

## **SUMMER SCHOOL 2018 COURSE DESCRIPTION**

*Classes are being filled on a first-come, first-served basis. Classes have limited openings. It is important to register early. Registration can only be confirmed when payment is received.*

*You will be notified to select another course if your selected course has reached its capacity.*

All courses are appropriate for all ages (grades K-8)

### **Singing Hands**

Learn basic sign language and some hand gestures/ sign language for music.

### **Walking with Jesus**

Children listen to and share favorite bible stories to strengthen their knowledge and understanding of the Catholic Faith. Christian values are highlighted through movies, parables, and discussion.

### **Let's Learn Korean-Yo!**

Whether you are interested in learning basic Korean for everyday or being able to understand your favorite K-drama or K-pop song without subtitles, come join us to explore the language and culture of Korea together through games, activities, and storytelling.

### **Keiki Robotics**

Wonder Workshop is the program used with this robotics class!

Students meet Dash, a real robot, ready to play. Responding to voice, navigating objects, dancing, and singing, Dash is the robot children always dream of having. Wonder, Blockly, and other apps create new behaviors for Dash — doing more with robotics than ever possible.

### **Arts & Crafts**

Making things is always fun! In this class, children will follow step-by-step instructions to complete seasonal crafts, handmade cards, and gifts for themselves or loved ones.

### **School of Rock**

Students will have a fun time learning how to sing and play music of their favorite songs. Along the way, they will learn some music theory and how to perform like a music star. Bring your instruments and a song you want to learn.

### **Building Blocks for Kids**

Students explore activities to build cognitive skills through circuitry, problem solving tasks, and imaginative building

### **Young Scientists**

Children will be amazed when they participate in experiments, which may include creating a visible tornado, experiment with changing the color of flowers, make slime, ice cream, and rock candy, volcanoes, and explore with matter changing physically and chemically! And much more!

**Artsy Smartsy**

Students will learn the basics of graphic design and art media. This class includes enjoyable activities that will develop and incorporate art skills and technology.

**Outdoor Sports & Games**

Children focus on numerous sports activities that will keep them active this summer! The focuses are having fun while improving teamwork skills. These two skills are important not only for sports, but in everyday life!

**Cooking Around the World in 18 Days**

Students will go on an incredible adventure to countries around the world through a blend of social studies, reading, math, science and cooking. Hands-on activities will enhance their understanding and appreciation of different cultures.