

JULY 30TH
ART IN NATURE
School-wide
Exhibition

ART IN NATURE

Older group: 3 - 6 years

July Curriculum Information

Week 1

The Beauty of
Plants and Funqi

July 13 - 17

Project: Collaborative Art Forest Diorama

We will collaborate to create our own immersive forest artwork filled with amazing lifeforms like bioluminescent mushrooms!



Centers

Creative Exploration:
Mushroom
Scavenger Hunt

Math and Phonics

Math:
Flower Beads

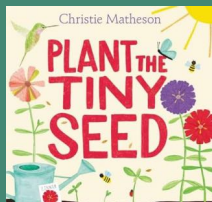
Motor Skills:
Seed Dissection

Phonics:
Letter Garden

Sensory Experience:
Frozen Flowers

Math:
Plant Puzzles

Book of the week



Plant The Tiny Seed
By Christie Matheson

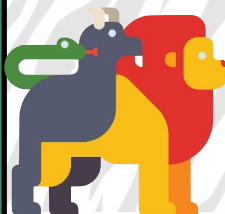
Week 2

Animals are
Art

July 20 - 24

Project: Massive Animal Pattern Art/ Chimera project

We will split into two projects this week: creating art inspired by animal stripes and creating our own unique animals.



Centers

Creative Exploration:
Expressive Animal
Shadow Play

Motor Skills:
Stripes & Yarn

Sensory Experience:
Who Lives Here?
Animal Footprints

Math and Phonics

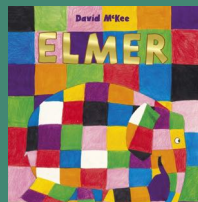
Phonics:
Animal Puzzle Game

Math:
Counting and sorting
Animals

Phonics:
Animal Alphabet

Math:
Animal
Pattern Pinning

Book of the week



ELMER
By David McKee

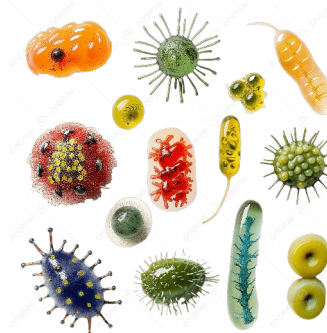
Week 3

Patterns in the
Microworld

July 27 - 30
(no school July 31)

Project: Microorganisms!

We will work to create two projects this week, one will be a giant model of a petri dish, and the other will be a stop motion animation of microorganisms.



Centers

Dramatic Play:
Microbiologist
Lab

STEM:
Save the garden!
Marble Run

Sensory Experience:
Bioluminescent
Plankton

Math and Phonics

Math:
Water Bear Arm
Counting

Phonics:
CVC Germ Word
Puzzle

Math:
Measuring
Microorganisms

Phonics:
Letter Matching
Germs

Book of the week



Germs vs Soap
By Didi Dragon

ART IN TECHNOLOGY Older group: 3 - 6 years
August Curriculum Information



August 3 - 7

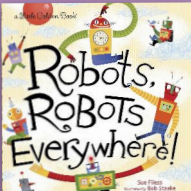
Week 1
Creative
Robotics

Project:
INVENTOR'S ROBOT MUSEUM

We'll invent, design and make robots for all to see! Creating different parts of a big robot that will be assembled.



Centers	Math and Phonics
Creative Exploration: Coding Bot Art	Math: Nuts & Bolts Numbers
Engineering: Robot Building	Phonics: Metal ABCs
Sensory Experience: Mechanic Garage	Math: Moving Machines
Book of the week	Phonics: Robot Matching Cards



Robots, Robots Everywhere!
By Sue Fliess

August 10 - 14

Week 2
Makers in Music
and Fashion

Project:
OUR DESIGNER STORE

Drawing inspiration from music and fashion, we'll design different clothing items and put them in our little store!



Centers	Math and Phonics
Creative Exploration: Fashion Patterns	Math: Weaving Shapes
Sound Play: Music Distortion	Phonics: Musical Letter Stamping
Engineering: Instrument Making	Math: Instrument Sorting
Book of the week	Phonics: Threading Words



Made by Maxine
By Ruth Spiro

August 17 - 20
(no school August 21)

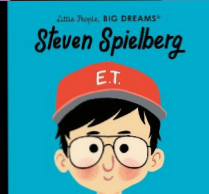
Week 3
Magic with
Digital Media

Project:
MIX MEDIA ZINES

Compiling all of our digital art, we'll publish zines to display all of our amazing work!



Centers	Math and Phonics
Creative Exploration: Copy Lab	Math: Pixel Art Numbers
Technology: Stop Motion	Phonics: Tablet Tracing
STEM: 8 Bit Art	Math: Cube Pattern Building
Book of the week	Phonics: Type Printing



Little People BIG DREAMS
By Maria Isabel Sanchez Vegara