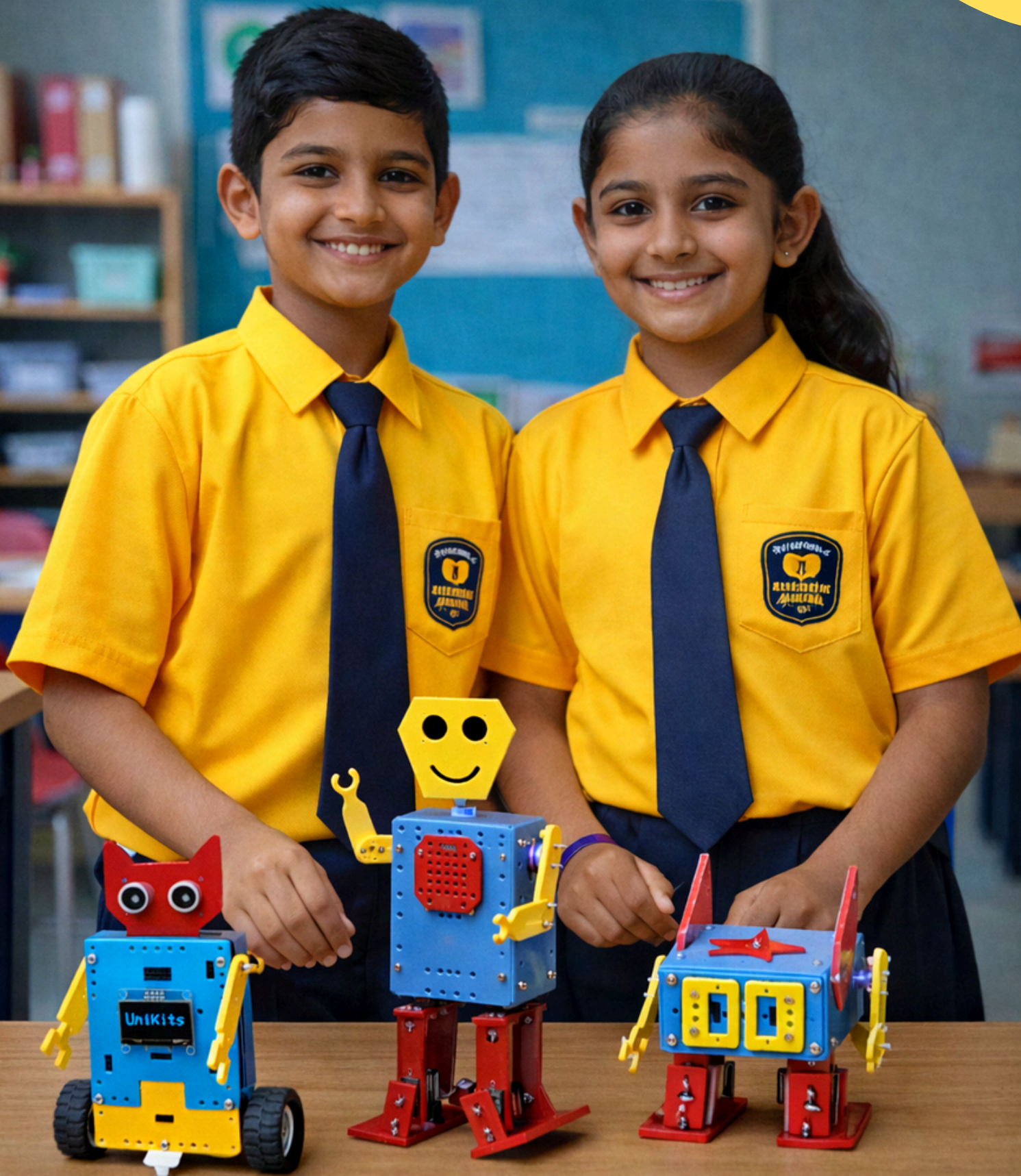


In-School
Innovation STEM
Curriculum

EMICO



**Personal take-home Innovation Kit
for every Student of the School**



STEMGURU

CERTIFIED TEACHER TRAINING
FOR STEM, ROBOTICS, AI, CODING

EMICO

IN-SCHOOL INNOVATION
LAB WITH INDIVIDUAL KITS
AGE 6+

UNIKITS

AFTER-SCHOOL ROBOTICS
WITH PERSONAL KITS
AGE 8+

ROBO-CRAFT

DIY STEAM KITS FOR
WORKSHOPS & EVENTS
AGE 5+

CREATIVITY

CONNECTION

COMPETITION

**6C's of
STEM
Pedagogy**

CONSTRUCTION

CODING

CALCULATION

**Unique
Features
of Emico**



Affordable kits

Teacher-friendly

Open Innovation

Structured Curriculum



EMICO

Personal take-home Maker kits



E-COGNITO (EK1)

Sensory & Motor applications
30+ Activities

1



E-CARMECO (EK3)

Remote control cars & zip-line
40+ Activities

2



(EK2) E-CIRCUITO

Electronic circuits foundation
50+ Activities

3



E-ROBINGO (EK5)

Robot Coding & applications
30+ Activities

4



(EK4) E-CODINGO

Microcontroller Block Coding
50+ Activities

5



(EK6) E-ARMINGO

Robotic Arm & Embedded systems
40+ Activities

6

Flip Learning initiatives
40 min Session plans
Semester Assessments
Annual Competitions

... New levels and kits launching soon



We are Inventors

PATENT Granted
Patent No. 397446
Date 24 May 2022



Curriculum Developers

Progressive levels and Learning Pedagogy
Multiple books with copyrighted content



We are Exporters

25+ countries globally



We are Manufacturers

Modern machineries making PCB & Kits



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