Themes



Alianza Presschool



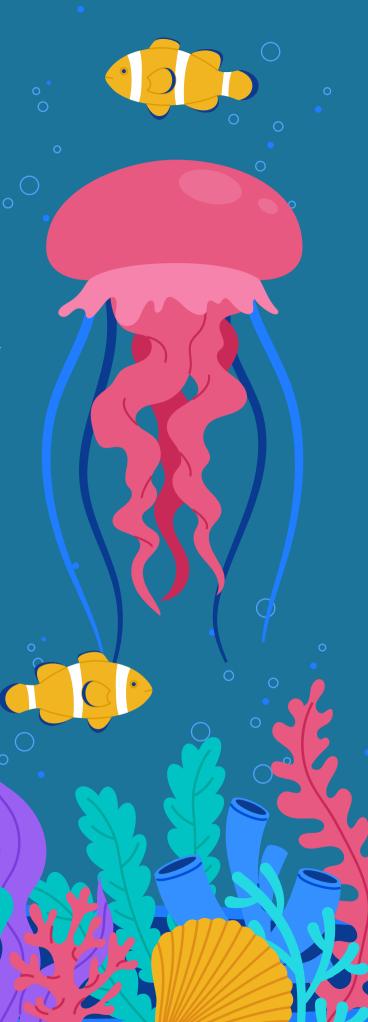
June 3rd – June 14th:

A Dive Into the Deep Ocean

Join us as we explore the fascinating and mysterious world beneath the waves!

In this ocean adventure, young campers will follow the adventures, explore the ocean's depths, and discover the wonderful and diverse creatures that live within.

The underwater world has plenty of surprises, including flashy parrotfish and elusive octopi! All while learning and expanding new vocabulary in Spanish, campers will engage in fun crafts, fun facts, and games inspired by the ocean.



#2 Camp #2

June 17th-June 28th:

Junior Ranges Adventures



Nature lovers, join us to discover America's national parks in this Junior Rangers Adventure. We will check out some of the most fantastic park habitats and see what kinds of animals live in the wilderness, from birds to bears. Kids will learn spectacular facts about each excellent park during each camp day. We aim to bring your children closer to nature and its magic. Young children will engage in imaginative, messy play and crafts during camp. In contrast, older kids can work on more complex activities like stone tool making and sourcing water. They can also learn to use the woods and forests to build independence and self-esteem.





• Making wild inks and pens

Making paint from stones and rocks

Making your paintbrushes

• Making simple stencils and rubbings meaningful context with delicious results.





July 1st—July 12th:

Cloudy With a Chance of Meatballs

Join us for this STEM camp based on the outstanding movie Cloudy With a Chance of Meatballs. It's a classic that everyone can enjoy, whether children or adults. Chewandswallow was like any other tiny town except that its weather came three times a day for breakfast, lunch, and dinner. It never rained, it never snowed, and it never blew, only wind. There were things like soups and juices falling from the sky.

Our campers will become scientists exploring chemistry in food, fun chemical reactions, and delicious recipes through edible experiments. After all, who doesn't like science experiments you can eat? More than you might think.

We will turn our classrooms into laboratories for learning about measurement, patterns, chemistry, properties of matter, cause and effect, and more. Daily life involves preparing food, so learning occurs in a natural,







July 29th-August 9th: **Space Bound**

This Space Bound Camp will take you on a journey into science! In this STEM-inspired camp program, kids will launch a mission to Mars! This camp explores the Red Planet and other NASA missions.

Learning about Mars can spark children's imaginations and inspire them to become engineers, astronauts, and scientists.

Discoveries about Mars are taking place now, making it the perfect time for innovation, creativity, and collaboration. We will explore our galaxy, craft NASA artifacts, discover new information about other planets, and see what exciting possibilities lie ahead.sults.

