# **ECOSTEAM**

#### FOR OUR UPCOMING WORKSHOP ON APR.13



### **APR. 13 LESSON PREVIEW**

This week, we continue our fun workshops at our labs at Daegu iACT (5 min drive north of Daegu Station) from 1:00pm-4:00pm.

This time, students will learn about how to make a maps and to create a list of instructions using Minecraft! In art class, kids will learn about and make beads craft of their own.

Plus, in our life hacks class, kids will make a Wind Anemometer!

And, as time permits, we will have some fun and active theater sports in between classes to help kids understand expressiveness through improvisation and acting.

## **MINECRAFT EXPLORERS**

Have you played Minecraft before?

In this class, we will use Minecraft for Raspberry Pi to learn about building, making maps and following directions. Students will learn how to create a list of instructions that others can follow. They will make something, and then challenge another team to replicate their design, using only their notes and plans.

#### <Common vocabulary used in class>

Minecraft

ore

blocks

WASD (keyboard keys used for movement)

double jump

space bar

number keys

3rd person

1st person

dig

fill-in



# **BEADS CRAFT**

Let's make fancy beads crafts of our own using various materials and stimulate our imagination!



# WIND ANEMOMETER

This week, we will learn about weather and about wind energy with our DIY Wind Anemometer! We will have tons of fun leveraging the wind in our classes!

#### <Common vocabulary used in class>

wind anemometer clouds spin around take apart The wind is blowing! Put together



# **THEATER SPORTS**

Theater sports and improvisation are great ways for kids to release their energy but also build their confidence with public speaking and self-expression. During break time between our classes, our teachers and students will come together to play some fun activities that young actors often do in the United States to build their acting and performing skills!

