

UNITY IN LEARNING



2022 SPRING BREAK CAMPS

Dates	K-2 Group	3-5 Group
Monday, March 28th	Grossology	Grossology
Tuesday, March 29th	The Nature of Sound and Music	The Nature of Sound and Music
Wednesday, March 30th	Burrows, Webs, and Nests	Burrows, Webs, and Nests
Thursday, March 31st	Guardians of the Ecosystem	Guardians of the Ecosystem
Friday, April 1st	Bird Bonanza	Bird Bonanza



All Spring Break Day Camps will be held at the beautiful Leslie Science & Nature Center. It is located at 1831 Traver Road in Ann Arbor.

SPRING BREAK THEMES

AGES: Kindergarten-2nd Grade and 3rd-5th Grade

FEE: \$70 per day

SCHEDULE: M-F, 8:30 a.m. - 3:30 p.m.

Each day, campers will experience an exciting, hands-on theme engaging with STEM, environmental science, and the exploration of our beautiful natural space. Each theme will be adapted for a younger group (K-2) and an older group (3-5).

GROSSOLOGY: MONDAY, MARCH 28TH

Investigate how turkey vultures defend themselves with vomit and experiment with molds and yeasts at this fantastic one-day camp. Study scat (the scientific word for poop) and other things left behind at the other end of the food chain.

THE NATURE OF SOUND AND MUSIC: TUESDAY, MARCH 29TH

Spend the day off exploring music in nature in this one-day camp! Investigate how birds, frogs, and insects make music and learn about how animals use sound to survive. Test your skills through various experiments that explore how humans, and other animals, communicate!

BURROWS, WEBS, AND NESTS: WEDNESDAY, MARCH 30TH

We'll head outside to see where animals keep warm in their habitats and compare them to our own. Practice finding and creating habitats as we learn about what every animal needs to survive!

GUARDIANS OF THE ECOSYSTEM: THURSDAY, MARCH 31ST

Discover the superpowers of animals and plants at LSNC, and unleash your own heroic abilities at this exciting one-day camp. Learn how animals achieve super speed, invisibility, and night vision, and practice using those powers in your own life.

BIRD BONANZA: FRIDAY, APRIL 1ST

Have you ever wanted to fly? Let your imagination soar in this one-day camp all about birds. Use scientific tools to study feathers up close to investigate how birds fly, where they live, and what they do to survive.

