COVID-19 Adjustments include masks, distancing, and handwashing.

Group Size is limited to ensure personal attention and adequate supervision. Please register early to avoid disappointment.

Scholarships are available. Please call 207-646-1555 ext 116 for details or visit wellsreserve.org/camps.

Refund Policy: The program fee is refundable (less a $5 processing fee) if notice is given 5 days before the program date. If the Wells Reserve cancels a session, full refunds will be issued.

More Information about our summer camps and other public programs is available on our website. You may also call the Education Program at 207-646-1555 for additional details.

Join Laudholm Trust for discounts on programs, free year-round admission to the Wells Reserve at Laudholm (except some special events), and other member benefits. Your tax-deductible gift supports education, conservation, and research. Visit wellsreserve.org/support.
WEEK-LONG DAY CAMP FOR AGES 12 TO 14

Eco Nuts
*Monday to Friday, July 11-15*
Become immersed in today’s critical environmental issues while exploring nature by kayak and on foot.

WEEK-LONG DAY CAMPS FOR AGES 9 TO 12

River to the Sea
*Tuesday to Friday, July 5-8*
Spend a week by the water’s edge, from river to salt marsh to beach, spying on creatures great and small.

Planet Protectors
*Monday to Friday, August 8-12*
Discover how you can take positive steps on sustainability, climate change, and plastic pollution.

DAY CAMPS FOR AGES 6 TO 9

Wilderness Survivor I
*Monday, June 27*
Build your background for wilderness safety. Pack for survival, find your way, and recognize helpful plants.

Wilderness Survivor II
*Tuesday, June 28*
With Wilderness Survivor I under your belt, put your newfound knowledge to the test, cooperating in teams.

Misunderstood Creatures
*Wednesday, June 29*
What’s not to love about spiders and snakes and skunks? These misunderstood animals are really cool.

Wildlife Detectives I
*Thursday, June 30*
Got skills? Test your investigative abilities through a challenging set of activities in diverse habitats.

Wildlife Detectives II
*Friday, July 1*
Follow up your Wildlife Detectives I training with a fresh set of interactive detective challenges.

Freshwater Fun
*Monday, July 18 (Aquatic Adventures day 1)*
Wade in, turn stones, and discover what stream dwellers can tell us about the health of estuaries.

Fishy Friends
*Tuesday, July 19 (Aquatic Adventures day 2)*
Find out how fish cope with salt, heat, and cold in the challenging environment of a Maine salt marsh.

WILD ABOUT WATER

**Tidepool Trekkers**
*Thursday, July 21 (Aquatic Adventures day 4)*
Wade the rocky shallows left on Laudholm Beach at low tide, searching for salty surprises.

**Wild About Water**
*Friday, July 22 (Aquatic Adventures day 5)*
What is the water cycle? Why is it important? Get your feet wet exploring life at the water’s edge.

**Insect Safari**
*Monday, July 25 (Critter Camp day 1)*
Get to know the six-legged critters surrounding us, giving special attention to butterflies and dragonflies.

**Feathered Friends**
*Tuesday, July 26 (Critter Camp day 2)*
Focus on birds — recognize them by sight and sound, learn their habits, and find out how to protect them.

**Turtles, Toads & Snakes, Oh My!**
*Wednesday, July 27 (Critter Camp day 3)*
Discover the homes of reptiles and amphibians, find out about their quiet lives, and craft a critter.

**Furry Friends**
*Thursday, July 28 (Critter Camp day 4)*
Use sharp eyes and ears to find fur-covered animals and the signs they leave behind.

**Creature Feature**
*Friday, July 29 (Critter Camp day 5)*
It’s like a global safari! Study animals from around the world, then search the reserve for similarities.

**Fantastic Flyers**
*Monday, August 15*
Follow the flights of birds, bats, butterflies, and myriad other masters of the air.

**Wild About Nature**
*Tuesday, August 16*
Find amazing plants and animals living on the land and in the sea, play some games, make some art.

**Secrets of the Salt Marsh**
*Wednesday, August 17*
Grab mud boots to explore the salt marsh’s minnows and eels, clams and snails, beetles and birds.