

OVERNIGHT PROGRAMS



NEW! Life Cycle Scramble (1st-3rd Grade)

Living things scramble through life in a series of stages. Join the fun as we review the 5 basic needs of all plants and animals, define a life cycle and unscramble various animal cycles.

Habitats around the World (2nd - 4th Grade)

From tropical rainforests to the freezing arctic tundra, the earth is covered in different habitats! Come explore the characteristics that make each of these places unique and learn how organisms make these habitats their homes.

Amazing Adaptations (3rd-6th Grade)

The key to winning the game of survival is adaptations. Discover the variety of body structures and behaviors that animals use for defense, movement, growth and to obtain food.

NEW! Web of Life (3rd - 6th Grade)

Life is an intricate web of eat or be eaten! Groups will build their own SC ecosystem food web, explore organisms' roles in nature and learn to identify animal roles in ecosystems by studying skulls.

NEW! Animals Have Class (4th -6th Grade)

Clarifying classification: putting method to the madness of taxonomy! Students will discover how scientists group organisms, learn the characteristics of the 5 main vertebrate classes and use dichotomous keys to identify the zoo's education animals' scientific and common names.

NEW! Conserving Wildlife (5th – 8th Grade)

Each one of us can be an animal champion! Students will become familiar with the acronym HIPPO to better understand how human activity affects wildlife as well as the Zoo's role in conservation and how they can individually conserve species.

NEW! Wild Careers (9th -12th Grade)

Did you know accountants, teachers, chiefs, event coordinators, horticulturists and animal keepers all work at Riverbanks Zoo and Garden? Discover how these careers are all important to the Zoo's mission and what it takes to be a part of the Riverbanks team.

COMING SOON!!

Zooversity and Genetics (9th-12th Grade)