

## Summer Program Information 2019



### Cardinals (4 to 6-year-olds)

#### **Session 1     Adventures In Archaeology**

Ready to break out your shovels and trowels? Join us as we explore basic archaeology methods and practices in accessible and creative ways. This camp will have us utilizing scientific methods; mapping our surroundings; identifying and discovering artifacts; exploring the human past around the world; and, of course, digging in the dirt. Not only will we become mini archaeology experts, but we will also gain an appreciation of the myriad cultures that make up our dynamic past and present.

#### **Session 2     Rainforest Adventure**

Fun and excitement continues in our summer camp, where we will be jumping into a jungle adventure. Learning about the amazing rainforest, which is home to millions of species of plants and animals. Come join us as we explore the treasures of this exotic habitat and learn fascinating facts about its animals, birds, reptiles, and plants. Find out how some creatures shine with their bright colors while others want to blend in and hide. We will have a wild time creating fun rainforest art projects, playing games, and making friends!

#### **Session 3     Ooey Gooey Fun**

This session is all about sensory play! We will be using all the fun ooey, gooey stuff we can find around us and explore with our hands. Let's get creative and messy together as we mix, squish, and splash shaving cream, playdough, clay, mud, paint, messy snacks, and more. It is an exciting session using hands-on experience with paints, art materials, and outdoor water play

#### **Session 4     Dive into The Deep Blue!**

Dive in for an underwater adventure as we explore what lurks beneath the mysterious sea. We will discover the secrets of the ocean and the amazing creatures that live in it. Ride the waves through unique ocean habitats such as kelp forests and coral reefs.

#### **Session 5     Out Of This World**

Blast into space as we explore all things outer space. We will imagine we are astronauts and learn about the planets, stars, and the atmosphere. Our space cadets can get ready to shrink galactically gigantic into materials we can hold and use to learn with our hands! There is no q too big for this camp.

