JUNE 15 - AUGUST 21, 2020
8:30AM-3:00PM DAILY
This summer will be the best summer ever at the San Diego Supercomputer Center. With over 20 summer camps to choose from, there is certain to be something for every student in your family! StudentTECH Workshops are available for grades 5-12. Take a look at our summer offerings and join the fun!

JUNE
- Computer Science Principles for Middle School
- How to Make a Great Podcast: Plan, Record, and Launch for Success!
- It's a Bird! It's a Plane! It's a Drone! Learn About Drones as You Learn to Fly Your Very Own!
- Introduction to Object Oriented Programming with Java
- Programming Sphero Robots to Explore the Country’s Amusement Parks
- Learn to Develop Your Own Apps for Your Android Mobile Device

JULY
- 3D Star Wars Animation with Alice Programming
- Building Minecraft Action-Filled Games with SCRATCH
- Classic Game Coding with Sphero Robotics
- Learning Apple's Swift Programming Language to Develop Apps for iPhone, iPad and Apple Watch
- Sew It Up! Creating Wearable Electronics for Today’s Modern Tween!
- Optimus (Raspberry) Pi Engineering Challenge
- Learn to Develop Your Own Apps for iPhone, iPad, and Apple Watch using Apple's Xcode!
- Beginning Robotics with LEGO® EV3 : Preparing for Fall's FIRST Lego League
- Creating Awesome Apps with MIT App Inventor
- Hold the Phone! It's a Drone! Learning to Fly Your Very Own Drone

AUGUST
- Exploring College-Level Engineering - Dream it, Design It, Build It!
- Learning to Code with Minecraft
- Intro to Web Development: HTML, JavaScript, & CSS
- Preparing for FLL (Fantastic Learning with LEGO®)

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