

**WELCOME TO THE WORLD OF**

**AI**

**ROBOTICS**

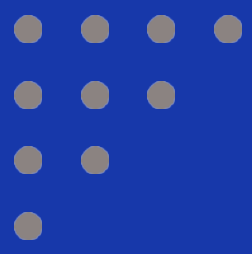
**STEAM**

**TRANSFORMING  
EDUCATION**



**IOTIDES PVT. LTD**

**[WWW.IOTIDES.COM](http://WWW.IOTIDES.COM)**



# THE CURRICULUM

01

CODING



02

GAMING



03

WEB DESIGNING



04

ROBOFEST



05

CODE FIESTA



06

BUILDBOTICS



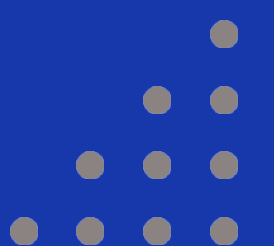
07

GAMERS



08

JUNIOR KALAM



# WHY



# iNEXT

**School students come from different backgrounds. Many of them can't learn about cool stuff like robots, artificial intelligence, and STEAM (that's science, technology, engineering, arts, and math) because it's too expensive. But we made a plan that matches the new education rules to help them learn this cool stuff without spending too much. With this plan, students can explore technology and other subjects in a hands-on way without worrying about the cost.**

## OUR FOCUS

**We believe that every student deserves the opportunity to learn about robotics, AI, and STEAM subjects in a practical manner. With the latest education guidelines, we aim to break down barriers and provide a pathway for students to explore and excel in these exciting fields.**

## Our Aim

**Our tech education initiative aims to enrich students' educational experiences, broaden their horizons, and equip them with the tools they need to succeed in the 21st century.**

## Vision

**Students to become the key players in technological advancements creating a better future generation**

## Our Speciality

**Speciality lies in democratizing tech education, making it accessible, engaging, and empowering for all school students.**

## Mission

**Our mission is to make technology education accessible to all school students, regardless of their background or financial situation.**

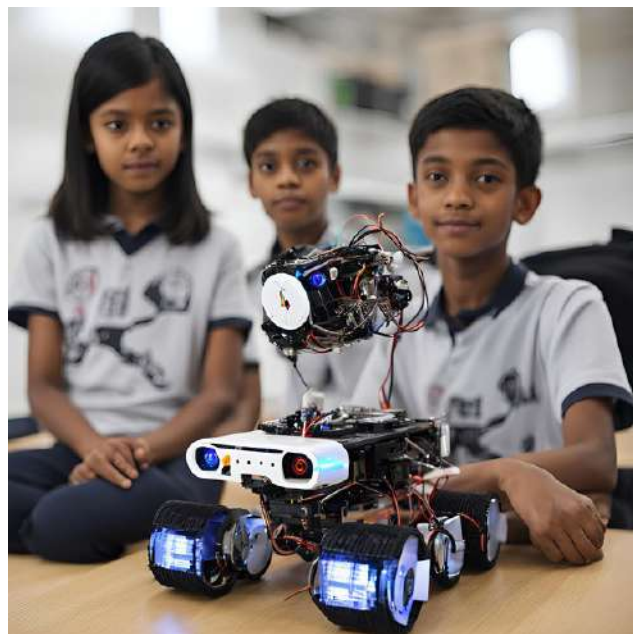
# Restructuring Education

@iNEXT



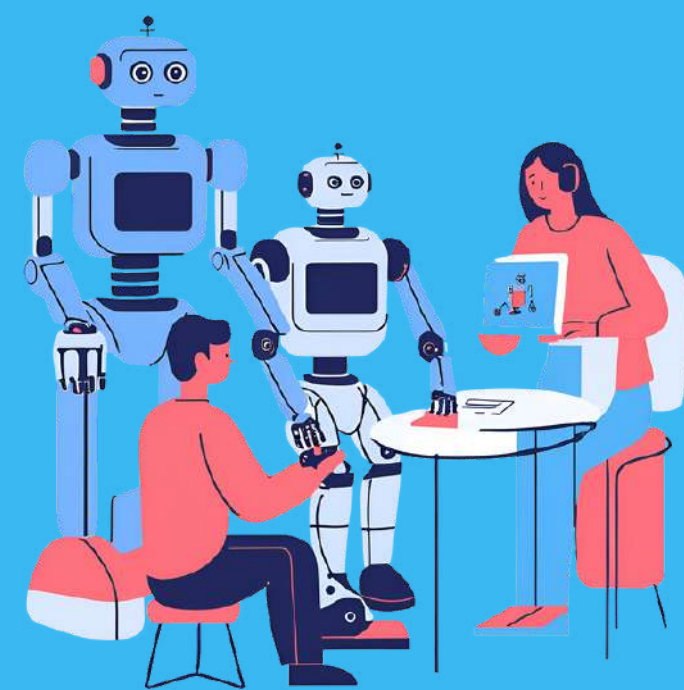
## PROJECT CYCLE

Working on projects allows student to experiment, problem-solve, and deepen their understanding of subjects like AI and robotics. Involving in projects will improve critical thinking and problem-solving skills.



## AI DOMAINS

Our AI Skill Development Classes helps to explore the world of artificial intelligence to the students. Prepare your child for the future to identify the fraudulence in the internet



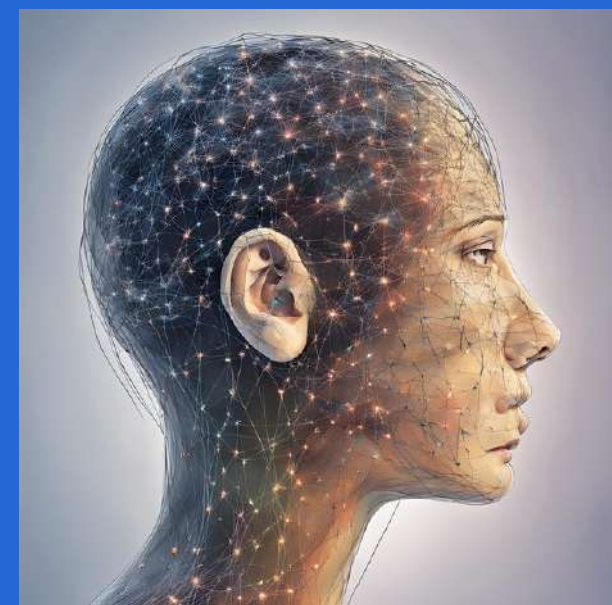
## MANAGEMENT SKILLS

Management Classes develop essential leadership and organizational skills for the future success of your kids. Your child must be capable of managing your home to corporate level



## NEURAL NETWORKS

Our Neural Network Classes give your child a head start in understanding artificial intelligence, an essential skill for future success, learn the importance of neural networks and prepare for a future in technology



## ENTREPRENEURIAL SKILLS

Prepare your child for future success with our classes that teach essential entrepreneurial skills for all ages.. Entrepreneurial Skill Development Classes inspire students from LKG to Plus 2 to think creatively and confidently



## COMMUNICATION SKILLS

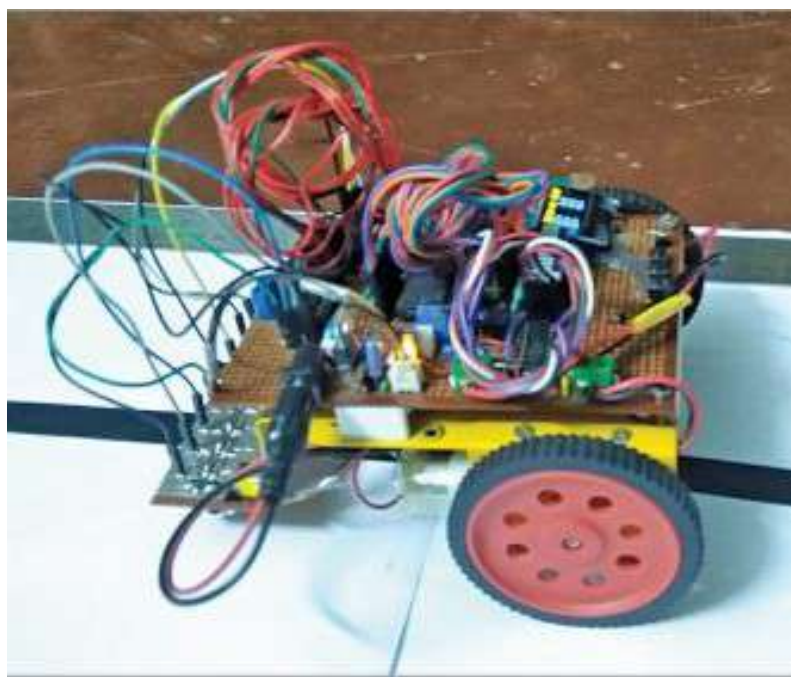
Better communication start from school, which happens to be the foundation of the generation. "Help your child succeed in school and life with our communication skills classes for all ages."



# Projects & Kits



## MINI PROJECTS



## ROBOTIC ARMS



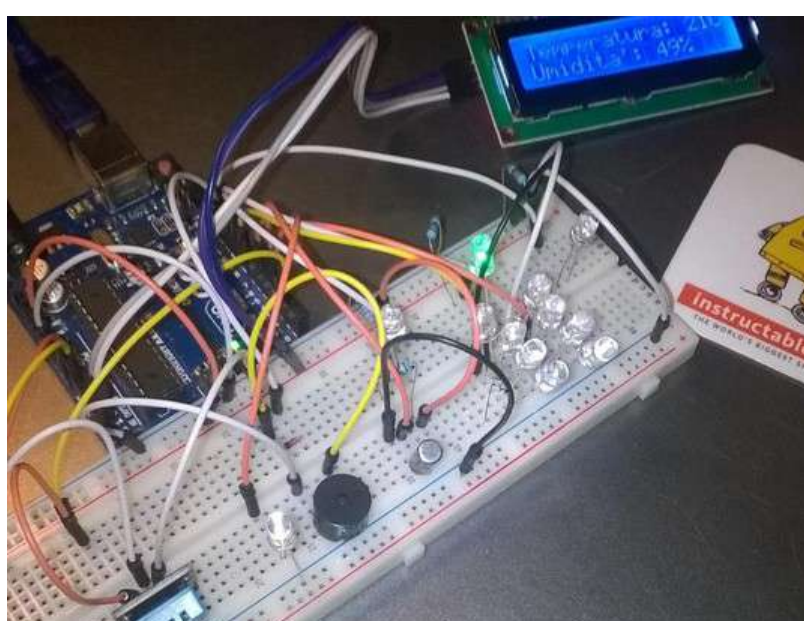
## WALKING ROBOTS



## AGRICULTURE ROBOT



## MULTI SENSOR PROJECTS



## MULTI PURPOSE DRONES



# IMAGE GALLERY

