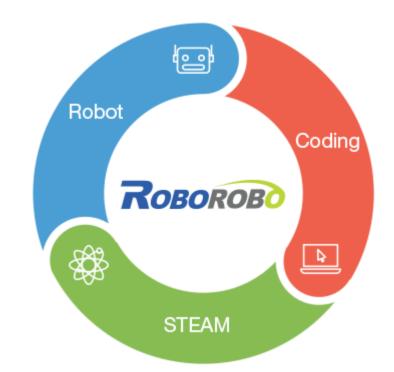
## **Education**

RoboRobo Education

# "How do I learn the robot and coding?" RoboRobo Education will provide the answer



Integrated of not only robot and coding technologies but also living knowledge beyond a single type curriculum, education programs of RoboRobo Education provide converged education for each age group.

Our professional curriculum developers provide advanced education curriculum to students and customized education in line with the current educational trend and knowledge industry to study, develop and distribute education for changing talent development so to ensure high class education quality.

#### Learning with robots, RoboRobo Education

01

Enhances creativity and problem-solving ability by robot making and moving courses.

02

Enables to learn coding naturally by programming the robot.

03

Facilitates enhanced learning performance through various products and curriculum for each age group.

04

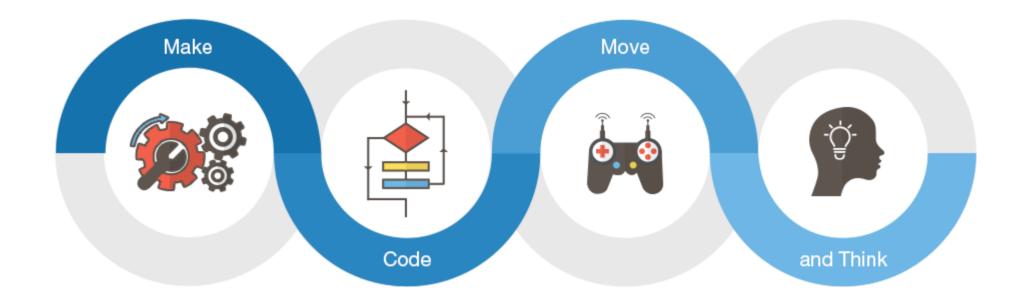
Enables various kinds of experience learning in association with robot, coding and STEAM education.

05

Considers the safety of our customers first and use products that comply with domestic and international safety standards.

#### **Education Process**

Through Making, Coding, Moving and Thinking courses, RoboRobo Education provides fun learning education system while enhancing creativity, logic and spirit of inquiry.



#### Creativity and Thinking Ability

Builds the student's own knowledge and concentrates on creative activities.

Presents the student's idea creatively.

Participates in learning pleasantly and proactively.

Each learner demonstrates his/her own personality and creativeness from various experiences by selecting his/her own learning method.

### Logical Problem Solving Ability

Enhances logical and scientific problem solving ability through various assignments.

Enhances logic by structuring program algorithm.

Comprehensive science education including mechanics, physics, electronics, electricity and IT

# Cooperative Spirit and Inquiry Ability

Cultivates ability to respect and harmonize opinions of others.

Develops cooperative spirit through group activities and various experience activities.

Develops independence and sociality.

Able to apply basic science knowledge and scientific principles to daily life.

Encourages seamless inquiring desire.

ENGLISH

**FAMILY SITE** 

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## R-STEAM Education System

Refers to education that creatively implements, experiments, improves and continuously advances the educational model required to foster 21 century's future talents by integrating

traditional subjects such as science, technology, engineering and mathematics as well as

FAMILY SITE

**STEAM** 

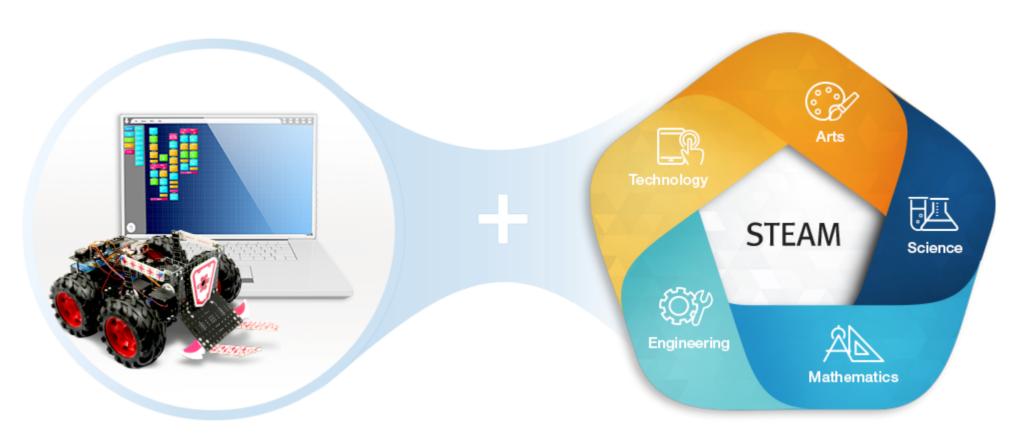
4

liberal arts such as language and art into a framework.

R-STEAM refers to robot utilized STEAM education. Interfacing a sensor board or robot to the program, simulation and animation, it converts the learning environment for mathematics, physics, music, language, IT, robotic engineering, etc. interactively to realize interesting and creative education.

R-STEAM

RoboRobo Education provides the environment to effective learn STEAM education through robot and STEAM combined R-STEAM education curriculum.





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