

# LEARNING AT HOME SCHOOL AGE WEEK 6

April 27th- May 1st



Dear Families,

We are excited to launch plans for Week 6. 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

### Bird Feeders

Use a variety of recycled materials, glue and string to make a bird feeder that can be hung outside on a tree. You can also use a pine cone with peanut butter and bird seed to make a feeder.



## Science Experiment

### Paper Air Planes

Make paper air planes with paper. Encourage your child to test out different designs. Test out the air planes outside and see which one flies the farthest.



## Physical Literacy

### Knock Down

Using recycled cans and a ball, have your child build a tower that they can throw the ball at and knock it over.



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## Sensory

### Water Exploration

Mix together water and food coloring to make colored water. Add to a bin with bowls, cups and other kitchen utensils for your child to explore. add some science with giving them different colors that they can mix together to make new ones.



## Creative Activity

### Nature Collage

Take a nature walk with your child. Let your child collect items from nature that can be used as part of an art activity. Make a collage with the nature items using glue and paper.



## Additional Activities

Get Outside: Get your child outside for a walk or a bike ride as a family.

Special- Homemade Skee Ball: Use a cardboard box to make a ramp and baskets to be the targets. Let your child roll balls (pitballs, tennis, ping pong) up the ramp to get into the baskets.

Lego Challenge: Challenge your child to build a bridge using legos that can hold a bottle of water.