

August 2026

Newsletter

Language Area

This month we will continue to work with the Language Sandbox and spelling for Bo Po Mo Fo (ㄅ ㄆ ㄇ ㄈ). We will work with ㄝ、ㄛ、ㄌ and ㄦ and the pink sound out tray.

For older children we will work on sentence and story writing, and pin-yin level. The English class will work on the sounds Ss, Oo, Gg, Kk, er, oa, and ar. The English poem will be Crabby and the Chinese poem will be 絕句 (Jue Ju).

“As soon as children find something that interests them, they lose their instability and learn to concentrate.”

-Maria Montessori

Art and Music

This month for art projects, we will focus on sea creatures. In the Chinese classroom, the songs will be 汽車輪子 (Qi Che Lun Zi), 魚兒水中游 (Yu Er Shui Zhong You), and 鯊魚寶寶 (Sha Yu Bao Bao). In the English class, the songs will be Slippery Fish and 12345 Once I Caught a Fish Alive..

Science and Geography

We will focus on ocean creatures and prepare many activities and work about the ocean and beach, such as sorting work and working with magnifying glasses. In Geography this month, we will learn about the world map and will introduce the land and water globe.

Calendar

August 5: Make mud cups

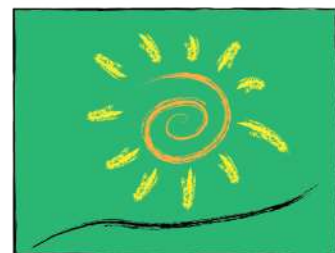
August 10: Clown show 10:30-11:30

August 14: Toddler 6 Field Trip: Kelsey Creek Farm 9:45 - 11:15 AM

August 17: English 1 and 2 Field Trip: Kelsey Creek Farm 9:45 - 11:15 AM

August 18: Chinese 3 and 4 Field Trip: Kelsey Creek Farm 9:45 - 11:15 AM

August 26: Reptile Man 9:30-10:15



Language Garden, LLC



Practical Life Area

In this area, we will work with spoons, tweezers, eye droppers and the shoe frame . We will work with these materials to ensure that the younger children work on the muscle coordination needed for writing. In addition, we will work on how to push chairs back under the table and put the work back on the shelves.

Math Area

We will continue to work with younger children to practice 1 to 20 by using sandpaper numbers, stairs beads, and number rods. We will also use several kinds of materials to work on writing. The older children are focusing on tens and hundreds addition and subtraction, fractions and time, and learning how to carry over.

Sensorial Area

The students will work with the geometric cabinet extension and Mystery Bag, which help children learn about shapes, refine their visual perception, and develop their hand-eye coordination.



“The purpose of education is to replace an empty mind with an open one”

- Malcolm Forbes

