

## Check out our different programs

### Makerzoid

The Makerzoid is an educational robotics kit designed to engage young learners in STEAMD concepts through hands-on building and programming.

This versatile kit combines building elements with programmable technology, allowing students to create interactive models and engage in problem-solving activities.

### Sphero

Sphero is an innovative robotic ball that combines play and learning, offering endless possibilities for creativity and exploration. With its durable design and Bluetooth connectivity, users can control Sphero through a smartphone or tablet, engaging in interactive games and coding challenges.

### Scratch 3.0 & Junior

Scratch 3.0 & Junior is an innovative programming platform designed for beginners, enabling users to create interactive stories, games, and animations through a user-friendly interface.



## WHAT OUR ROBOTICS & CODING PROGRAM HAS TO OFFER FOR YOUR SCHOOL



## Get in touch!

Visit [robotixkids.co.za](http://robotixkids.co.za) to learn more about our programs

069 948 9516

[info@robotixkids.co.za](mailto:info@robotixkids.co.za)



# WELCOME

TO OUR PROGRAM!



## KIDS

**INSPIRE STUDENTS  
TODAY TO BE A SMART, CREATIVE AND  
STEAMD - MINDED - LEARNER  
TOMORROW**

## Experienced Tutors

Our tutors are trained in our CAPS-based robotics and STEAMD education

## Equipments

Robotixkids Set and tablets provided for each learner

## Program

Our CAPS-based program incorporates a holistic approach, promoting:

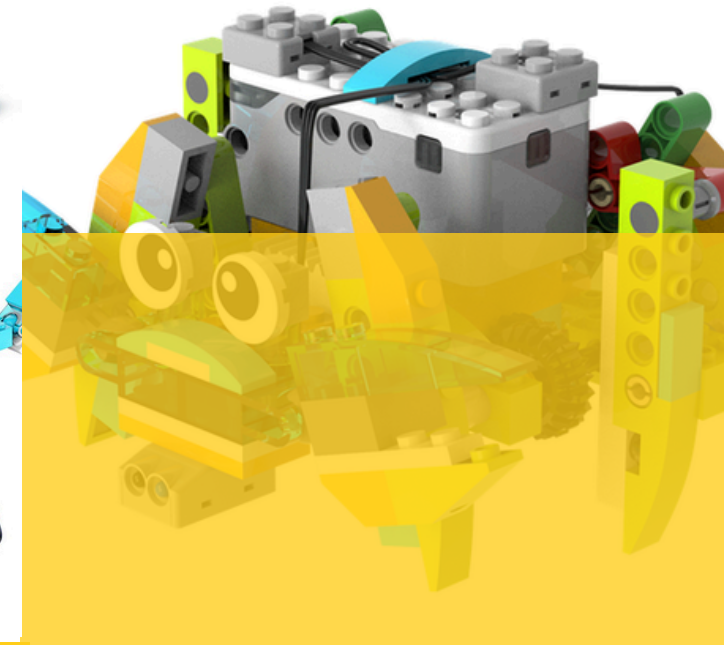
- Critical and creative thinking
- Problem-solving skills
- Receptive and expressive communication

STEAMD Education (Science, Technology, Engineering, Arts, Mathematics, and Design)

## Year-End Certificates

Learners receive a certificate acknowledging their achievement and progress upon completing our STEAMD education program

# PIONEERS IN STEAMD EDUCATION



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