



HIGH SCHOOL

Amazing Aquatics (9th-12th)

Water is key to all living things. In this small group program, we will discuss how water quality makes an impact on the local biodiversity. We will practice water quality testing and data collection in this fun hands on citizen science program. *This program is conducted outdoors (weather permitting). Maximum: 20 students.

Endangered Species (9th-12th)

Why do species become extinct? What can be done to save them? Discover how animals become threatened or endangered and what you can do to help save them.

(SC.6.L.14.3, LAFS.K12.L.1.1, LAFS.K12.SL.1.3)

(SC.7.E.6.6, SC.7.L.17.3, LAFS.K12.L.1.1, LAFS.K12.SL.1.3)

(SC.8.N.1.5, LAFS.K12.L.1.1, LAFS.K12.SL.1.3)

Zoo Insider (9th-12th)

What do zoos do? Why do they exist? Explore the world of exotic animal management including aspects from diets, to enrichment, all the way from the front gate to the conservation beyond its borders.

Animal Careers (9th-12th)

You don't have to be a Zookeeper to work at the Zoo. This program introduces teens to the many career options both in and out of the Zoo.