

Buzzing Bee



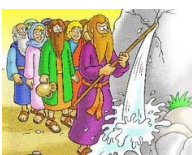
From Mrs. Mack & Ms. Diana



Spring will be all about flowers and bugs. Our caterpillars will be arriving in just a few short weeks! It will be so exciting to watch the caterpillars change into butterflies!



Another insect we will learning about is the ladybug. Needless to say, creepy crawly bugs will be everywhere at Busy Bee!



Our Bible stories will include the Easter

story and acting out the of Jesus' resurrection.

Our class will have a "rock" that will squirts water! We will learn about the consequences of anger when Moses disobeyed God by hitting the rock.

The month will conclude with the story of Jonah and the whale complete with a "whale" large enough to crawl inside!



Upcoming events include class photos on 4/10-11 and "Swap & Shop" where you may bring in gently used items and then help yourself to something that you could use.

One of my most favorite events at Busy Bee is the Art Gala. This is



a wonderful event where we lay out the red carpet for families to come and enjoy our preschooler's art. The halls are transformed into an art museum, live music is playing, and snacks are provided. Bring grandparents and other extended family to enjoy this fun event. Art Gala is April 19, 4:30-7:30.



Mrs. Kay Mack
Ms. Diana Paradis

Mrs. Mack
Ms. Diana



2024

April Highlights

- 4/1-2 Busy Bee Easter Egg Hunt
- 4/3 Lunch & Learn/ Science-Planting
- 4/5 Parent's Nite Out 4:30-8:00
- 4/10-11 School Pictures with Cap & Gown/Parent Partnership Appreciation
- 4/8-12 Swap & Shop
- 4/17 Science-Ladybugs & Butterflies
- 4/18 Lunch & Learn "Body Safety"
- 4/19, Friday, Art Gala 4:30-7:30 PM
- 4/24-25 Special Olympics Young athlete's Day



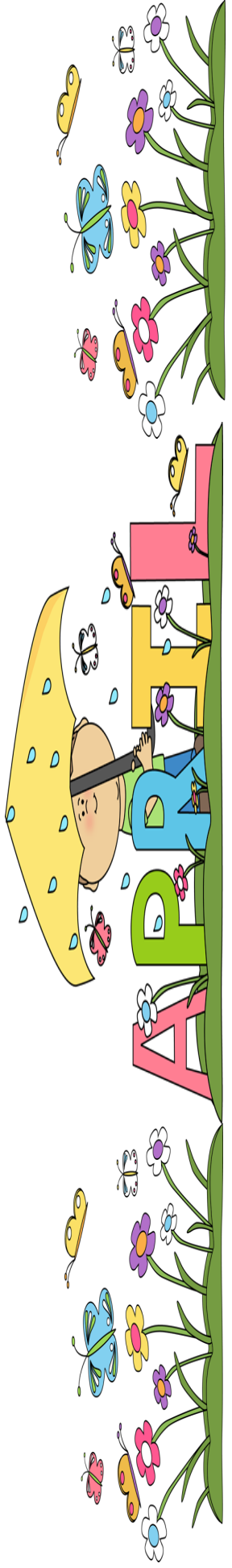
During Science We Will be Learning About...

- The different colors of ladybugs.
- Ladybug hibernation.
- What ladybugs & Butterflies eat.
- How ladybugs & Butterflies stay safe.
- Which animals/ insects eat ladybugs and butterflies
- Life cycle of a ladybug & butterfly.
- How to observe insects safely



- Parts of a plant
- What does a plant need to grow

- Learn new words such as photosynthesis
- Observe changes as our plant grows
- Where seeds come from
- The life cycle of plants



Sundays **Monday** **Tuesday** **Wednesday** **Thursday** **Friday** **Saturday**

	1 Easter Egg Hunt 	2  Easter Celebrations	3 Lunch & Learn  Science-Seed Planting 	4  Science-Seed Planting 	5  Parents' Night Out 4:30-8:00	6
7	8 Swap & Shop 4/8-4/12	9	10  Volunteer Appreciation Breakfast Parent Appreciation School Pictures	11	12	13
14	15	16	17  Science-Butterflies & Ladybugs	18 	19 Art Gala 4:30-7:30 PM 	20
21	22	23 Lunch & Learn "Body Safety"	24  Special Olympic Activities	25 	26	27
28	29	30				