SCHOOL OF AI

AI YUVA · FOR SCHOOLS

Make your school AI-ready.

A one-year AI literacy program by School of AI that prepares your students for the AI generation, and for every competition they enter.

01 Understanding Artificial Intelligence	02 Generative AI	03 Responsible AI	04 AI-Powered Content Creation
05 Communication	06 Digital Marketing	07 Understanding Business	08 Sales
09 Entrepreneurship	10 AI-Powered Digital Building	11 Automation	12 Startup Lab

For students | For teachers | For your school

PROGRAM STARTS
15 December 2026

TALK TO OUR TEAM
+91 93510 06864

WEBSITE
aiyuva.schoolai.in

WHY NOW

AI is already in your classrooms.

The question is no longer whether students use AI. It is whether they use it well.

1

Students already use AI

For homework, projects and research, often without any guidance.

2

Unguided use is a risk

Copy-paste answers, misinformation, deepfakes and privacy mistakes.

3

Guided use is an advantage

Faster research, sharper thinking and work that stands out.

What changes when students are AI-literate

BEFORE	AFTER AI YUVA
RESEARCH Hours of searching, little checking	→ RESEARCH **Minutes, with sources verified**
PRESENTATIONS Copy-paste slides	→ PRESENTATIONS **Structured, original and visual**
PROBLEM-SOLVING Stuck alone on hard questions	→ PROBLEM-SOLVING **Step-by-step reasoning with a practice partner**
CONFIDENCE Hesitant to speak or pitch	→ CONFIDENCE **Presents ideas and pitches projects**
INTEGRITY Unclear rules on AI use	→ INTEGRITY **Knows what responsible use looks like**

Outcomes depend on each student's participation. AI YUVA does not promise results in any exam or competition.

7 REASONS SCHOOLS PARTNER WITH US

How AI YUVA helps your students shine.

Four ways your students benefit directly.

01

FOR STUDENTS

Win more at inter-school competitions.

Students who use AI well research faster and prepare sharper debates, quizzes, MUN briefs and science-fair models.

- Faster, deeper research
- Sharper debate & quiz prep
- Stronger science-fair ideas

02

FOR STUDENTS

Train sharper thinkers for Olympiads.

AI becomes a practice partner that explains concepts step by step, creates practice questions and checks reasoning, without doing the thinking for them.

- Step-by-step concept help
- Unlimited practice questions
- Structured problem-solving

03

FOR STUDENTS

Presentations that make judges look twice.

From research and structure to slides, visuals and confident delivery, students learn to build work that stands out.

- Research → structure → slides
- AI visuals and video
- Confident public speaking

04

FOR TEACHERS

Give teachers hours back every week.

AI-literate teachers draft lesson plans, worksheets, quizzes and rubrics in minutes, and spend more time teaching. Staff AI awareness sessions can be part of your collaboration.

- Lesson plans & worksheets
- Quizzes & rubrics
- Material for every learner

7 REASONS SCHOOLS PARTNER WITH US

For your students, teachers and school.

05

FOR STUDENTS

Raise founders, not just toppers.

Students learn business, marketing and sales, then shape a startup idea and pitch it in the Startup Lab: ideal for E-cells, fests and innovation challenges.

- Business & marketing basics
- Startup Lab & pitching
- Ready for innovation challenges

06

FOR YOUR SCHOOL

Safe, honest, responsible AI use.

A full module on ethics, privacy, deepfakes and misinformation, so students use AI with integrity and parents feel reassured.

- Ethics & academic honesty
- Deepfake awareness
- Data-privacy habits

07

FOR YOUR SCHOOL

Be recognised as an AI-Powered School.

Partner schools whose students train with AI YUVA can earn the "AI-Powered School" recognition from School of AI: a mark parents notice.

- Recognition by School of AI
- Student showcase day
- An edge with parents

A recognition from School of AI, not a government or board accreditation.

Where your students can bring home laurels

Inter-school competitions · Olympiads · Science fairs · Debates & MUN · Quiz contests · Hackathons · Innovation challenges · E-cell pitches · School fests · Project exhibitions

AI skills support preparation for these. Results always come from students' own work.

THE PROGRAM

AI YUVA at a glance.

1	12	4	2	0	1
year	modules	quarters	sessions a week	coding needed	final capstone

How every week works

1. **Get notified** — A new recorded session is uploaded
2. **Watch** — At your own pace
3. **Note questions** — Anything unclear
4. **Do the assignment** — Practise what you learned
5. **Discuss live** — In the AI mentoring session

CM

WEEKLY LIVE AI MENTORING WITH

Chandan Maheshwari

Founder of School of AI. Leads the weekly live session: discussing the week's recording, answering questions and reviewing assignments and projects.

WHO IT IS FOR
School, college and university students

STARTS
15 December 2026

LIVE SESSION
About 2 hours, generally Saturday or Sunday

THE CURRICULUM

Twelve months, four quarters.

From understanding AI to pitching a startup. Adapted to school and college levels.

QUARTER 1 AI Foundations & Intelligent Thinking

01
Understanding Artificial Intelligence
What is AI? · History and evolution of AI · Generative AI

02
Generative AI & Prompt Engineering
Large Language Models · ChatGPT · Gemini

03
Responsible AI & Digital Intelligence
AI ethics · Data privacy · Misinformation

OUTCOME Students understand AI fundamentals and learn to use AI responsibly.

QUARTER 2 Creativity, Communication & Digital Skills

04
AI-Powered Content Creation
Content writing · Storytelling · Image generation

05
Communication & Presentation
Business communication · Professional writing · Presentation skills

06
Digital Marketing & Social Media
Social media fundamentals · Digital marketing · Branding

OUTCOME Students develop creative, communication and digital marketing skills.

QUARTER 3 Business, Entrepreneurship & Problem Solving

07
Understanding Business
How businesses work · Business models · Products and services

08
Sales, Marketing & Customer Psychology
Sales fundamentals · Customer communication · Customer journeys

09
Entrepreneurship & Financial Literacy
Startup fundamentals · Business ideas · Revenue, expenses and profit

OUTCOME Students understand business fundamentals and how to turn ideas into opportunities.

QUARTER 4 Building, Innovation & Capstone

10
AI-Powered Digital Building
Website building · No-code development · AI-powered applications

11
Automation & AI Agents Fundamentals
Workflow concepts · Process thinking · Introduction to automation

12
Startup Lab & Final Capstone
Identifying a real-world problem · Developing a solution · Building a prototype

OUTCOME Students complete a practical project and demonstrate what they have learned.

OUTCOMES

What your school gets.

For students

- AI literacy for life
- Sharper research and reasoning
- Confident presentations
- Entrepreneurial thinking
- A portfolio of real projects

For teachers

- AI awareness for staff
- Faster lesson planning
- Quizzes, worksheets, rubrics
- Clear rules on responsible use
- Students who ask better questions

For the school

- A future-ready reputation
- Showcase and capstone day
- Progress tracking
- Parent confidence
- "AI-Powered School" recognition

What students can show by the end of the year

01 Presentations	02 AI images & video	03 Digital content	04 A simple website
05 An AI-powered app	06 A business plan	07 A startup prototype	08 Capstone project

RECOGNITION BY SCHOOL OF AI

Become an "AI-Powered School".

1. Partner with School of AI
2. Your students train with AI YUVA
3. Students showcase their projects
4. Receive the AI-Powered School recognition

A recognition from School of AI, an independent education platform. It is not a government, board or university accreditation. Criteria are shared when you enquire.

PARTNER WITH US

Bring AI YUVA to your school.

Ways to collaborate

Individual student participation

Entire class enrolment

Multiple batches

Institution-wide participation

AI awareness workshop

1

Share your details

The collaboration form on our website takes about two minutes.

2

Send it on WhatsApp

The form opens WhatsApp with your details ready to send.

3

Plan together

We plan awareness sessions, batches and timelines with you.

4

Students begin

Students register, get verified and start their AI YUVA year.

FOR STUDENTS

Free course

Tuition is ₹0. Each student pays only a one-time registration fee of ~~₹11,800~~ **₹5,900** incl. GST (50% off).

FOR INSTITUTIONS

Terms made for you

Collaboration terms for schools are discussed directly with your team.

LET'S TALK

Make your school AI-ready.

Message our team or fill the collaboration form.

WHATSAPP
+91 93510 06864

EMAIL
hello@aiviox.in

COLLABORATION FORM
aiyuva.schoolai.in/schools-colleges

AI YUVA is an independent initiative of School of AI. It does not claim government affiliation or formal accreditation, and does not guarantee jobs, admissions, competition results or income.