



Robotics Courses For

KIDS (8-16 YEAR)

Live 1-1 Online | Free Robo-i Robotic Kit | Hand-on learning

Certified By-

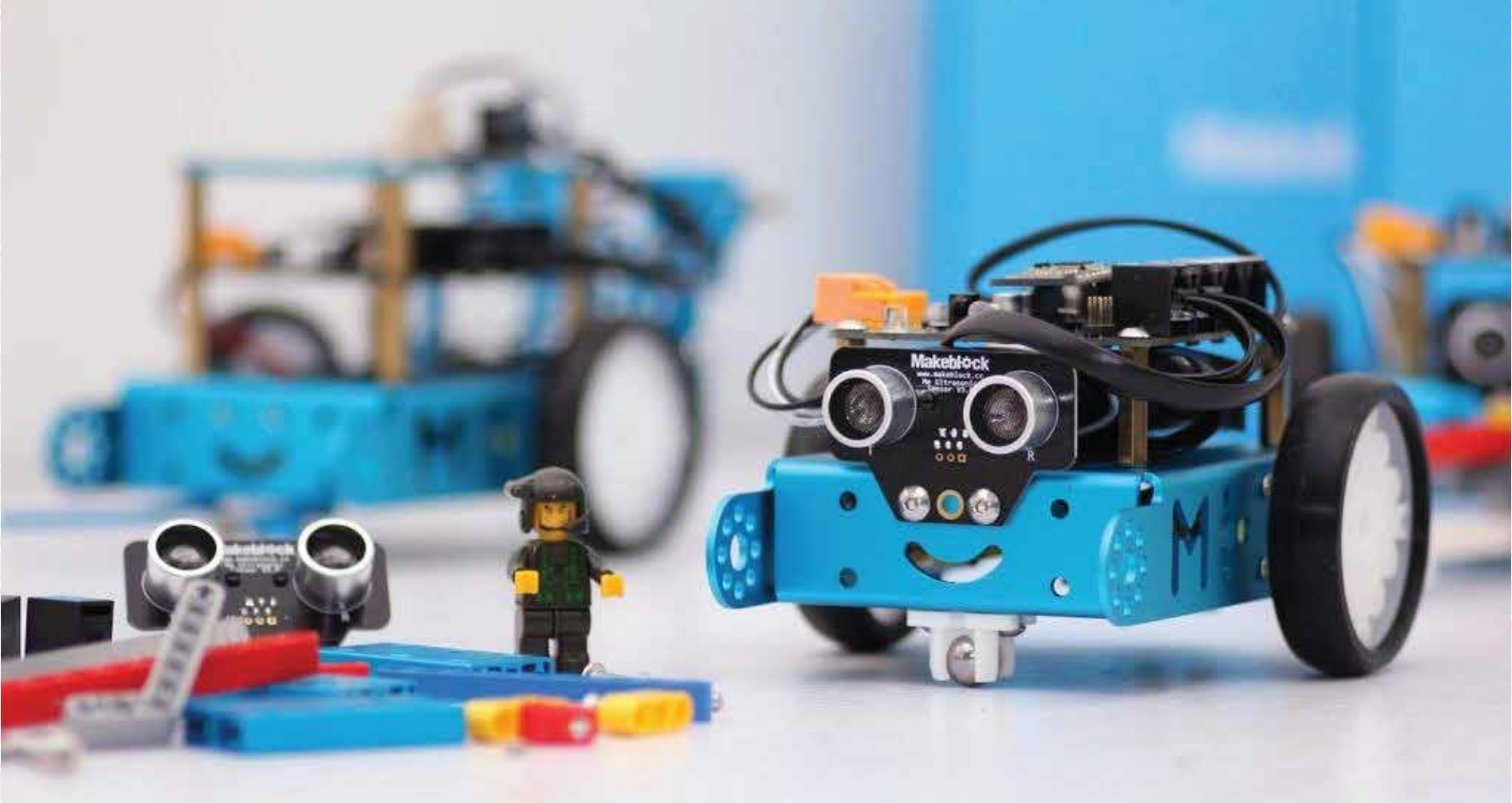


www.isieindia.com/robotics



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ABOUT ROBO-I

We are India's Biggest ED-TECH Company that provides Skill Based Education Solutions in Robotics to Kids and Engineering Students with the latest technology, pedagogy, industry partners and world-class trainers. We create immersive online and offline project based learning experiences for our learners globally. Our Programs are Industry oriented to enhance the technical skill sets and to create a sustainable career path for learners.

Our Mission

Powering career success for every member of the global workforce as their trusted lifelong learning partner.

Our Vision

Making our learners achieve their desired outcomes.



WHY ROBO-I

- It is a platform for all students to provide Passion, Creativity, Innovation and practical approach-based technical skills toward robotics.
- It is to encourage students to work on new technologies in robotics and automation to gain technical skills via Learning by doing.
- It Helps in understanding the relevance of curriculum in schools and thereby an increased interest to learn.
- Topics like STEM and Robotics that will prepare your child for a future filled with Automation and Robotics.
- Robo-i Giving an exposure that helps your child make the right career choices.
- Robo-i STEM Online Courses are designed to help your kid develop analytical and logical thinking skills. They help in improving creativity and problem solving skills.
- All the classes would be taught in live 1:1 environment from our experts. So there is 100% attention and focus on your kid.
- Kids will develop curiosity to explore further.
- Kids will develop analytical skills and logical think-

PROGRAM HIGHLIGHTS

KIT/ SOFTWARE TOOLS

Your kit/ software sent within 24 Hours

1:1 ONLINE LIVE CLASS

1-1 live online sessions with the educator for your kid

PERSONALIZED CLASSES

Help your kid learn directly from experts & build projects from anywhere

SMART CERTIFICATE

Showcase your kid's skills to the world

ANALYTICAL THINKING

Help your kid develop analytical skills and logical thinking

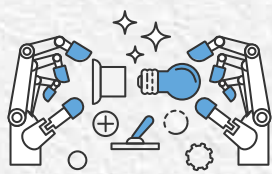
WORKING PROJECTS

Help your kid build cool projects in a super easy way





WHAT YOUR KID WILL LEARN



Be future ready with topics like STEM & Robotics



Develop analytical skills & logical thinking



Develop the confidence to change the real world



Identify & solve problems and be creative

How can your kid build projects?



ENROLL
Get the schedule of live classes. Kit/ software tools will be sent within 24 hours.



LEARN
Your kid will learn directly from experts 1-1 through online live classes.



BUILD
Your kid will use the kit & online live training to build cool projects.



CERTIFIED
Smart certificate for your kid to showcase skills & learning to the world by NSDC.



AWARDS
Win Awards after submissions of your SLM projects.



PROGRAM WE OFFER

PROGRAM 1

ROBO I JUNIOR

- 1:1 Live Classes
- 10 Live Classes + 5 SLM Classes
- Duration - 3 Months
- No EMI

PROGRAM 2

ROBO I PRO

- 1:1 Live Classes
- 50 Live Classes + 10 SLM Classes
- Duration - 9 Months
- No Cost EMI Available

PROGRAM 1

ROBO I JUNIOR

- 1:1 Live Classes
- 125 Live Classes + 20 SLM Classes
- Duration - 18 Months
- No Cost EMI Available



CERTIFICATE OF COMPLETION

Certificate of **ACHIEVEMENT**

This is to certify that
VXXXY DXXNXXXTH
has succesfully completed specialization in
ROBOTICS COURSES

a course offered by Roboin as a part of its industry oriented
skill based education program.



Verified


Prof. (Dr.) John Doe
Program Mentor

Certificate ID: ISIEXXNXXXXXXX Issue Date: XX/XX/20XX



ELIGIBILITY AND ADMISSION

ELIGIBILITY CRITERIA

- Applicants should have a age between 8-16 years old
- The program is open for candidates in their middle classes. It does not require any prior experience.

ADMISSION PROCESS

- **Step 1: Application Form**
Register by filling up the online application form and providing some basic details.
- **Step 2: Screening**
Go through a screening call with the Admissions Director's office.
- **Step 3: Join the Program**
If selected, you will receive a letter for the upcoming cohort. Secure your seat by paying the admission fee.

**Admission to the program is subject to documents verification*

PROGRAM FEES

INR 19,999 + GST onwards
You can pay the program fee through Net Banking, Credit Cards, Debit Cards.

