Univerzia AI

Building the Innovators of Tomorrow.

Hands-on STEM, Robotics, AI, Coding and IoT programs for K-12 schools, with the curriculum, teacher training, lab setup and school systems to make them last.



School Partnership Brochure

NEP 2020 aligned

univerziaai.in

WHO WE ARE

One partner for your school's technology program.

Robotics kits bought with good intentions often get used for a term and then forgotten. Univerzia AI was built around a different model: curriculum, teacher training and long-term support are treated as inseparable from the equipment. A lab is only as good as the program around it.

OUR MISSION

To make hands-on STEM, Robotics and AI education a standard part of every school's classroom, not an optional extra.

OUR VISION

A generation of students who don't just consume technology, but understand how to build, question and improve it.

Build. Question. Improve.



In the timetable

Programs fit the existing school week, so STEM becomes part of every class's routine.

Led by your teachers

We train and support the teachers you already have. No specialist hire needed.

Built to last

Curriculum, training and support continue year after year, not just at launch.

WHAT WE OFFER

Seven solutions. One connected school.

Each works on its own or as part of a complete program, from a first robotics build to the systems that run the school day.

R

STEM & Robotics

A structured lab program from basic mechanics to autonomous robot builds.

AI

AI & Coding

Block coding through to Python and applied machine learning.

IoT

IoT & Smart Technology

Sensors, live dashboards and connected devices that solve real problems.

LMS

Learning Management System

Courses, live and recorded classes, self-grading quizzes and progress reports, on web and mobile.

ERP

School ERP Solutions

Admissions, fees, attendance, exams and parent communication from one student record.

T

Teacher Training

Hands-on workshops, termly refreshers and a mentor network for confident delivery.

C

STEM Curriculum

Grade-wise lesson plans, projects and rubrics mapped to your board and timetable.

+

School Implementation

Lab design, installation, timetable planning and a dedicated implementation manager.

Programs by grade

Primary

Playful first steps into STEM thinking, building and logic.

Middle School

Robotics, electronics and coding fundamentals.

High School

AI, IoT and capstone innovation projects.

FOR SCHOOLS

Ready for ATL, PM SHRI and NEP 2020.

Atal Tinkering Labs

We help schools plan the space, equip the lab, train teachers and run a year-round program.

PM SHRI Schools

Programs, content and training that put new labs and smart classrooms to daily use.

NEP 2020

Experiential learning, coding from the middle grades and competency-based assessment.

Scheme rules and funding are set by the Government of India; schools apply through the official portals. We help with planning, setup and delivery.

How a partnership works

1

Consultation

We understand your grades, space, timetable and goals.

2

Plan & setup

Curriculum mapping, lab design and installation.

3

Teacher training

Hands-on workshops before any student-facing rollout.

4

Ongoing support

Refreshers, events and help all year, every year.



Let’s build what’s next, together.

Book a demo tailored to your grades, timetable and goals.

SCHOOL PARTNERSHIPS
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GENERAL ENQUIRIES
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WEBSITE
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