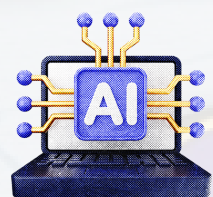




PROSPECTUS

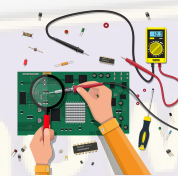
**START YOUR JOURNEY
TO BECOME AN IT
EXPERT!**



AI & IT LAB



STEM LAB



ENG. LAB





AI & ROBOTICS SCHOOL



OUR TEACHERS

Alpine Digital School, we believe that education is the foundation of a successful and meaningful life. Our goal is to provide students with a balanced blend of academic excellence, moral values, and life skills that prepare them for the challenges of tomorrow. We are committed to creating a learning environment that nurtures curiosity, creativity, and confidence in every child. Together with our dedicated teachers and supportive parents, we strive to shape bright futures for our students.

Muhammad Imran Younas

Director, Alpine School



OUR OBJECTIVE

Alpine Digital School aims to provide quality education integrated with modern digital technologies while nurturing critical thinking, creativity, and problem-solving skills in students. The school focuses on preparing learners with future-ready IT, STEM, and digital literacy skills, along with strong communication and leadership abilities. Emphasis is placed on moral values, discipline, and responsible digital citizenship within a safe, innovative, and student-centered learning environment.





THE FUTURE OF TECHNOLOGY STARTS HERE



VISION STATEMENT

“To become a leading 21st-century digital futuristic school that nurtures innovative, confident, and morally responsible learners, empowered with technology, critical thinking, and global competencies.”

MISSION STATEMENT

“At Alpine Digital School, our mission is to provide a future-ready education by integrating digital learning, modern pedagogy, and strong moral values. We aim to foster creativity, problem-solving skills, leadership, and lifelong learning in a safe, inclusive, and technologically advanced environment.”



WHY YOU SHOULD CHOOSE US?

Computer & IT Lab

Modern systems
Practical training in Software & Programming

STEM & Robotics Lab

Hands-on robotics kits
Coding, AI & Engineering Projects

Smart Classrooms

Interactive LED SMART Boards
Multimedia Lessons
Digital Textbooks & E-content

Air-Conditioned Classrooms

Our air-conditioned classrooms ensure a comfortable and conducive learning environment

Key Features of Alpine Digital School

Engineering Lab

An Engineering Lab provides hands-on training in mobile and laptop hardware and software, along with practical learning in solar technology for repair, installation, and renewable energy solutions.

Digital Attendance System

Face Scanning / RFID Attendance
Instant notifications to Parents



ROBOTICS & AI CONCEPTS

Robotics and AI Concepts Learning introduces students to modern technology through hands-on activities, enabling them to understand basic robotics, coding, automation, and artificial intelligence while developing problem-solving, creativity, and critical thinking skills from an early age.



OUR LATEST PROJECTS

ARTIFICIAL INTELLIGENCE AND ENGINEERING TECHNOLOGY

Artificial Intelligence and Engineering Technology at Alpine Digital School equips students with foundational knowledge of AI, robotics, coding, and modern engineering concepts through hands-on, practical learning, fostering innovation, problem-solving skills, and future-ready technical competence.



LEVELS OF STUDY



PRE SCHOOL

Play Group
to
GRADE ONE



JUNIOR SCHOOL

GRADE 2
to
GRADE 7



SENIOR SCHOOL

GRADE 8
to
GRADE 10



FEE STRUCTURE

JAN 2026 - DEC 2026

Registration Fee

- **Rs.1,000/-** (only once)

Admission Fee

- **Rs.5,000/-** (at the time of admission)

Security Fee

- **Rs.5,000/-** (Refundable)

Alpine School Students will have to make up the difference only

Playgroup to Kinder:

Course Fee (Per Month)

- **Rs.8,000/-** (30% off for first 50 admissions)

Grade 1 - 8:

Course Fee (Per Month)

- **Rs.10,000/-** (30% off for first 50 admissions)

Grade 9 & 10:

Course Fee (Per Month)

- **Rs.12,000/-** (for fresh admissions)

Note: *Merit scholarships are offered to the students, details of which will be informed to you on submission of admission form in the office.*

CAMBRIDGE O LEVEL & A LEVEL PROGRAMMES

Alpine Digital School offers Cambridge O Level and A Level programmes, following the curriculum of Cambridge Assessment International Education (CAIE). These programmes are designed to develop academic excellence, critical thinking, and global competence, preparing students for top universities in Pakistan and abroad.

O-Level Programme (IGCSE/GCSE)

(International Secondary Education –
Grades 9 & 10)



A-Level Programme (GCE)

(Advanced International Education –
Grades 11 & 12)



CAMBRIDGE O-LEVEL PROGRAMME

O-LEVEL (CAMBRIDGE IGCSE) (IGCSE/GCSE)

Duration: 2 Years (Grades 9–10)

Examination Board: Cambridge Assessment International Education (CAIE)

Medium of Instruction: English

Assessment: Written exams, practicals, coursework (subject-based)

OBJECTIVE

To build strong academic foundations, critical thinking, and subject depth, preparing students for A-Levels and international universities.



Core & Elective Subjects (Alpine Offering)

Compulsory / Core Subjects

- English Language
- Mathematics (D / Additional Math)
- Pakistan Studies
- Islamiyat

Science Group (Optional)

- Physics
- Chemistry
- Biology
- Computer Science
- Commerce / Humanities

Skills Developed

- Analytical & problem-solving skills
- Independent learning
- Strong English communication
- Concept-based understanding

CAMBRIDGE A-LEVEL PROGRAMME

A-LEVEL (CAMBRIDGE GCE) **(GCE)**

Duration: 2 Years (Grades 11–12)

Structure: AS Level (Year 1) + A2 Level (Year 2)

Examination Board: Cambridge Assessment International Education (CAIE)

Medium of Instruction: English

Assessment: Written exams, practicals, coursework (subject-specific)

OBJECTIVE

To prepare students for top local & international universities with subject specialization and advanced academic skills

 **Subject Groups (Students usually choose 3–4)**

Science Group

- Physics
- Chemistry
- Biology
- Mathematics
- Further Mathematics
- Computer Science

University Pathways

- Engineering
- Medical & Life Sciences
- Business & Economics
- Computer Science & IT
- Social Sciences & Law

FEE STRUCTURE

CAMBRIDGE O LEVEL & A LEVEL PROGRAMMES

Registration Fee	-	Rs.5,000/- (only once)
Admission Fee	-	Rs.10,000/- (at the time of admission)
Security Fee	-	Rs.10,000/- (Refundable)

Tuition Fees for O-Level & A-Level

Tuition Fee (Per Month) for O-Level)	-	Rs.15,000/-
Tuition Fee (Per Month) for A-Level)	-	Rs.20,000/-

Initial Charges: Admission fees, security deposits (often refundable), and registration fees are charged at the time of enrollment.

Examination Fees: These are paid directly to the British Council or through the school, with costs ranging from PKR 30,000–40,000 per subject for O Levels and PKR 40,000–50,000 for A Levels.

Begin your journey towards global education and academic excellence with Alpine Digital School.

GET MORE INFORMATION



**063-230 11 00,
0333-6302249**



WWW.THEALPINE.EDU.PK



**FATEH TOWN, 72/4-R ROAD, NEAR PUNJAB COLLEGE
HARROONABAD**



THANK YOU

