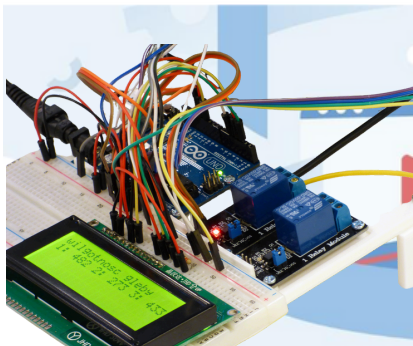


AI & ROBOTICS CURRICULUM

Where Books Meet Bots – Learning Beyond the Page



“Create New Learning Concepts – Empower Young Innovators.”

BOOKS AND TEACHING AID

PROJECT-BASED LEARNING

FUTURISTIC SKILLS

AI INTEGRATED PROJECTS

NEP-2020 & NCF-2023

CYNC&LEAP
FROM CURIOSITY TO CREATION

cyncnleap@gmail.com

www.cyncnleap.com

Learning Modules & Instructional Resources

A dynamic curriculum ecosystem that empowers students to explore emerging technologies through structured, grade-wise experiential learning. Designed to foster curiosity, creativity, and real-world problem-solving from an early age.



All programs are built around our core educational book series. Supporting tools and materials are provided as teaching aids to enhance learning.

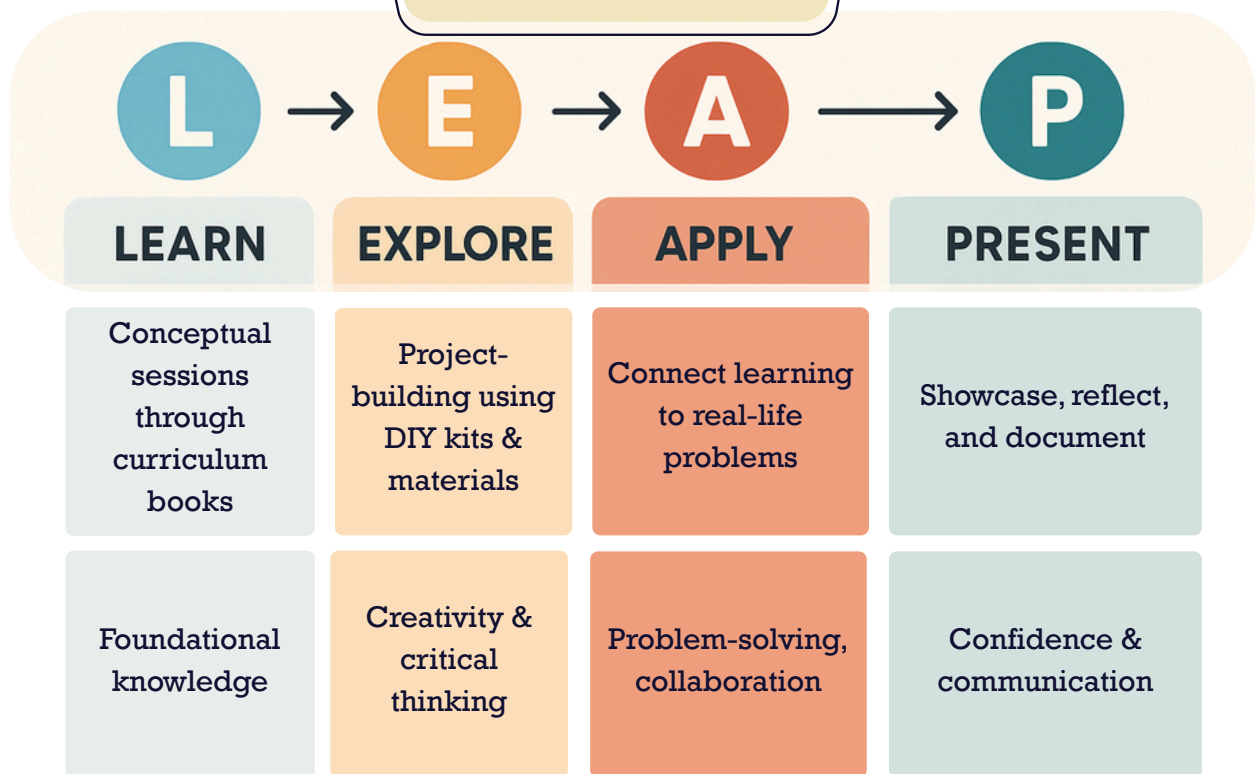
"From concepts to creations — every student becomes a thinker, maker, and problem-solver."

CYNC (Curriculum Book Module)

- Year-long curriculum with theory and hands-on project sessions.
- Curriculum-aligned books included for every student.
- teaching resources provided to support classroom delivery.
- essential equipment kits included for practical learning.
- sets of consumables supplied for hands-on activities.
- Ready-to-use lesson plans aligned with academic standards.
- Built-in assessments and progress tracking tools.
- One complimentary innovation challenge event for your school.
- Optional teacher training or expert mentoring support.
- Student certification and national competition participation included.



LEAP FRAMEWORK



Growing Together -Our Journey, Our Network

Key Achievements since 2022



Implemented in 30+ Schools

Successfully rolled out across more than 70 partner schools since 2021



Empowered 20,000+ Students

Over 20,000 students engaged in hands-on, STEAM-based learning experiences



NEP 2020-NCF2023

Fully integrated with the National Education Policy-national curriculum framework through hands-on learning, experiential teaching, and interdisciplinary curriculum



Established Tech- Vision Labs

Set up state-of-the-art labs featuring AR/VR, 3D Printing, IoT, Coding, and Robotics



Boosted Student Skills

Enhanced skills in creativity, critical thinking, innovation, digital literacy, and real-world problem solving



Teacher Empowerment

Trained educators with Technology Integrated Educator Executives for in-class support

Our Valued Clients

Trusted by 50+ schools across India

Banglore

Chennai

Vijaywada

Hyderabad

Delhi

Madhurai

Our Associates & Partners

Collaborating with global and national leaders in education



ikraftskill



vr/ar
kurriculum

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