



PHYSICS

Learn how you can use everyday household items to build fun toys to keep plastics out of our landfills.



UPCYCLING

Learn about upcycling, protecting our environment, and freeing up space in our landfills by crafting robots out of regular household items.



BIOLOGY

Learn how your digestive system works by creating a replica of your stomach



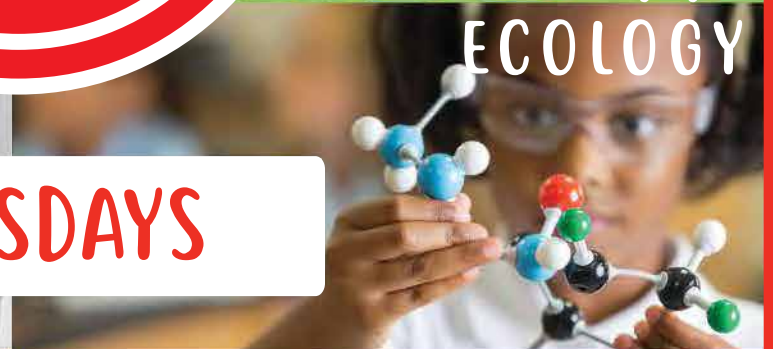
ENTOMOLOGY

Explore the biology of bugs and how they are used in our culture for everyday use



BIOLOGY

See how many bones make up your hands by creating your own hand x-ray.



ECOLOGY

Learn the physical characteristics of plants by planting your own seeds.

\$114

Grade: Kinder - 2nd

Dates: Thursdays, Mar 19, 26
Apr 16, 23 May 7 & 14

No Class on Apr 2, 9 & 30

6 Weeks | Once a Week | 1.5 Hours

Time: 3:30 - 5:00 pm

Room #: 40

Max # of students: 25



YSC home page



facebook



instagram



register online at

www.youthsciencecenter.org

For more information, please contact Diana Padilla (626) 588-7818 or at diana@youthsciencecenter.org
To register, go to www.youthsciencecenter.org, and then click on the "After school classes registration" button on the home page.

THE ACTIVITIES LISTED ARE SUBJECT TO CHANGE AT OUR DISCRETION