

## WeDo 2.0 Day Camp

## FOR STUDENTS 7-10 YEARS OF AGE

Is your child interested in building with Legos? Is your child interested in engineering or computers? Developed specifically for younger kids ages 7-10, our LEGO® WeDo™ Robotics Camp is a great introduction into engineering, basic computer programming, and robotics. In our robotics camp, your child will use robotics kits to build mechanical devices and robots. They will work with computers to write simple programs that control these devices. We will dive into robotics, and we will work with simple motors and sensors to learn basic engineering principles. Your child will construct and program LEGO® bricks to move with motors, react with sensors, and emit sounds from their computers. Register for this camp today!

## **To Register:**

## http://stanislaus.k12oms.org/445-131773

5-Day Event June 11-15, 2018 8:30a m-11:30 am Cost: \$150 Space is limited so register early!







FOR MORE INFORMATION CONTACT

JOSE MARQUEZ STEM COORDINATOR 209-238-1314 JMARQUEZ@STANCOE.ORG

O R

NANCY WILLIAMSON 209-238-1316 NWILLIAMSON@STANCOE.ORG