

ALIANZA SIES SIES CAMP®

THEMES



Visit: www.alianzaecoschool.com for more information

Pan and the Neverland Pirates Camp May 31st - June 10th

Pan and the Neverland Pirates Camp" is inspired by the movie "Pan (2015)" retold in a fun age-appropriate unique way. Argh!

Campers will pick a pirate name, make their own pirate hat and dive into the sea adventures. We'l hunt for Pirates together as we explore a Where's Waldo stylebook, "Help! The Pirate Has Lost His Shipmates!" We'll make pirate hats and swords and eye patches and parrot puppets. We'll learn a pirate song and pretend to sail on a pirate ship. We'll make maps and flags and daisies. We'll make noodle pudding and have a great time telling each other a story from our own imagination. Then we'll imagine going to the sea to capture a mermaid. We'll read "How to Catch a Mermaid" and make mirrors, crowns, pearls, and other treasures. We'll even make



Cloudy With a Chance of Meatballs Camp

June 13th - June 24

The forecast for this camp is storms of hamburgers, spaghetti downpours, strong winds blowing in doughnuts from the east, and more! Our passionate crew of campers will take the challenge of FOOD WEATHER inspired from the classic children's book and movie (2009), "Cloudy With a Chance of Meatballs."

Can you imagine what it would be like to have food falling from the sky? The townspeople of Chewandswallow had to rely on their local weather forecasters to let them know what they could expect to eat for each meal. In this STEM camp centered on weather and science, our campers enjoy creating their own wild weather reports, drawing a scene of their wild weather, and then making a kid reporter craft to go with it. We will have a Spaghetti Hunt! We'll run outside with huge smiles to gather as much spaghetti we could carry to make the longest spaghetti string! Stay tuned for the most fun weather and science experiments and Oobleck rain! Get your umbrellas ready for Summer Time in Alianza EIS!





Alice's Adventures in Wonderland Camp

June 27th - July 8th

Are you ready to fall down the rabbit hole? Alice's Adventures in Wonderland camp will feature drama, visual arts, STEM activities, and games all centered around Alice in Wonderland!

We will make our own Alice puppets, get lost in a wacky world of our own by making a marble maze, learn what it's like for things to grow and shrink by playing a zoomed-in object guessing game and make our own mysterious fizzy drink.

We will build our own caterpillars on mushrooms and Cheshire Cat faces out of secret materials. We will turn a deck of cards into a Wonderland-worthy army, and paint salt dough hearts red. We will create a decorative mad hatter hat craft, explore head-scratching riddles and optical illusions, and celebrate our own un-birthdays with mini mud sandwiches.

We will make our own craft pocket watches to make sure we won't be late, design a white rabbit face craft, and play a variety of timed challenges. We will also get to perform our own Alice in Wonderland Theatre show. At the end of the camp, each camper will be presented with a certificate recognizing the special skills that they brought to Wonderland.







It's LEGO Time!

July 25th - August 5th

Dream it, build it, wreck it, repeat in Alianza's LEGO-inspired summer camp.

Take our LEGO love to the next level with this camp! Kids are naturally gifted creators, but with the right instructors in the right atmosphere, they can dive into a variety of STEM concepts and explore principles of engineering and physics all while having a blast building with LEGO bricks.

Circle time and group discussions will be the setting for new terminology & STEM concepts. We'll talk about friction, force, and gear ratios. We'll have different fantasy worlds to choose from while building the ideal "mini-mundo" and let's not forget a quick trip around the globe to replicate some of the greatest man-made architectural creations like; Eiffel Tower, the Great Wall of China, Golden Gate, Taj Mahal, Chichén Itzá, and the Roman Colosseum.

Our tiny campers will test their building skills by challenging themselves into tall structures building



