



RELHAN INNOVATION PVT. LTD.

Empowering Future Through Technology

GEM REGISTER | STARTUP | MSME | 17+ STATES

PROPOSAL FOR

ROBOTICS, STEM & COMPOSITE SKILL LAB SETUP

Three Progressive Lab Solutions, Designed to Grow With Your School

SUBMITTED TO

The Principal / Director

SUBMITTED BY

Relhan Innovation Pvt Ltd.

About

Every school today needs a lab that turns curiosity into capability — and Relhan Innovation Pvt. Ltd. is built to be exactly that solution. As a Gurugram-based EdTech company, we specialise in transforming ordinary classrooms into hands-on technology and skill-development spaces, giving students future-ready infrastructure rather than textbook theory alone. From a school's very first robotics setup to a fully CBSE-aligned Composite Skill Lab, we partner end-to-end — designing, installing, and operationalising the exact ecosystem your school needs, at the pace your school is ready for.

Our Expertise

- End-to-end Robotics & STEM Lab design, procurement, and installation — delivered as a single accountable partnership, not a fragmented vendor chain
- Composite Skill Lab (CSL) setup fully aligned with NEP 2020 and NCF-SE 2023, built to meet CBSE compliance from day one
- Structured teacher training, detailed manuals, and continued hands-on project support that keeps the lab active well beyond installation
- Rapid prototyping infrastructure, including 3D printing, bringing real product-design thinking into the classroom
- Annual Maintenance Contracts (AMC) and dedicated exhibition/annual-function trainer support, so the lab keeps performing all year round

Our Objectives

- Equip every school with a clear, growth-ready pathway into robotics and STEM education — not a one-time installation
- Replace theoretical learning with genuine hands-on, project-based experimentation that builds real problem-solving ability
- Build lasting teacher capability, so the lab is run with confidence long after our team leaves — not left underutilised
- Give schools the freedom to begin at the right scale today, and expand into a complete skill ecosystem as their vision grows

Choose the Lab That Fits Your School's Journey

Every school starts somewhere. Our three-tier model lets you begin with a focused, fully-functional Robotics Lab and grow — at your own pace — into a complete, CBSE-aligned skill ecosystem.

TIER 1

Robotics Lab

A complete, ready-to-run foundation lab

WHAT'S INCLUDED

- Curated STEM kits and lab material — built specifically for classroom robotics activity
- 3D Printer (FlashForge) for hands-on prototyping
- One-week on-site teacher training
- Complete manual and project support so the lab runs independently after handover

PROGRAM INVESTMENT

₹4,99,999/-



Tier 2 — Robotics Lab (Advance)

For schools ready to go beyond the basics — deeper project variety, longer training, and early-years exposure through a dedicated primary electronics kit.

TIER 2 • UPGRADE

Robotics Lab — Advance

Wider project range, deeper teacher capability

WHAT'S INCLUDED

- Everything in the foundation Robotics Lab, expanded with a wider range of STEM kits and consumables
- DIY kits, 3D Pen Kit and Paper Circuit Kit for creative, low-cost prototyping
- 3D Printer (FlashForge) included
- Two-week on-site teacher training with extended manual support
- Dedicated electronic and mechanical (Mechano-style) kit for Classes 1st–4th, bringing hands-on learning to the primary years

PROGRAM INVESTMENT

₹9,99,999/-



Tier 3 — Composite Skill Lab (Complete)

Our most complete offering — a full skill ecosystem that goes beyond electronics into real material and life-skill work, backed by a full year of support.

TIER 3 • COMPLETE ECOSYSTEM

Composite Skill Lab

The full journey — robotics, materials, life skills & furniture

WHAT'S INCLUDED

- Everything in the Advance Robotics Lab, PLUS a complete Composite Skill Lab build-out
- Hands-on work with wood-working machines for carpentry and material skills
- Bamboo-based craft and construction activity
- Work-with-life-forms module — students grow and maintain live plants using dedicated growing setups and machinery

- Complete lab furniture supplied and installed
- 1 Year Annual Maintenance Contract (AMC) included
- Annual Function & Exhibition Trainer Support — a dedicated trainer supports your school's showcase events through the year

PROGRAM INVESTMENT

₹21,99,999/-

Inclusive of 1-Year AMC & Exhibition Support



Compare the Three Tiers

Feature	Tier 1 Robotics Lab	Tier 2 Advance	Tier 3 Complete
Teacher Training Duration	1 Week	2 Weeks	2 Weeks +
3D Printer (FlashForge)	Included	Included	Included
DIY / 3D Pen / Paper Circuit Kits	—	Included	Included
Primary Electronics & Mechano Kit (Cls 1–4)	—	Included	Included
Woodwork, Bamboo & Life-Skill Modules	—	—	Included
Lab Furniture	—	—	Included
Annual Maintenance Contract (AMC)	—	—	1 Year Included
Exhibition / Annual Function Support	—	—	Included
Investment	₹5,00,000 + GST	₹10,00,000 + GST	₹22,00,000 + GST

Terms & Conditions

- Quotation validity: 30 days from the date of issue.
- Delivery timeline: 15–21 working days after order confirmation and advance payment.
- Payment terms: 50% advance with order, balance 50% before dispatch.



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- GST applicable extra, as per prevailing government norms.
- Warranty as per respective manufacturer warranty on equipment.
- Installation and on-site setup are included as part of the scope for all three tiers.

THANK YOU FOR CONSIDERING RELHAN INNOVATION PVT. LTD.

Empowering Schools. Inspiring Innovators.

Relhan Innovation Pvt. Ltd.

Regards

Gosiya

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