

**ABOUT AIMATRIX**

AIMATRIX Global Services Pvt. Ltd. is an Indian education-technology company building AI, Robotics, Coding and Computational Thinking curriculum for schools, under the brand AIMATRIX GENESIS. The company was founded to close a specific gap: Indian students had access to AI as consumers of technology, but very few structured, age-calibrated pathways existed to teach them AI as thinkers, builders and future governors of the technology. GENESIS was built to change that, starting from Class 4 and progressing in a single continuous ladder through Class 10.

This year, AIMATRIX is initiating its formal school-partnership programme across Andhra Pradesh and Telangana — bringing GENESIS out of development and into real classrooms through a small, carefully selected group of founding partner schools.

WHAT MAKES THE GENESIS CURRICULUM DIFFERENT**One continuous ladder, not isolated modules**

Every class from 4 to 10 shares the same 8-unit structure. Concepts are never repeated — they deepen, on Bloom's Taxonomy, year on year, so a Class 4 idea and its Class 10 version are recognisably the same thread.

Four strands taught together, not as add-ons

Every class receives AI theory, Computational Thinking, Robotics Theory, and Robotics Coding & Practicals as one integrated design — not a textbook with a coding chapter bolted on.

India-first, not India-adapted

Every example, case study and dataset reference is built around Indian institutions, cities and real government programmes — ISRO, AIIMS, Bhashini, state drone corridors — not localised from a foreign template.

Zero skeleton pages

Every one of the 80 pages per class is fully designed: stories, diagrams, workbook sections and assessments — not filler pages padded out to hit a page count.

THE SAMPLE PACKET YOU HAVE RECEIVED

The 14-page evaluation packet already shared with you was deliberately built around ONE unit — Class 6, Unit 5, "Meet the Robots: Autonomous Navigation & Drone Technology" — connected across all four GENESIS strands, so it demonstrates the full depth of the programme without exposing the complete 80-page book. It contains:

- 1 **Unit 5—Meet the Robots**
6 pages — complete unit: theory, activities, workbook, achievement page
- 2 **Computational Thinking Sample**
2 pages — pathfinding and algorithmic navigation thinking
- 3 **Robotics Theory Sample**
2 pages — drone sensors and obstacle-avoidance engineering
- 4 **Coding & Robotics Practical**
2 pages — block-based route programming, no typed code
- 5 **Cover+closing pages**
2 pages — packet overview and next-steps for a full-book review

**Prepared & Presented By**

Vijay Kumar · Founder and Team
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Looking ahead: this founding-partner intake is the first phase of AIMATRIX's school rollout across Andhra Pradesh and Telangana. Partner schools receive priority access as GENESIS expands with new supplements, updated assessments, and additional classroom resources in future academic years.

The Programme & The Investment

Full curriculum shape, board alignment, and partnership terms



WHAT EVERY CLASS RECEIVES — FOUR STRANDS, ONE DESIGN

80

Pages perclass,
fully designed

AI Theory

8

Units per year,
Bloom's-mapped

Computational
Thinking (CT)

64

Learning sessions
per class

Robotics
Theory

4

Strands — AI · CT ·
Robotics Theory · Coding

Robotics Coding
& Practicals

THE SEVEN-CLASS LADDER — CLASS 4 TO CLASS 10

C4

Foundation Spark

L1-L2 Remember &
Understand

C5

Curious Builder

L2-L3 Understand &
Apply

C6

Explorer

L3-L4 Apply & Analyse

C7

Strategist

L4-L5 Analyse &
Evaluate

C8

Innovator

L5-L6 Evaluate & Create

C9

Architect

L6 Create & Synthesise

C10

Pioneer+

Doctoral Prep —
Synthesise & Lead

CURRICULUM BOARD ALIGNMENT

NEP 2020

Direct alignment to Para 4.25 —
Computational Thinking and AI
literacy from the foundational
stage

CBSE

Maps to CBSE's CT framework
(Classes 3-5) and AI Subject
Code 417 (Classes 9-10)

ICSE

Embedded within Computer
Studies competencies for Middle
and Senior School

State Boards

AP&Telangana state-syllabus
contexts woven into every unit's
examples and case studies

INVESTMENT & PAYMENT TERMS

Per-Student Investment: Rs. 1,250 - Rs. 1,500 with Trainer (3200)

Final figure negotiated with in this band based on school size and standard. This reflects the school's own trained teacher delivering GENESIS in the classroom — AIMATRIX trains your teacher rather than deputing its own.

50%

On MOU signing
& book submission

40%

By 2nd week of
October

10%

In January
(final instalment)

WHAT'S INCLUDED AT NO ADDITIONAL COST

- Complete printed student textbooks for the enrolled class(es) & Robotics Hardware materials
- In-person teacher training on the full GENESIS curriculum
- Ongoing online teacher training sessions through the academic year Continued AIMATRIX support
- after the MOU is signed, through the year

The only paid add-on is an expedited /fast-track training programme, if a school requests training to be completed on a compressed timeline.

Standard-pace training is included above.

AIMATRIX Global Services Pvt. Ltd.

- DPIIT-Recognized Startup under Startup India
- ISO 9001:2015 Certified Organization
- AI, Robotics & Quantum Education Provider
- Supporting Future Skills & Skill India Initiatives



MOU — AIMATRIX GENESIS

Between AIMATRIXGlobalServicesPvt. Ltd. and the Partner School



This Memorandum of Understanding ("MOU") is entered into between AIMATRIX Global Services Pvt. Ltd. ("AIMATRIX") and the undersigned school ("the School") for the implementation of the AIMATRIX GENESIS AI, Robotics & Computational Thinking curriculum for the Academic Year 2026-27.

1. PARTIES

School Name: _____

Location (District/State): _____ Board Affiliation: _____

Authorised Signatory & Designation: _____

2. SCOPE OF ENGAGEMENT

- Classes to be enrolled (mark all that apply): 4 5 6 7 8 9 10
- AIMATRIX GENESIS student textbooks (80 pages/class) for each enrolled class, Robotics hardware materials
- Full four-strand curriculum: AI Theory, Computational Thinking, Robotics Theory, Robotics Coding & Practicals
- Teacher training (in-person + ongoing online sessions) for the School's own nominated teacher(s)

3. INVESTMENT & PAYMENT SCHEDULE

Milestone	Share	Due
MOU signing & submission of printed books	50%	On execution of this MOU
Mid-term instalment	40%	By second week of October 2026
Final instalment	10%	By end of January 2027

Per-student rate: Rs. _____ (within the Rs. 1,250 - Rs. 1,500 band, confirmed on school standard). Teacher training and ongoing online sessions are included at no additional cost; an expedited/fast-track training request is billed separately by agreement.

4. RESPONSIBILITIES

- Supply printed textbooks for enrolled classes,
- Robotics hardware materials & Train the School's nominated teacher(s)
- Provide ongoing online training support
- Maintain confidentiality of School data

The School will:

- Nominate teacher(s) for training
- Timetable GENESIS sessions as scheduled
- Make agreed payments on schedule
- Not reproduce or share materials externally

5. CONFIDENTIALITY & TERM

All GENESIS curriculum materials remain the intellectual property of AIMATRIX Global Services Pvt. Ltd. and may not be copied, reproduced, or shared beyond the School without written permission. This MOU is valid for Academic Year 2026-27 and may be renewed by mutual written agreement.

Vijay Kumar, Founder & CEO Date: _____

For AIMATRIX Global Services Pvt. Ltd.

For the School Date: _____

Witness 1: Name & Signature

Witness 2: Name & Signature