

CEREVITY AI PRIVATE LIMITED

Robotics, Coding and STEM Learning Programme for Your School

Hands-on classes with free kits, trained teachers and a ready syllabus. Everything your school needs, from one partner.

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Why your school needs this now

Three simple reasons principals share with us



Students learn best by doing

Building a robot teaches more than reading about one. Hands-on classes keep students interested.



NEP 2020 asks for coding and hands-on skills

The National Education Policy wants coding and practical learning from Class 6 onwards.



Parents look for these programmes

Robotics and AI classes make a school stand out at admission time.

Skills students build

- ✓ Problem solving
- ✓ Logical thinking
- ✓ Teamwork
- ✓ Creativity
- ✓ Confidence

What we teach

Four programmes, one simple plan for every class



Robotics

Build and program real robots with Cubroid, LEGO, VEX and ROS kits.



Coding

Scratch, Python, Artificial Intelligence and Game Development, level by level.



STEM Projects

Science, maths and engineering projects that students make with their own hands.



Abacus

Fast mental maths and better focus for young learners.

Robotics classes

Students build and program real robots, step by step



Cubroid

Snap-together smart blocks, no screen needed. Class 1 to 3.



LEGO Education

Build models and code them to move. Class 3 to 6.



VEX Robotics

Competition-grade robots with sensors and motors. Class 6 to 9.



ROS (Robot Operating System)

The software that real industry robots run on. Class 9 to 10.



Coding classes

Three levels, from first steps to real projects

1

Level 1: Scratch

Drag and drop coding. Students make games and stories. Class 3 to 5.

2

Level 2: Python

The first real programming language. Simple, powerful and used everywhere. Class 6 to 8.

3

Level 3: AI and Game Development

Students build chatbots, smart apps and their own games. Class 9 to 10.



STEM projects and Abacus

Two programmes that build thinking and maths skills



STEM Projects

Class 3 to 10

- ✓ One new project every month
- ✓ Science, maths and engineering together
- ✓ Projects are shown at school exhibitions
- ✓ Students work in small teams



Abacus

Class 1 to 5

- ✓ Fast mental maths without a calculator
- ✓ Better focus and memory
- ✓ Level-wise tests and certificates
- ✓ Fun practice with real abacus tools

What your school gets from us

A complete package. Nothing extra to arrange.



Ready syllabus and study material

Class-wise lesson plans, student workbooks and teacher guides. All in documents, ready to use from day one.



Trained tech faculty

Our trained teachers come to your school and take the classes. No load on your existing staff.



Free kits for every student

Every student gets a kit at no cost, for as long as your school is with us.



Free kits for every student



Kits are free for students for as long as your school continues our services.



No kit cost

Students and parents pay nothing for the kits.



Kits for all programmes

Robotics, coding, STEM projects and abacus.



Real practice, not a demo

Every student works with a kit in every class.

How it works

Five simple steps to start classes in your school



Class-wise learning plan

Class 1 to Class 10. Every class gets the right level, and the plan can be adjusted to your timetable.

Classes	Robotics	Coding	Also included
Class 1 to 2	Cubroid smart blocks	Screen-free logic games	Abacus Level 1
Class 3 to 5	LEGO Education	Scratch	Abacus Level 2 and 3, STEM projects
Class 6 to 8	VEX Robotics	Python	STEM projects
Class 9 to 10	ROS and advanced robots	AI and Game Development	STEM projects and competitions

What students and the school gain

Results that parents can see



Certificates for every level

Students get a certificate after each completed level.



School exhibitions

Students show their robots and projects to parents.



Competition ready

Students are prepared for robotics and coding competitions.



Stronger school image

A modern programme that helps at admission time.



Why CEREVITY AI

Simple for the school, exciting for the students



One partner for everything

Robotics, coding, STEM projects and abacus from a single team.



Syllabus, teachers and kits included

You do not have to buy kits, hire staff or write a syllabus.



Simple reports for the principal

Clear monthly updates on attendance and progress.



No extra load on your staff

Our faculty handles the classes from start to finish.

Let us start with a free demo class

See the kits and our teachers in action before you decide.

1

Book a demo class

Pick a class and a date that suits your school.

2

Watch students build

Your students try the kits in a live session.

3

Decide together

We agree on the classes and the start date.

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Thank you