



## 2024 Class Descriptions and Schedule 7<sup>th</sup> – 8<sup>th</sup> Grade



### FULL DAY a-MAZE-ing Robots

Design and build an independent robot that can navigate its way through a maze. Watch as your robots perform a dance you choreograph just for them. Now if you could only teach them to clean your room!

### FULL DAY Biolo-Gee Whiz

What does your brain really look like? How does your circulatory system work? Find the answers to these questions and more as you explore human anatomy. Delve into the medical industry and learn how various organs function by dissecting fetal pigs. By the end of the week, you will earn your M.D. certificate--Museum Doctor, that is!

### NEW! FULL DAY Living in Space

Find out what it takes to live and work in space! Camp astronauts will discover the difficulties of living beyond the atmosphere as they explore weightlessness, solve engineering challenges, and work together to navigate the dangers of other planets. Launch into the depths of our solar system to find out if you can survive the harsh conditions of living in space.

### FULL DAY Radical Reactions

Take chemistry to a whole new level! Be a chemist and experiment with elephant toothpaste, freeze fruit in liquid nitrogen, and discover the chemistry used in rocket engines by creating your own combustion reactions.

### FULL DAY Marine Adventures

Become a marine biologist at the California Science Center. Experience marine life firsthand with behind-the-scenes tours and special experiences with our aquatic staff. Explore our 188,000 gallon kelp tank, experiment with water quality testing, dissect marine animals, and much more.

	Week 1 June 17-21	Week 2 June 24-28	Week 3 July 8-12	Week 4 July 15-19	Week 5 July 22-26	Week 6 July 29-Aug 2	Week 7 August 5-9
<b>Full Day</b> 9:00am to 3:00pm	Marine Adventures	a-MAZE-ing Robots	Marine Adventures	a-MAZE-ing Robots	Marine Adventures	a-MAZE-ing Robots	Marine Adventures
	Radical Reactions	Biolo-Gee Whiz	Radical Reactions	Biolo-Gee Whiz	Radical Reactions	Biolo-Gee Whiz	Radical Reactions
	Living in Space	Living in Space	Living in Space	Living in Space			

Cost per child per class:  
Full Day: \$430/non-members | \$400/members  
Scholarships Available!

Register Online at  
[CaliforniaScienceCenter.org/Camp](https://www.californiasciencecenter.org/Camp)