NEXORA Labs
ORBIT OF INNOVATION

ROBOTICS, COMPOSITE & AI LAB



A STRATEGIC INSTITUTIONAL INVESTMENT FOR FUTURE-READY EDUCATION

- ROBOTICS
- AI & CODING
- IOT & ELECTRONICS
- DESIGN THINKING
- INNOVATION & PROBLEM SOLVING

Empowering students with the skills, mindset, and tools to create a better tomorrow.







2026

Nexora STEM Labs

(An initiative of School of Skill Development)

SCHOOL OF SKILL DEVELOPMENT

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ABOUT NEXORA

Building Future Innovators Through Experiential Learning



OUR VISION

To democratize access to experiential, future-ready STEM education across Indian schools—empowering students with creativity, critical thinking, and the courage to solve tomorrow's challenges.

OUR MISSION

To establish and sustainably operate comprehensive STEM labs that integrate:

Robotics • AI • Coding • IoT • Design Thinking

Aligned with NEP 2020 and national education frameworks, while enabling both teachers and students to become confident innovators.

WHAT WE DO

Nexora, founded by educators and STEM specialists, delivers a complete academic + infrastructure ecosystem.

STEM CURRICULUM DESIGN

- Grade-aligned modules (Grades 1–12)
- Structured learning progression
- Outcome-driven frameworks

HANDS-ON ROBOTICS & AUTOMATION

- Practical learning using VEX & Arduino
- Real-world project building
- Mechanical + programming integration

AI & COMPUTATIONAL THINKING

- Age-appropriate machine learning concepts
- Logic building & problem solving
- Digital AI understanding

IOT & ELECTRONICS

- Sensor-based prototyping
- Smart systems development
- Circuit design & integration

DESIGN THINKING & INNOVATION

- Human-centered problem solving
- Rapid prototyping approach
- Creativity-driven learning

TEACHER ENABLEMENT

- Training, mentorship & certification
- Continuous academic support
- Classroom integration assistance

SCHOOL IMPLEMENTATION

- Seamless academic integration
- Lab deployment & utilization
- Change management support



OUR APPROACH

PEDAGOGY + TECHNOLOGY + IMPLEMENTATION

We combine academic rigor with technical innovation to deliver measurable learning outcomes, not just activities.



OUR ECOSYSTEM

A complete network supporting learning, skills, and innovation.

Skill Verse — SCHOOL OF SKILL DEVELOPMENT

PREPVAULT — WHERE SERIOUS PREPARATION BEGINS — A LIBRARY SERVICE BY SCHOOL OF SKILL DEVELOPMENT

MARKETX — TECHNOLOGY INNOVATION GROWTH

FOUNDATIONX ACADEMY

SCHOOL OF SKILL DEVELOPMENT

PARENT ORGANIZATION
SCHOOL OF SKILL DEVELOPMENT

Driving a unified vision of education, skills, and future readiness.



WE DON'T JUST TEACH STEM.
WE BUILD THINKERS, MAKERS, AND INNOVATORS.



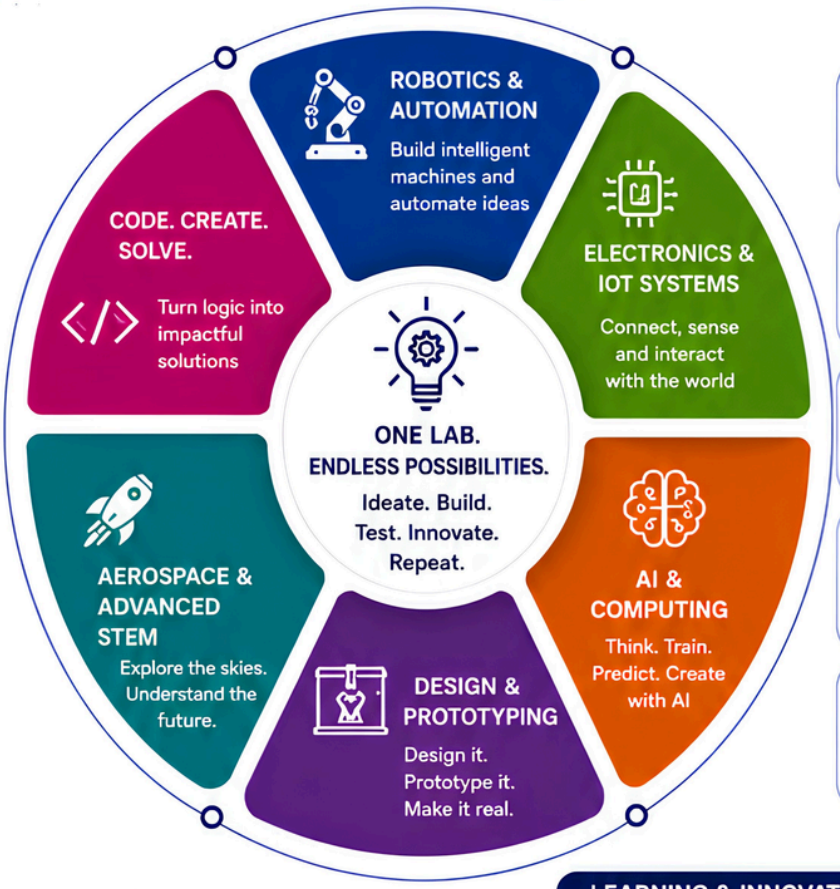
EXPERIENTIAL LEARNING · FUTURE-READY SKILLS · ACADEMIC EXCELLENCE · REAL-WORLD APPLICATION · INNOVATION & CREATIVITY

INNOVATE • EXPLORE • ENGINEER • INSPIRE

FUTURE ZONE
STEM INNOVATION LAB

A COMPLETE ECOSYSTEM FOR HANDS-ON LEARNING & INNOVATION

A future-ready lab that empowers students to explore, experiment, and innovate across **Robotics, AI, IoT, Electronics, Design** and more.



LAB INFRASTRUCTURE & ZONES

CODING STATION
Programming & Digital Learning



ELECTRONICS WORKSTATION
Circuit Building & Testing



TOOL STATION
Assembly & Fabrication Tools



DEMONSTRATION STATION
Teacher-led Sessions & Presentations



STORAGE & SAFETY SYSTEMS
Organized Storage, Safety & Maintenance



LEARNING & INNOVATION SUPPORT

CURRICULUM INTEGRATION
Grade-wise STEM Modules

TEACHER TRAINING & ENABLEMENT
Training, Mentorship & Continuous Support

PROJECT-BASED LEARNING
Hands-on Projects & Real-world Problem Solving

COMPETITIONS & CHALLENGES
Innovation Challenges, Exhibitions & More

STUDENT PROJECT ECOSYSTEM

- **Hands-on Project Kits** — Multi-domain Learning
- **Real-world Problem Solving Modules** — Application-driven Learning
- **Innovation Challenge Kits** — Build, Test, Compete, Excel
- **Interdisciplinary STEM Project Sets** — Integrated Learning Across Domains

WHAT STUDENTS GAIN

- Technical Skills (Robotics, Coding, IoT, AI, 3D Design)
- Problem Solving & Critical Thinking
- Creativity, Innovation & Communication
- Confidence to Explore Future Opportunities

ADDITIONAL COMPONENTS

- Demonstration Project Models
- Thematic STEM Posters
- Innovation Display Boards
- Lab Branding & Visual Identity
- Furniture
- Lab Furniture (Work Tables, Stools, Storage Units)
- Tools & Measuring Instruments

END-TO-END IMPLEMENTATION

Lab Design & Planning → Installation & Calibration → Training & Onboarding → Academic Integration → Continuous Support

BUILDING INNOVATORS OF TOMORROW!

A FUTURE-READY STEM ECOSYSTEM TO INSPIRE INNOVATORS OF TOMORROW!

— STEM LABS —

OUR KITS

BUILD • EXPLORE • INNOVATE • SUCCEED

HANDS-ON LEARNING | EASY TO ASSEMBLE | PREMIUM QUALITY | SAFE FOR CHILDREN UNDER 12 YEARS

ROBOTICS KIT

Build • Connect • Discover



Build & Code | Sensor Based | Real Robots | Fun & Educational

AI KIT

Learn • Train • Think



AI & ML Basics | Vision & Camera | Smart Projects | Thinking Future

PLUG & PLAY ROBOTICS KIT

No Coding • Just Plug & Play



Plug & Play | Pre-built Modules | Easy to Use | Perfect for Beginners

BLIX STYLE PLUG & PLAY KIT

Snap • Connect • Play



Snap & Connect | Modular Blocks | Fun Projects | No Tools Required

IOT KIT

Connect • Automate • Innovate



IoT Projects | Cloud Connect | Smart Sensors | Real-time Data

DRONES ASSEMBLY KIT

Build • Assemble • Fly • Explore



Easy Assembly | Powerful Motors | Flight Controller | Fly & Explore

3D PRINTING SETUP KIT

Design • Print • Innovate



3D Design | Precision Printing | Easy Setup | Print & Innovate

AEROSPACE KIT

Design • Build • Launch



Rocket Science | Aerodynamics | Model Building | Launch & Explore

TELESCOPE KIT

Explore • Observe • Discover



Astronomy | Optics | High Magnification | Sky Explorer

STEM EXPLORER KIT

Learn • Build • Create



Multi Projects | STEM Learning | Creativity | Endless Everyday

MECHANICAL KIT

Build • Move • Understand



Mechanical Parts | Gears & Motion | Build Models | Understand Mechanics

ELECTRONICS KIT

Learn • Build • Innovate



Basic Circuits | Hands-on Learning | Components Included | Practical Skills

CODING & PYTHON KIT

Code • Create • Innovate



Learn Coding | Python Basics | Hands-on Projects | Fun & Interactive

CHEMISTRY KIT

Experiment • Explore • Discover



Experiment | Safe & Non-toxic | Lab Feel | No Tools Required

ARTS & CRAFTS KIT

Create • Design • Inspire



Creative Skills | Fun Activities | Imagination | Expression

DRAWING KIT

Sketch • Draw • Imagine



Fine Motor Skills | Creative Expression | Imagination | Fun Learning

ARTS & PAINTING KIT

Color • Paint • Create



Color Recognition | Creativity | Artistic Expression | Mess Free

STORY & PUZZLE KIT

Read • Learn • Solve



Problem Solving | Story Time | Logical Thinking | Early Learning

BUILD & PLAY KIT

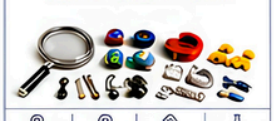
Stack • Build • Play



Hands-on Coordination | Logical Thinking | Creative Play | Fun & Safe

SCIENCE EXPLORER KIT

Observe • Discover • Learn



Observe | Explore | Curiosity | Science Fun

AGE GROUP: 8+ YEARS | FOR SCHOOLS & EDUCATORS

— STEM LABS —

OUR KITS

BUILD • EXPLORE • INNOVATE • SUCCEED

HANDS-ON LEARNING | EASY TO ASSEMBLE | PREMIUM QUALITY | SAFE FOR CHILDREN UNDER 12 YEARS

ELECTRONICS KIT
Learn • Build • Innovate



Basic Circuits | Hands-on Learning | Components Included | Practical Skills

CODING & PYTHON KIT
Code • Create • Innovate



Learn Coding | Python Basics | Hands-on Projects | Fun & Interactive

STEM MAKER KIT
Imagine • Build • Innovate



DIY Projects | Creative Building | Problem Solving | Innovate Everyday

CHEMISTRY KIT
Experiment • Explore • Discover



Experiment | Safe & Non-Toxic | Lab Feel | No Tools Required

ARTS & CRAFTS KIT
Create • Design • Inspire



Creative Skills | Fun Activities | Imagination | Expression

DRAWING KIT
Sketch • Draw • Imagine



Fine Motor Skills | Creative Expression | Imagination | Fun Learning

ARTS & PAINTING KIT
Color • Paint • Create



Color Recognition | Creativity | Artistic Skills | Mess Free

STORY & PUZZLE KIT
Read • Learn • Solve



Problem Solving | Story Time | Logical Thinking | Early Learning

BUILD & PLAY KIT
Stack • Build • Play



Hands-eye Coordination | Logical Thinking | Creative Play | Fun & Safe

SCIENCE EXPLORER KIT
Observe • Discover • Learn



Observe | Explore | Curiosity | Early Science

AGE GROUP: 8+ YEARS | FOR SCHOOLS & EDUCATORS

— STEM LABS —

LEARNING OUTCOMES

BUILD • EXPLORE • INNOVATE • SUCCEED

HANDS-ON LEARNING
Learn by Doing through Practical Experiences

EASY TO ASSEMBLE
Well-Designed Kits for Easy & Safe Assembly

PREMIUM QUALITY
High-Quality Components Ensuring Durability & Safety

SAFE FOR CHILDREN UNDER 12 YEARS
Child-Safe Materials with Secure & Tested Components

LEARNING OUTCOMES – WHAT STUDENTS WILL GAIN

1. CRITICAL THINKING
- Analyze situations and make informed decisions
- Evaluate different solutions and their impacts
- Build deep understanding through observation

2. PROBLEM SOLVING
- Identify real-world problems
- Break down problems into manageable parts
- Find innovative and effective solutions

3. CREATIVITY & INNOVATION
- Imagine new ideas and concepts
- Design unique models and prototypes
- Turn ideas into real-world innovations

4. COMPUTATIONAL THINKING
- Understand algorithms and logical steps
- Learn coding and automation fundamentals
- Build skills for future digital world

5. SCIENTIFIC TEMPER
- Ask questions and seek answers
- Perform experiments and gather data
- Develop curiosity and evidence-based thinking

6. ENGINEERING MINDSET
- Understand engineering concepts and principles
- Design, build and test working models
- Develop persistence and technical skills

7. ROBOTICS & AUTOMATION
- Build and program robots
- Understand sensors, motors and mechanisms
- Apply automation in real-life scenarios

8. COLLABORATION & COMMUNICATION
- Work effectively in teams
- Share ideas and respect diverse perspectives
- Present and communicate solutions confidently

9. RESEARCH & INVESTIGATION
- Collect, analyze and interpret information
- Explore real-world applications
- Conduct inquiry-based learning and projects

10. FUTURE READINESS
- Build 21st century skills
- Enhance adaptability and resilience
- Prepare for future careers in STEM and beyond

KEY LEARNING OUTCOMES
- Logical Reasoning
- Innovation & Creativity
- Observation Skills
- Analytical Thinking
- Design Thinking
- Decision Making
- Hands-on Learning
- Experimentation

EVERY KIT INCLUDES
- Activity Manual
- Storage Box
- Teacher Guide
- Safety Instructions
- Project Cards
- Lifetime Digital Resources
- Worksheets & Assessments

CURRICULUM ALIGNED
- NEP 2020 Ready
- Experiential Learning
- CBSE Aligned
- Project-Based Learning
- ATL Compatible
- Outcome-Based Education

IDEAL FOR
- Classroom Learning
- Competitions & Fairs
- STEM Clubs
- Hackathons
- Projects & Exhibitions
- ATL & Tinkering
- Innovation Labs
- Future Innovators

AGE GROUP: 8+ YEARS | FOR SCHOOLS & EDUCATORS

EMPOWERING MINDS. BUILDING FUTURES.

— STEM LABS —

WHAT DOES OUR KIT HAVE?

COMPONENTS • PURPOSE • REAL-WORLD USAGE

HANDS-ON LEARNING | EASY TO ASSEMBLE | PREMIUM QUALITY | SAFE FOR CHILDREN UNDER 12 YEARS

OUR KITS	WHAT'S INSIDE? (KEY COMPONENTS)	WHAT IS IT USED FOR?	REAL-WORLD USAGE / BENEFITS
1 ROBOTICS KIT Build • Connect • Discover 	Controller Board, Sensors, DC Motors, Wheels, Structural Parts, Screws & Nuts, Cables, Tools, Battery, Instruction Manual	Build Robots, Understand Mechanics, Learn Programming, Problem Solving, STEM Project Development, Innovation & Creativity	✓ Introduces robotics & automation ✓ Develops logical thinking ✓ Enhances problem-solving skills ✓ Builds confidence in building real robots
2 AI KIT Learn • Train • Think 	AI Camera Module, Microcontroller, Sensors, Display, Motors, Cables, SD Card, Heat Sink, Power, Instruction Manual	AI & ML Basics, Image Recognition, Data Learning, Smart Projects, Automation, Future Tech Exploration	✓ Introduces AI & Machine Learning ✓ Enhances data & pattern recognition ✓ Prepares for future technologies ✓ Encourages smart innovation
3 PLUG & PLAY ROBOTICS KIT No Coding • Just Plug & Play 	Pre-built Modules, Motors, Sensors, Wheels, Cables, Battery Pack, Connectors, USB Cable, Tools, Instruction Manual	Easy Robotics, Hands-on Learning, Cause & Effect, Creativity, Logical Thinking, STEM Foundation	✓ No coding – just build & play ✓ Develops STEM foundation ✓ Improves logical reasoning ✓ Perfect for beginners
4 BLIX STYLE PLUG & PLAY KIT Snap • Connect • Play 	Modular Blocks, Electronic Modules, Motors, Connectors, Wires, Power Module, Switches, LEDs, Sensors, Manual	Snap & Build, Circuit Understanding, Fun Experiments, Creative Projects, Early STEM Learning, Logical Development	✓ Easy snap-lock assembly ✓ Improves fine motor skills ✓ Builds creativity and curiosity ✓ Safe and interactive learning
5 IOT KIT Connect • Automate • Innovate 	Microcontroller, Wi-Fi Module, Sensors, Relays, Display, Jumper Wires, Breadboard, Power Adapter, Cables, Manual	IoT Projects, Home Automation, Remote Monitoring, Data Collection, Smart Solutions, Real-time Applications	✓ Learn IoT & connectivity ✓ Build real-time applications ✓ Understand automation ✓ Develop future-ready skills
6 DRONES ASSEMBLY KIT Build • Assemble • Fly • Explore 	Frame, Motors, Propellers, ESC, Flight Controller, Battery, Remote, Receiver, Tools, Manual	Assemble Drone, Learn Aerodynamics, Hands-on Flying, STEM Exploration, Aerial Awareness, Innovation	✓ Learn drone technology ✓ Enhances coordination & focus ✓ Encourages exploration ✓ Develops engineering mindset
7 3D PRINTING SETUP KIT Design • Print • Innovate 	3D Printer, Filament Spool, Nozzle, Print Bed, Control Board, Tools, SD Card, Power Supply, Software (Guide), Manual	3D Design, Prototype Models, Creative Printing, Product Development, Engineering Projects, Innovation	✓ Learn 3D printing technology ✓ Brings ideas to life ✓ Supports innovation & design thinking ✓ Useful for many real-world applications
8 AEROSPACE KIT Design • Build • Launch 	Model Rockets, Nose Cones, Fins, Engines, Parachute, Launch Pad, Launch Controller, Adhesives, Measuring Tools, Manual	Learn Rocketry, Aerodynamics, Space Exploration, STEM Projects, Scientific Thinking, Curiosity Building	✓ Introduces aerospace concepts ✓ Encourages scientific approach ✓ Build & launch real models ✓ Sparks interest in space science
9 TELESCOPE KIT Explore • Observe • Discover 	Telescope Tube, Tripod Stand, Eyepieces, Finder Scope, Barlow Lens, Star Diagonal, Lens Caps, Manual, Carrying Case, Tools	Observe Stars & Planets, Learn Astronomy, Sky Exploration, Scientific Observation, Curiosity Development, Space Awareness	✓ Explore universe & astronomy ✓ Enhances observation skills ✓ Encourages scientific curiosity ✓ Great for young astronomers
10 STEM EXPLORER KIT Learn • Build • Create 	Motors, Sensors, Controller Board, LEDs, Wires, Tools, Breadboard, Power Module, Project Parts, Manual	STEM Learning, Hands-on Projects, Creative Making, Experiment & Explore, Logic & Reasoning, Innovation Skills	✓ All-in-one STEM learning ✓ Build multiple projects ✓ Encourages creativity ✓ Perfect for school labs

AGE GROUP: 8+ YEARS | FOR SCHOOLS & EDUCATORS

— STEM LABS —

WHAT DOES OUR KIT HAVE?

COMPONENTS • PURPOSE • REAL-WORLD USAGE

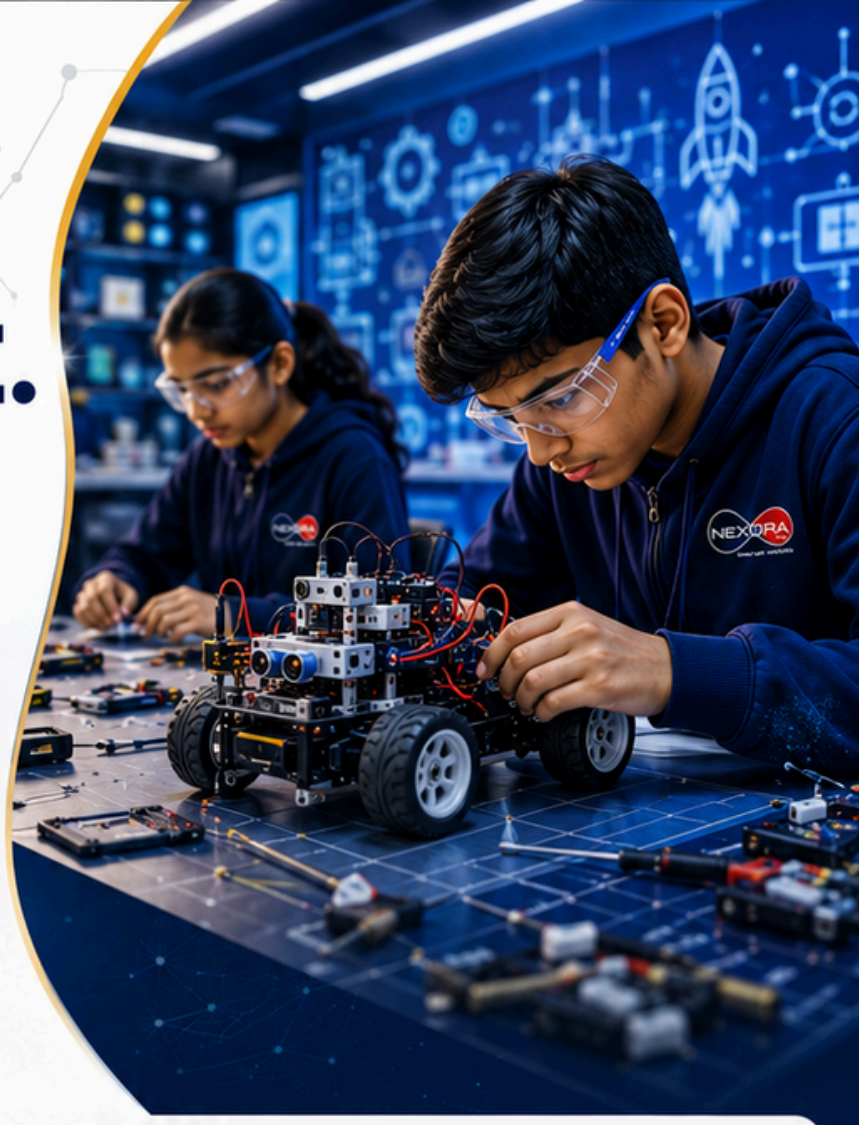
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11 MECHANICAL KIT Build • Move • Understand 	Gears, Pulleys, Levers, Shafts, Bearings, Screws & Nuts, Frames, Wheels, Tools, Instruction Manual	Understand Mechanisms, Explore Motion & Force, Build Machines, Improve Engineering Skills, Problem Solving, Real-world Applications	✓ Explores mechanical concepts ✓ Improves spatial awareness ✓ Builds logical thinking ✓ Encourages innovation ✓ Prepares for future engineering
12 ELECTRONICS KIT Learn • Build • Innovate 	Breadboard, Resistors, Capacitors, Transistors, ICs, LEDs, Switches, Diodes, Battery Clip, Wires	Learn Basic Electronics, Build Circuits, Understand Electricity, Troubleshoot Circuits, Experiment & Innovate, Create Useful Devices	✓ Builds strong electronics foundation ✓ Enhances practical knowledge ✓ Encourages experimentation ✓ Improves analytical skills ✓ Useful in daily life projects
13 CODING & PYTHON KIT Code • Create • Innovate 	Microcontroller Board, USB Cable, Sensors, Display, Keypad, Buzzer, LEDs, Cables, SD Card, Manual	Learn Coding, Build Programs, Create Interactive Projects, Develop Logic, Automate Tasks, Solve Real-world Problems	✓ Introduces coding & programming ✓ Develops computational thinking ✓ Enhances creativity ✓ Prepares for future technologies ✓ Builds confidence in tech
14 CHEMISTRY KIT Experiment • Explore • Discover 	Test Tubes, Beakers, Measuring Cup, Dropper, Stirrer, Chemicals, pH Paper, Gloves, Goggles, Manual	Do Experiments, Understand Reactions, Explore Properties, Develop Scientific Temperament, Learn Lab Safety, Encourage Curiosity	✓ Builds scientific attitude ✓ Encourages safe experimentation ✓ Improves observation skills ✓ Connects theory with practice ✓ Fun way to learn science
15 ARTS & CRAFTS KIT Create • Design • Inspire 	Paper Sheets, Color Pens, Paints, Brushes, Glue, Scissors, Stickers, Clay, Tape, Manual	Enhance Creativity, Improve Fine Motor Skills, Express Imagination, Art & Design Projects, Build Confidence, Fun Learning Experience	✓ Develops creativity & expression ✓ Improves fine motor skills ✓ Encourages imagination ✓ Relieves stress & builds focus ✓ Great for creative projects
16 DRAWING KIT Sketch • Draw • Imagine 	Pencils, Color Pencils, Eraser, Sharpener, Sketch Book, Ruler, Crayons, Markers, Blending Stump, Manual	Learn Drawing, Improve Sketching, Enhance Creativity, Build Focus & Patience, Visualize Ideas, Good for All Skill Levels	✓ Improves drawing skills ✓ Enhances visualization ✓ Builds patience & concentration ✓ Boosts creative confidence ✓ Useful for academics & art
17 STORY & PUZZLE KIT Read • Learn • Solve 	Story Books, Puzzle Pieces, Flash Cards, Activity Sheets, Dice, Board Game, Memory Cards, Blocks, Tokens, Manual	Improve Reading Skills, Enhance Memory & Concentration, Develop Vocabulary, Logical Thinking, Problem Solving, Fun Way to Learn	✓ Enhances reading & comprehension ✓ Improves memory & focus ✓ Boosts logical thinking ✓ Supports fun learning ✓ Encourages group play
18 BUILD & PLAY KIT Stack • Build • Play 	Building Blocks, Connectors, Wheels, Figures, Base Plates, Doors/Windows, Stickers, Accessories, Tools, Manual	Build Structures, Develop Motor Skills, Encourage Imagination, Creative Play, Story Building, Team Activities	✓ Develops motor & cognitive skills ✓ Encourages creativity ✓ Improves hand-eye coordination ✓ Promotes teamwork ✓ Fun & educational
29 SCIENCE EXPLORER KIT Observe • Discover • Learn 	Magnifying Glass, Magnet, Compass, Test Strips, Wheels, Battery, Cables, Screws, Code Examples, Manual	Build Robots, Learn Coding, Automate Tasks, Enhance Creativity, Solve Real-world Challenges, Prepare for Future Tech	✓ Encourages scientific curiosity ✓ Enhances observation skills ✓ Builds understanding of nature ✓ Develops analytical thinking ✓ Connects learning with real world
21 ENVIRONMENT & GREEN ENERGY KIT Learn • Save • Sustain 	Solar Panel, Wind Turbine, DC Motor, LEDs, Battery Holder, Plant Pot, Measuring Tools, Cables, Experiment Guide, Manual	Learn Renewable Energy, Understand Environment, Do Green Experiments, Promote Sustainability, Save Resources, Build Eco Awareness	✓ Teaches environmental awareness ✓ Introduces green energy concepts ✓ Encourages sustainable living ✓ Builds responsibility towards planet ✓ Fun and future-focused learning

AGE GROUP: 8+ YEARS | FOR SCHOOLS & EDUCATORS

NEXORA Labs
ORBIT OF INNOVATION

BUILD THE FUTURE. TODAY.



Empowering Schools to Create Tomorrow's Innovators

At Nexora STEM Labs, we don't just install laboratories—we build innovation ecosystems that inspire curiosity, creativity, and real-world problem solving.

Our mission is to help schools transform classrooms into innovation hubs where students don't simply learn science and technology—they experience, create, invent, and lead.

Every Nexora STEM Lab is thoughtfully designed to align with NEP 2020, experiential learning, and future workforce requirements, ensuring that every student develops the skills needed for tomorrow.

OUR ECOSYSTEM

- STEM Innovation Labs
- Robotics & AI Labs
- Aerospace Labs
- Coding & AI Curriculum
- Teacher Training Programs
- Innovation Clubs
- Student Competitions
- Annual STEM Events

UNDER ONE UMBRELLA OF SCHOOL OF SKILL DEVELOPMENT

NEXORA STEM LABS
A STEM and Innovation Labs Service Provider.

PREP VAULT LIBRARY
The Learning space for competitive exam preparation.

MARKET X
A Marketing and development vertical of school of skill development.

FOUNDATION X ACADEMY
Coaching classes for class 8–10 with innovative learning process.

SKILL VERSE
Online cohort based short term courses provider for skill development in development, marketing and engineering.

LET'S BUILD YOUR SCHOOL'S INNOVATION ECOSYSTEM

Book a Free School Consultation

- Infrastructure Planning
- Customized Proposal
- Live Demonstration
- ROI & Implementation Roadmap
- Teacher Orientation

CONTACT US

Nexora STEM Labs
An Initiative of School of Skill Development

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"DON'T JUST BUILD A LAB.
BUILD AN INNOVATION ECOSYSTEM."

EMPOWERING MINDS. BUILDING FUTURES.