foundations developed in Milestones 1–3, Grade 11 students tackle the full JEE and NEET syllabi with deep conceptual understanding, exhaustive practice, rank booster sessions and regular mock tests. The prior milestones ensure that problem-solving, analytical thinking, and exam readiness come naturally, making this stage more manageable and effective across Physics, Chemistry, Mathematics, and Biology.



Path to Success

Student success at Zia rests on structure, practice, and support. Lessons follow a clear roadmap with sequenced material and weekly tests that highlight strengths and gaps. Gaps are addressed quickly through remedial sessions and personalised attention.

Core areas like Math and Science are reinforced with extra daily periods and a dedicated problem-solving hour, while a structured homework plan keeps learning consistent. Teachers track each learner closely, ensuring accountability and mentoring them not only to score better but to apply concepts with confidence.



Philosophy of Teaching

At Zia, we believe in a well-rounded, concept-driven education — building curiosity, analytical thinking, and problem-solving skills from the earliest years. Our teaching deliberately moves away from rote learning, focusing instead on true mastery and meaningful understanding.



01 Personalized Support & Mentorship

- ▶ Post school remedial classes for slow learners.
- ▶ Tracking individual progress and suggesting activities for home.
- ▶ Regular attendance tracking with parent follow-ups to ensure consistency in learning.



02 Weekly Subject Test

- ▶ Small regular assessments (not just big exams)
- ▶ Weekly tests check learning gaps early and track progress with clear data.
- ▶ Encourages 1–1.5 hours of daily learning & revision, ensuring steady progress and reducing exam-time burden.



03 Structured Homework Plan

- ▶ Homework is not random → designed to match class progress.
- ▶ Homework engages students for 1–2 hours daily, complementing test preparation.
- ▶ Helps build consistency over the years, and develops self-discipline and lifelong study habits.



04 Extended Hours in Core Subjects

- ▶ Daily 2 extra periods in Math & Science, ensuring mastery in subjects.
- ▶ More time = deeper concept coverage, thorough practice, fewer gaps.
- ▶ Reinforces classroom teaching along with solving worksheets without rushing.

05 Trained and Proven Faculty



Mobashshir Syed

Engineering graduate;
Executive Management
Programme IIT - Delhi.

- ▶ 13+ years of experience having produced multiple 3 digit ranks in JEE Advanced and NEET.



Revanth Kumar

Holds B.Tech - M.Tech
Dual Degree from
IIT - Dhanbad

- ▶ 13+ years of experience having produced several ranks under 100 in JEE Advanced and NEET.



Randhir Kumar

Holds B.Tech Degree
from IIIT - Allahabad

- ▶ 20+ years of experience having produced several IITians and NITians.



Ankit Kumar

Holds M.Sc Degree
from IIT Delhi

- ▶ 5+ years of experience having produced multiple ranks in JEE / NEET.



Kavitha C.S

Holds M.Sc Degree

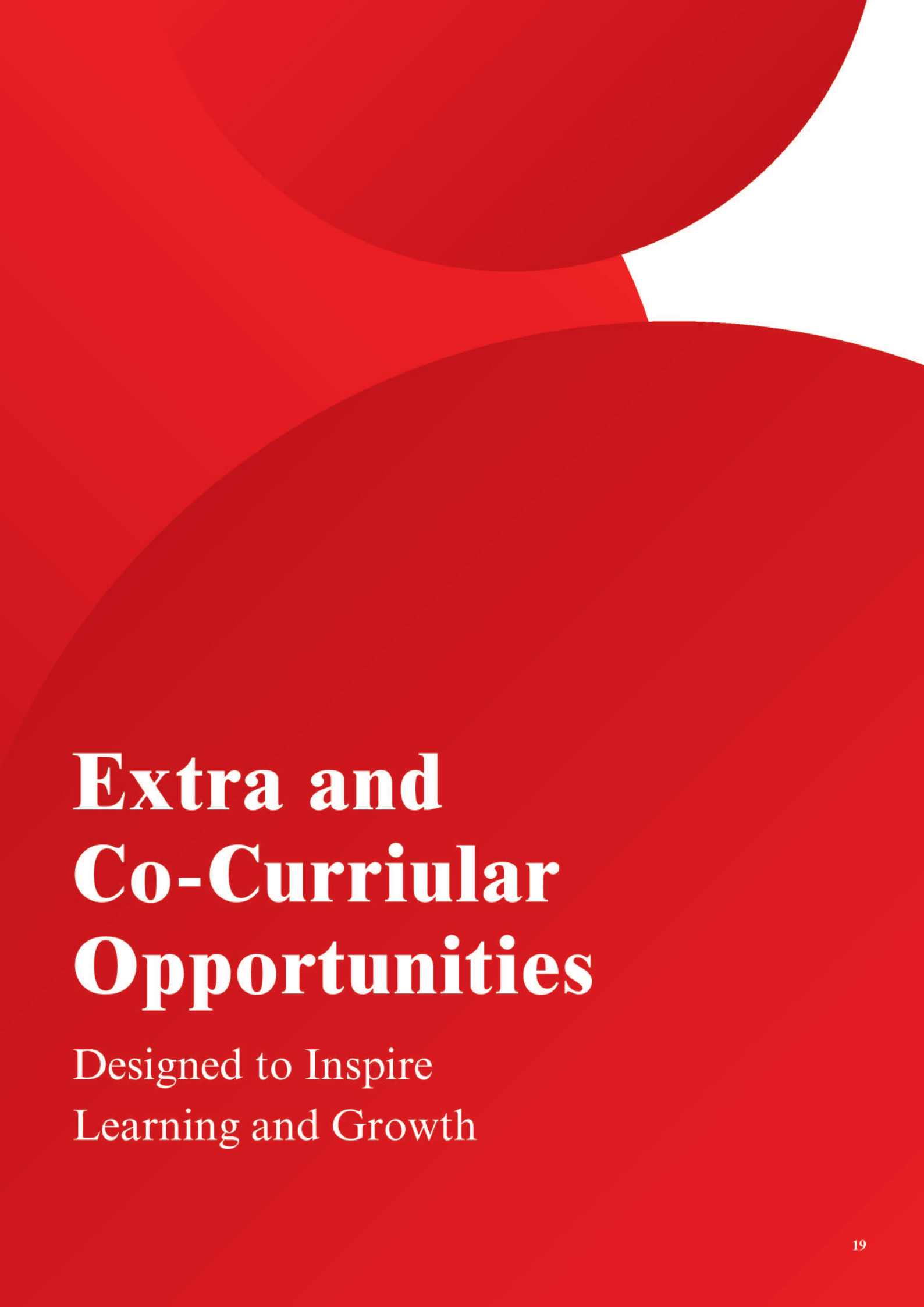
- ▶ 12 years of experience in renowned institutes.



Dr. Almas Rahman

Bachelor in Dental
Surgery

- ▶ 6 years of experience



Extra and Co-Curricular Opportunities

Designed to Inspire
Learning and Growth

❖ Our Co- Curricular Highlights

01 SOF, MMA & SMA

Through the Science Olympiad Foundation (SOF), students participate in international competitions across Math, Science, English, and General Knowledge, giving them exposure beyond the classroom. Additionally, the Math Mastery Assessment (MMA) and Science Mastery Assessment (SMA), conducted three times a year, evaluate conceptual understanding and higher-order thinking skills through rigorous external assessments.



02 STEAM & STEM

Through STEAM and STEM, students engage in hands-on learning that makes concepts come alive. They are taken to labs to practically explore and experiment with the concepts taught in theory, gaining direct, hands-on experience. By solving real-world problems, they think critically and creatively, which strengthens understanding and improves long-term retention.

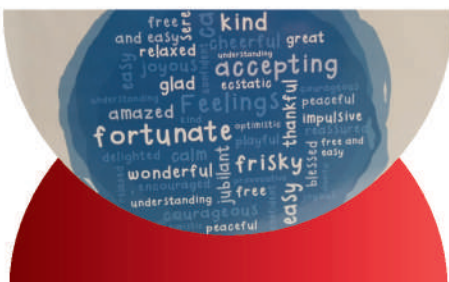


For Leadership and Personality Development



03 Public Speaking

Our public speaking program focuses on engaging body language, confident crowd interaction, and competitive practice sessions, while also strengthening clarity of thought, voice modulation, and stage presence.



04 Life Skills

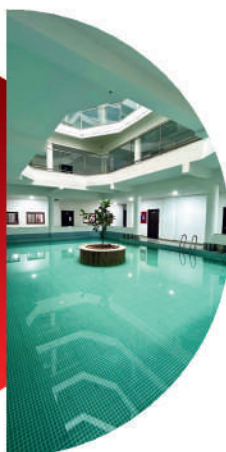
Our life skills program helps students manage time, make decisions, solve problems, work in teams, and build resilience — while also learning practical skills like empathy, financial basics, and digital responsibility.

Extra Curricular Highlights



Football, Basketball & Tennis

Students regularly participate in inter-school soccer tournaments, while basketball and lawn tennis facilities are available on campus for recreational play and after-school coaching.



Swimming

Swimming is offered for Grades 1–4, helping students build water confidence and basic skills, with scope to grow into competitive participation in the future.



Events and Activities

Students experience regular events, activities, and competitions that keep their fun, creative, and expressive side active and flourishing, while fostering confidence, teamwork, and school spirit.

We intend to introduce gymnastics, karate, boxing, and skating as before- or after-school activities in the future, subject to feasibility and student interest.

❖ Pre - Primary & Primary Specific



Monthly Themes

Our Pre-Primary and Primary sections follow monthly themes, with each theme given a full month so that children have ample time to explore and imbibe its values.



Regular Activities

We conduct regular and engaging classroom activities — some to simplify lessons, some to instill values and ethics, and some purely for fun and joyful learning.



Monthly Events

One event every month, thoughtfully designed for each age group. These are not just fun activities, but meaningful experiences that build skills, values, and learning beyond the classroom.





Field Trips

Over the years, students have enjoyed a variety of educational field trips—ranging from science and nature explorations to community visits—that extend classroom learning, along with fun-filled excursions designed to create joyful memories.



Community Outreach

Students have participated in a range of Social Awareness Activities such as impactful rallies for Eye Donation and Human Rights Day, helping them connect learning with real-world issues.

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Hear From ZIANs

❖ Student Testimonial - Up-To Grade 10

Sidharth Reddy
Grade 5



"Zia has taught me the value of discipline and kindness.

I thought learning will be hard, but the school made everything easy and fun."

Yoga Mithra
Grade 7



"Hii! I have been in this school for two years, and my teachers have taught me so much.

I feel very good to be a part of this school, when i tell my friends about Zia, they are curious."

Ovvyaa K
Grade 7



"I love my teachers and they are always so friendly. The PE period has made me stronger and wiser.

In just 3 months and 18 days, I have changed myself completely, after joining Zia."

K Kavyazhini
Grade 9



"My classmates are not just kind and funny, but also respectful. They always make me feel special and keep motivating me to do my best."

Summaiya
Grade 10



"I receive wonderful support from my mentors. Their encouragement has given me confidence.

Zia helped me improve academically and supported my mental health, making a very positive impact on my life. Thank you ZIS, and especially my teachers, for shaping who i am today."

Ashhad Sameer
Grade 10



"Zia has brought about a remarkable transformation in me from feeling uncertain about my learning to developing greater self confidence and a stronger desire to aim higher.

This is a place where complete change and personal growth happens."

❖ Student Testimonial - JEE/NEET



Niranjana J | Grade 11
Advanced JEE Program

“I am Niranjana. I joined this school in the summer of 2025. I started this school journey with my ambition of becoming an IITian. As a 10th grader, I was going back and forth on what to choose for higher studies. Then I found out about ZIS through my teachers. This school gave me an opportunity to prepare for competitive exams along with boards. I started getting JEE coaching in May. For the past 5 months, I have been preparing rigorously through weekly tests, monthly tests, and subject-wise, topic-wise worksheets and modules.

Whenever I have doubts, the faculty is there for me. I get help in my studies from my friends and classmates too. I got 70% scholarship and joined the hostel to reduce my travelling hours. I can even dedicate more hours to studies. Now whenever I have problems or issues, the faculty will always help me. With all these facilities being provided, I have started my journey on becoming an IIT engineer.”



Mukesh Kumar | Grade 11
Advanced JEE Program

“This school has been like a lighthouse for me, guiding me through uncertain waves. I came in shy and unsure, but now I have confidence and hope. The classrooms are not just rooms – they have spaces where curiosity is celebrated.

The labs are like playgrounds of science, where experiments bring joy. Cultural events paint our days with color, while the sports field make us stronger in spirit and body.

Every achievement, every small amount of encouragement is like a step upward on my ladder of growth. I will forever carry the motivation this place has rooted inside me.”



Nuha Faizal | Grade 12
Augmented JEE Program

“I first switched to CBSE in grade 9 at a different school, and I believe I greatly struggled to score well in exams, especially Math and Science. However, after I joined Zia in grade 11, I found that my understanding of certain subjects, such as Physics, improved tremendously. It is general knowledge that Science up until grade 10 is worlds away from what Science is in grades 11 and 12, but if I’m being completely honest, my love for Science only developed after joining here.

The school takes great effort to choose teachers. I cannot even pick a favourite from all of my teachers, because they all do their best to make sure each of my classmates understands what is being taught. I appreciate them so much. Zia has certainly become my comfort space, and I believe I have grown academically and socially here.”

Scholarships through
Zia Scholarship
Aptitude Test - ZSAT

Investing in Talent,
Empowering Futures

Exclusively designed for NEET and JEE aspirants, ZSAT offers top-performing students the opportunity to earn up to a 100% scholarship on fees — an important first step toward academic excellence and a brighter future.

Syllabus

Science and Mathematics from the Class 9 and Class 10 NCERT curriculum along with Aptitude.

❖ ZSAT Scholarships Available



01 ZIA Scholars' Elite

Eligibility: Score 80% and above

Benefit:

- 100% Tuition Fee Waiver
- 100% Hostel Fee Waiver

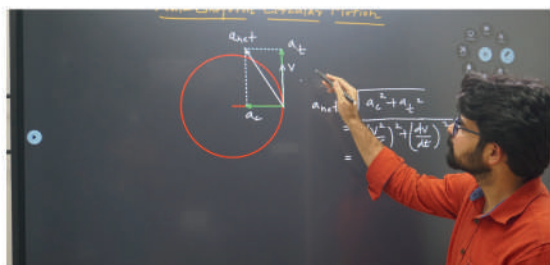


02 ZIA Excellency

Eligibility: Score 65% and above

Benefit:

- 50% Tuition Fee Waiver
- 50% Hostel Fee Waiver



03 ZIA Merit Advantage

Eligibility: Score 50% and above

Benefit:

- 25% Tuition Fee Waiver



❖ Highlights of ZSAT 2025 - Inaugural Year

Total Number of Scholarships given

In our very first year, 2025, we successfully have given scholarship to 30+ deserving students helping them pursue their academic dreams.

States Reached and amount released

Last year, our scholarships reached students across 4 states and multiple cities, with ₹88 lakh awarded to support deserving students.

Total Number of 100% Scholarships Given

We have provided 100% free education to more than 10 students in our JEE/NEET program, including perks such as free books and uniforms, as part of our inaugural year.

Plans for 2026

For the upcoming year, we plan to extend our scholarship amount up-to 2.6 Cr for deserving students. Conducting ZSAT exams in multiple schools and centers across India

Powered by
Zia Semiconductor Pvt. Ltd.

In Association with
ZIA Zone of
Intensive
Academics

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**Admissions,
School life &
Connect.**



At Zia Int. School, we welcome students and parents who are eager to grow, explore, and achieve excellence. Our admissions process is designed to ensure that every applicant is given a fair opportunity to showcase their potential.

❖ How to Apply



01

Admission Counselling & Campus Tour

- ▶ One on one meeting with our admissions team.
- ▶ Parents will be given a full overview of Zia.
- ▶ A guided campus tour will be provided



02

Entrance Exam & Interview

- ▶ Student attends the entrance exam.
- ▶ Based on the previous class syllabus
- ▶ An interaction with the student.



03

Admission Form & Documents

- ▶ Fill and submit admission Form
- ▶ Submit Required documents of student and parent



04

Seat Confirmation

- ▶ Book Your Seat
- ▶ Get your acknowledgement mail

Note:

Admission stands confirmed only with complete documents, regardless of fee payment.



❖ What to Expect at Zia International School

1. The Direction Your Child Needs

Students, teachers and the organization as a whole is guided by semiconductor industry professionals to move towards innovation & mastering of skills.

2. Engaging Classrooms

Collaborative and interactive learning experiences with state-of-the-art tech enabled classrooms and resources.

3. Diverse Extracurriculars

Opportunities to participate in sports, arts, drama, community service projects and much more.

4. Supportive Environment

Dedicated counselors and mentors who guide students through academic and personal challenges.

Daily Highlights

Assembly Start the day with engaging classes led assembly with meaningful engagement.

Core Subjects Every day, the students are given two dedicated periods for focused learning in core subjects.

Extra/Co-Curricular The timetable is designed to ensure that students enjoys at least one extra or co-curricular activity daily.

Evening (Optional) For boarding students, unwind with study sessions or recreational activities.



✿ Contact Us

We're here to answer your questions and guide you through the journey of joining Zia International School. Whether you're a prospective student, a parent, or a partner, feel free to reach out to us.

Office Information

Zia International School

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Office Hours

Monday to Saturday: 9:00 AM – 4:00 PM
Closed on Sundays and Public Holidays

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Zia International School

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Initiative by



Zia Semiconductor

Complete Ip Solutions

Nurturing Excellence...

Thank you for exploring Zia International School.
We look forward to welcoming you to our vibrant
community where excellence meets opportunity.

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