

Younger group: 1.5 - 3 years

July Curriculum Information

ART IN NATURE



July 13 - 17 Centers:

Week 1
The Beauty of
Plants and Fungi



STEM Plants and Mushrooms as Musical Instruments	Light and Shadow Exotic plants shadow puzzle	Fine Motor Creating kitchen paper flowers	STEM Plants and Mushrooms as Musical Instruments	Walk in a Forest Filled with Mushrooms
Process Art Flower and Plant Ink pressing	Sensory Water and mushroom sensory bin	Gross Motor Tree building blocks	Material Exploration Making Mushroom replicas	

Book of the week

Tiny, Perfect Things
By M.H Clark



Book of the week

**Slowly, Slowly said
the Sloth** By Eric
Carle



Sensory/Science Arctic Glass World	Gross Motor Animal Footprint Stamping	Light and Shadow Plato's Shadow Art Cave	Dramatic Play Submarine Contemplation	Ancient animal art costume party
Process Art Echos of the Amazonia	Fine Motor Ocean Light	Process Art Jaguar's Atelier	Process Art Fantastic Beasts	

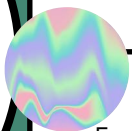
July 20 -

24

Week 2
Animals are
Art

July 27 - 30 Centers (no school July 31):

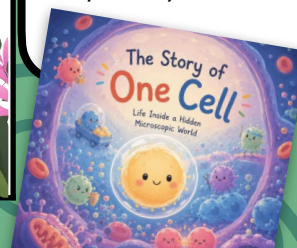
Week 3
Patterns in the
Microworld



Light and Shadow Investigating patterns with light tools	Process Art Creating patterns with oil marbling	Science/Art Creating Lava Lamps	ART IN NATURE School-wide Exhibition
Sensory Frog egg sensory bin	Fine Motor Creating Bacteria Petri Dishes	Light and Shadow Investigating patterns Microscopes and science tools	

Book of the week

The Story of One Cell
By Mary Lantern



August Curriculum Information

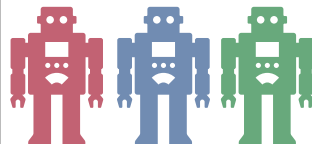
ART IN TECHNOLOGY

Younger group: 1.5 - 3 years

The Reggio School of Tokyo

Summer
School
2026

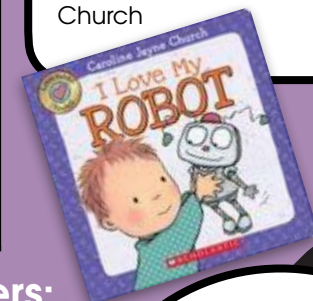
August 3 - 7 Centers:

Creative Exploration: Robot Making out of boxes and wood	STEM (Cause and effect): Robot exploration	Art: Rotation art motor usage	Wind Robotics: Robotic Fans	Robot Collage Works 
Gross motor: Robot dance	Light and Shadow: Robot shape sorting	Dramatic Play: Robot Repair Station	Sensory: Friction Exploration	

Book of the week

I Love My Robot

By Caroline Jayne Church

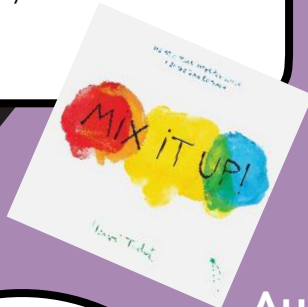


Week 1
Creative Robotics

Book of the week

Mix It Up!

By Herve Tullet

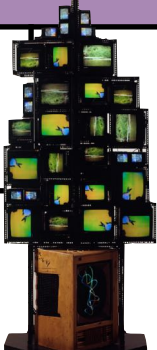


August 10 - 14 Centers:

Music: Robot music making	STEM: Sound Exploration Lab	Sensory: Making Music with water and ice	Art and Music: Painting and music combined	
Roleplay: Futuristic Dress up	Creative Exploration: Accessory Workshop	Sensory: Fabric Exploration	Circle Time: Singing and dancing with fabric scarfs	

Week 2
Makers in Music and Fashion

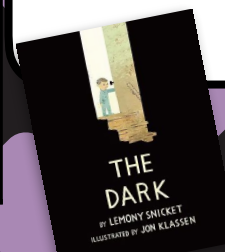
August 17 - 20 Centers (no school August 21):

Creative Exploration: Light painting with projector and self	Process Art: Projection Tracing	Sensory Art: Universe projection / galaxy making		ART IN TECHNOLOGY School-wide Exhibition
Light and Shadow: Light table - jelly and water mix	STEM: Hologram Exploration	Gross Motor: Light and Sound Cave		

Book of the week

THE DARK

By Lemony Snicket



Week 3
Magic with Digital Media