JUNE 18-AUGUST 17, 2017
8:30AM-3:00PM DAILY

This summer will be the best summer ever at the San Diego Supercomputer Center. With over 30 summer camps to choose from, there is certain to be something for every student in your family! StudentTECH Workshops are available for grades 3-12. Take a look at our summer offerings and join the fun!

JUNE
- Introduction to Object Oriented Programming Using Java
- Have a Blast with Underwater Robotics
- Introduction to Android Studio
- MIT App Inventor for Middle School Students

JULY
- Have a Blast with Underwater Robotics
- Learning and Understanding the Capabilities of the Raspberry Pi
- Design and Build Your Own Custom Skateboard! for High School Students
- Web Design with Google Sites
- The Power of Data Through Geospatial Science
- Design and Build Your Own Custom Skateboard! for Middle School
- Genius Robotics Lab: Dream It! Build It! Make It!
- Introduction to Python/PyGame Programming

AUGUST
- Have Serious Fun Creating Games with Unity
- Prototyping Shark Tracker Engineering!
- Introduction to iOS Using Apple's Swift Programming
- GIS and Emergency Response in Action!
- GCC: Beginning Programming Using Scratch for Middle School Students
- Designing and Prototyping with TinkerCAD
- Award Winning Project GUTS
- Genius Robotics Lab: Dream It! Build It! Make It!

Please visit education.sdsc.edu/studenttech for more details.