

Kids College

In Partnership with Fastforward Kids and Texas Master Naturalist/Mid-Coast Chapter

REGISTRATION

VictoriaCollege.edu/KidsCollege • (361) 485-6830 • Mary.Hardy@VictoriaCollege.edu

Early registration is encouraged. Limited space available.

LEGO ENGINEERING

presented by Fastforward Kids

\$98 per camp (4 days)

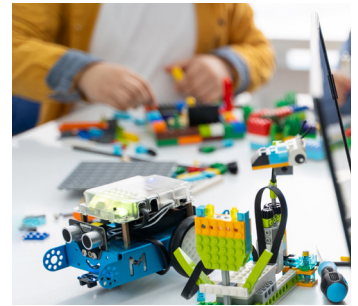
Ages 8-12

June 24-27

Emerging Technology Complex, Room 306

Camp 1: 9-11 a.m. • Camp 2: 11:30 a.m.-1:30 p.m. • Camp 3: 2-4 p.m.

Young builders will experience a creative, engineering environment and will have opportunities for hands-on construction with Lego kits not found in stores. Under the guidance of a Texas certified educator along with detailed technical plans to follow, students will build robots, traffic lights, race cars, four-by-four trucks, cranes, pulleys, levers, and more during this energized week of discovery with Legos! Motivated by fun, creativity, and success, builders will expand their knowledge of math, science, and STEM technology in an exploratory hands-on cooperative environment.



Junior Naturalist Camps

\$60 per camp (4 days)

Ages 6-8

June 24-27

9-11 a.m.

Emerging Technology Complex, Room 302

Ages 9-12

June 24-27

1-3 p.m.

Emerging Technology Complex, Room 302

The Wild Outside

Join us for learning and discovery of things that can be found in your backyard, your neighborhood park, and in natural areas near you.

MONDAY

Under the Ground

Get to know helpful observation tools: field guides, life lists, and nature journals. Learn outdoor safety and responsibility through the 7 Principles of Leave No Trace. Explore the wildlife living in the soil. Use the methods of citizen science while playing a scavenger hunt and nature BINGO.

TUESDAY

In the Grass

Practice setting up observation points in your natural area while exploring the science of microbiomes. Use your toolkit for keeping records of your natural finds. Observe critters that lie in the grass with a special focus on crawling insects, reptiles, and amphibians including the Gulf Coast Toad. Learn the Frogs and Toads game.

WEDNESDAY

Up in the Air

Meet local naturalists to share what you know about creatures of the air native to Victoria.

Add to your life list of birds and butterflies. Learn how biodiversity affects all living things and try your hand at building an animal pyramid and making bird and butterfly models.

THURSDAY

In the Night Sky

Discover the mysterious lives of nocturnal creatures. Learn how to go spider hunting and when is the best time to look for bats. Find out what shows up in our night skies and play an echolocation game.



An Equal-Opportunity Institution