

LEARNING AT HOME SCHOOL AGE WEEK 8

May 11th-15th



Dear Families,

We are excited to launch plans for Week 8. There are some great options for physical activities in an indoor environment. Additionally, some simple ideas with materials available at home to support the creative undertakings. We hope you enjoy this week's plan with your little ones!

STEAM

Science, Technology, Engineering, Art
and Mathematics

Yarn Weaving

Use Q-tips, yarn, cardboard and glue.
Glue the Q-tips onto the cardboard.
Give your child yarn (tie one end to the first Q-tip) that they can weave between the Q-tips.



Science Experiment

Outdoor Sink or Float Experiment

Provide your child with a bucket of water for their experiment. Have your child grab things from nature to test if they will sink or float in the water.



Physical Literacy

Limbo

Using a pool noodle or broom stick, have your child do the limbo by going under in a variety of ways to music.

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Sensory

Kinetic Sand

5 cups sand

1 cup & 3 tbsp cornstarch

1/2 tsp dish soap

1 cup water

Put sand in a container. Add corn starch and mix thoroughly. Mix water & dish soap, then add to sand. Mix thoroughly and enjoy!!



Creative Activity

Painting with Flowers and Leaves

Let your child paint using flowers and leaves as their paintbrush. Once their painting is dry, they can add leaves and flowers to their picture with glue.



Additional Activities

Flower Experiment: Using a white flower, food coloring and a glass. Mix water with food coloring and place the flower into the water. Wait and watch the flower change color.

Flower Playdough: 1 cup flour, 1 cup water, 1/4 cup salt, Flower petals or little flowers. Mix all ingredients together besides the flower petals. Once the dough is together, add the flowers. Let your child explore with the playdough using cookie cutters.

Bean Bag Toss: Set up buckets in your yard or house for your child to toss a bean bag (or rolled up socks) in. Add points to each bucket and count the amount of points your child can get.