ARTIFICIAL INTELLIGENCE

LIFESKILLS

PROBLEM SOLVING & CRITICAL THINKING

CREATIVITY & REASONING

CODING EDUCATION

REAL-WORLD APPLICATION

ROBOTICS EDUCATION

WHATSAPP US

OR CALL US AT
+65 8878 8485

# BUILD TO IMPRESS
# CODE TO SUCCESS

Our training programs aim to make coding and robotics fun and engaging for kids through the use of cutting-edge technology and unlimited resources. Students will learn to carry out different missions by coding and programming their own robots.

Designed with flexibility in mind, the curriculum can be tailored to suit different ages and capabilities. The classes are an excellent way to instil problem-solving, creativity and team work among kids.

170 UPPER BT TIMAH RD,
BT TIMAH SHOPPING CENTRE
B2-15/16

5 ANG MO KIO CENTRAL 2,
DJITSUN MALL (AMK)
#02-01/02

ENQUIRY@SOR.COM.SG

WWW.SOR.COM.SG

SOR.COM.SG

@SCHOOLOFROBOTICS

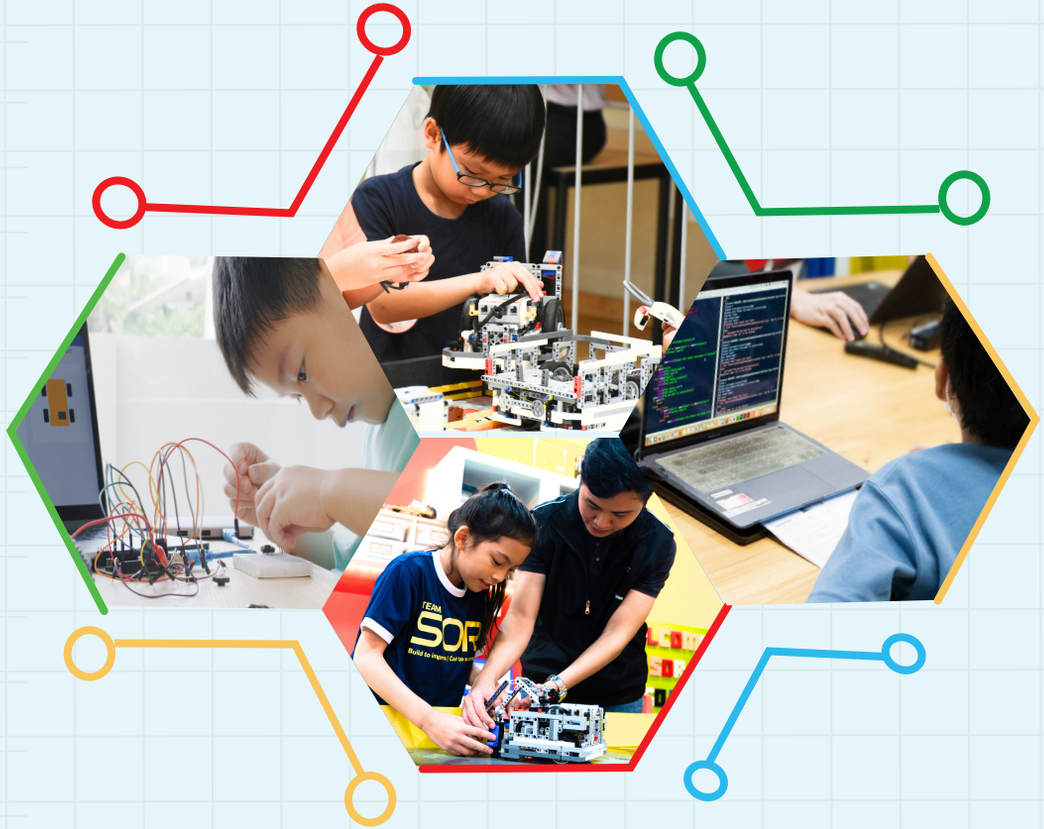
SCHOOL OF ROBOTICS SINGAPORE
新加坡
SCHOOLOFROBOTICS

SCHOOLOFROBOTICS

SCHOOLOFROBOTICS

# SCHOOL OF ROBOTICS

BUILD TO IMPRESS | CODE TO SUCCESS



PictoBlox · SCRATCH · micro:bit

## CODING | ROBOTICS | DSA | COMPETITION | AI

Founded in 2013, SOR has been determined in building learners with relevant electronics, robotics and coding skills, while fostering character growth in them.

# OUR STRENGTHS

- EFFECTIVE COMMUNICATION WITH PARENTS
- CUSTOMISED CURRICULUM FOR DIFFERENT AGE GROUPS
- SPACIOUS & CONDUCIVE LEARNING ENVIRONMENT
- PROVEN TRACKED RECORDS IN COMPETITION & DSA
- MOE REGISTERED INSTRUCTORS
- AMPLE LEGO PARTS & EQUIPMENT PROVIDED
- LOW STUDENTS TO TEACHER RATIO
- ONE-STOP MOBILE APP

# OUR COURSES

**ROBOTICS**
Challenge your creativity limits! Grasp how different hardware and software works together

**CODING**
Discover the mystery of the text-block and script programming to change the world with your programs

**HOLIDAY CLASSES**
Make the most of your break! Experience hands-on activities, interactive games, and fun projects to make memories that last a lifetime!

**DSA**
An opportunity to secure a place in your preferred secondary school based on their robotics/coding talent and passions

**COMPETITIONS**
A tournament to provide students with hands-on experience related to STEAM and aiding their professional development such as teamwork

# OTHER PROGRAMS

**TRIAL**
Try out for $50 per lesson (60min)
(Refundable upon signing up for regular lessons!)

**PRIVATE COACHING**
1 to 1 coaching for optimal learning.

**FREE PLAY**
Let us keep your kids engaged at $5 per 15min block while you are running an errand!

**CORPORATE EVENTS**
Team building activities to create friendships, boost company culture and improve mental wellness

**MOE/INTERNATIONAL SCHOOL TRAINING**
We provide training to all institutions to help the students develop skills and to excel in international competitions

**ADULT LEARNING**
Continually learn and develop your skills and capacities in a fun but educating activities

# ROADMAP

## ROBOTICS

| STAGE 1 | STAGE 2 | STAGE 3 | STAGE 4 |
|---|---|---|---|
| RECOMMENDED AGE: 4 & ABOVE | RECOMMENDED AGE: 7 & ABOVE | RECOMMENDED AGE: 10 & ABOVE | RECOMMENDED AGE: 11 & ABOVE |
| LEGO® CODING EXPRESS<br>LEGO® SPIKE ESSENTIAL | LEGO® WEDO 2.0<br>LEGO® SPIKE ESSENTIAL | LEGO® EV3<br>LEGO® SPIKE PRIME | LEGO® EV3<br>LEGO® SPIKE PRIME |

## CODING

- SCRATCH JUNIOR
- SCRATCH
- PICTOBLOX
- MICRO:BIT
- PYTHON
- ARDUINO

# SCHEDULE

## FOR STAGE 1 STUDENTS ONLY

| WEEKDAYS | WEEKENDS |
|---|---|
| 2:45pm to 3:45pm | 10:00am to 11:00am |
| 4:00pm to 5:00pm | 11:15am to 12:15pm |
| 5:15pm to 6:15pm | 1:30pm to 2:30pm |
| 6:30pm to 7:30pm | 2:45pm to 3:45pm |
| | 4:00pm to 5:00pm |
| | 5:15pm to 6:15pm |

## ALL OTHER STAGES

| WEEKDAYS | WEEKENDS |
|---|---|
| 4:00pm to 6:00pm | 10:00am to 12:00pm |
| 6:15pm to 8:15pm | 1:30pm to 3:30pm |
| | 4:00pm to 6:00pm |

# FEES

## TERM PAYMENT

2hr x 12 sessions
**$912**

1hr x 12 sessions
**$576**
(For Stage 1 Students only)

## REGISTRATION FEE

**$80**
(One-time)

## DEPOSIT

**$200**
(Refundable)