Art Studio January 2020



	Activity #1 Cut-out Collages (Matisse)	Activity #2 Wire & Foam Sculptures	Activity #3 Stick Puppets	
Objectives	 Purposefully choose art tools to achieve desired outcomes Represent an idea using visual media and materials 			
Materials	Construction PaperGlue sticksSome pre-cut shapesWhite cardstockScissors	Pliable wireFoam shapes & sheetsClay base	 Large Popsicle Sticks People cutouts Collage materials Markers, pens, pencils Glue 	
Experiences	 Examine & discuss Matisse artwork. Offer paper cut outs, regular paper, scissors, and glue for children to create collages. Allow to dry. 	 Distribute lengths of 15-gauge wire. Encourage children to thread foam shapes onto wire. Bend and shape wire. Insert ends of wire into clay base, continue to shape if desired. Allow for clay base to dry. 	 Have children choose desired cutout. Ask them to design a puppet that looks like themselves. Affix cutout onto popsicle stick to create stick puppet. 	
Curriculum Connections	Language Works: Understand and use adjectives and descriptive speech Math Counts: explore spatial relations and proportions; understand properties of shapes	Language Works: Enhance fine motor control Math Counts: Create and follow simple patterns	Toward a Better World: Demonstrate awareness of personal traits and characteristics Science Rocks: Observe and identify physical characteristics	



Movement Zone

January 2020 Yoga & Dance



	Twos	Preschool	Kindergarten Prep	Kindergarten
Objectives	 To promote physical development and wellness to create good habits and positive attitudes To engage in physical activity 			
Materials	 CD Player CD's Ribbons Bean Bags Letter Mats Animal; Mats Hula Hoops Tunnels Parachutes Jump Ropes Scarves 	 CD Player CD's Ribbons Bean Bags Letter Mats Animal; Mats Hula Hoops Tunnels Parachutes Jump Ropes Scarves Yoga CD Yoga Mats 	 CD Player CD's Ribbons Bean Bags Letter Mats Animal; Mats Hula Hoops Tunnels Parachutes Jump Ropes Scarves Yoga CD Yoga Mats 	 CD Player CD's Ribbons Bean Bags Letter Mats Animal; Mats Hula Hoops Tunnels Parachutes Jump Ropes Scarves Yoga CD Yoga Mats
Activities	 Freeze Dance Free Style Dance Dance like an animal. Obstacle Course Dancing Bean Bag Dance Parachute Dance Hula Dance 	 Freeze Dance Free Style Dance Dance Like an animal. Obstacle Course Dancing Bean Bag Dance Parachute Dance Hula Dance Yoga 	 Freeze Dance Free Style Dance Dance like an animal. Obstacle Course Dancing Bean Bag Dance Parachute Dance Hula Dance Yoga Yoga Dance 	 Freeze Dance Free Style Dance Dance Like an animal. Obstacle Course Dancing Bean Bag Dance Parachute Dance Hula Dance Yoga Yoga Dance
Curriculum Connections	 Coordinate multiple muscle movements. Demonstrate basic understanding of how physical activity helps the heart and muscles. 	 Coordinate multiple muscle movements. Demonstrate how yoga helps stretch the whole body. 	 Coordinate multiple muscle movements. Demonstrate how the body gets stronger with yoga and dancing. 	 Coordinate multiple muscle movements. Demonstrate how the body gets stronger with yoga and dancing.



STEM Lab January 2020



	Over and Under the Snow (Animal Dens)
Objectives	 Freely explore materials at a developmentally appropriate level Understand spatial relations and proportions
Materials	 Book: Over and Under the Snow by Kate Messner Toy Forest/Arctic Animals (squirrel, chipmunk, fox, beaver, bear (black or polar), wolves, etc) Wood Blocks Cotton Balls (pretend snow) Non-fiction books about Arctic animals, forest animals, animals that hibernate Photographs of winter animal homes/dens
Activities	 Read the book <i>Over and Under the Snow</i> by Kate Messner Discuss different animals that live in the forest and hibernation Build snowy houses/dens for the animals using wood blocks and cotton balls Count how many blocks/cotton balls are used Work on spatial relations by putting the animals under/over, inside/outside, up/down, in/out, next to/beside, around/above (children can either identify the positions or follow directions about where to put the animals) Variations: If you don't have plastic animals that fit, print and laminate picture cards or attach pictures of animals to rocks, blocks, milk caps, etc Use a variety of different blocks, including different shapes, sizes, natural wood blocks, etc. Older children can do a KWL about forest animals, Arctic animals, or animals that hibernate Draw pictures of animal dens, work on spatial relations with their pictures (STEAM) Use pictures as planning tools to build
Curriculum Connections	 Math Counts Count sequentially Identify shapes, understand their properties, and create new shapes Understand and use spatial concept vocabulary in daily speech such as under/over; inside/outside; on/off; up/down; in/out; around/above Understand proportions (big/medium/small) Science Rocks Question when exploring materials Use what, why, where, and how questions appropriately and sequentially Demonstrate persistence in problem solving Become familiar with the properties of living things Independently use tools to research information or deepen understanding Understand the basic concepts of balance and weight



Music & Movement January 2020



	<u>Week of 1/6</u> "These Are My Glasses"	Week of 1/13 Movement Scarves	Week of 1/20 Patterns	<u>Week of 1/27</u> Brain Break Action Cards
Objectives	Children will learn to sing the song with the accompanying finger play	Children will wave lightweight scarves to the beat as they move their bodies to the rhythm	Children will learn and understand patterns as they hear them in music	Children will learn to move and relax their body
Materials	CD: Laurie Berkner Variety of instruments	Music and variety of scarves	Flannel board and Brown Bear, Brown Bear felt pieces	Wiggle Jar, action cards. Have background music- Yoga, stretches
Activities	Play song and use props such as large glasses and book to sing along	Encourage children to toss and catch scarves and freeze when the music stops	Have children sit in a circle. Using the felt pieces, sing the story of Brown Bear. Have children clap out the rhythm	Have children take turns picking an action card from the wiggle jar and follow the instructions on the card
Curriculum Connections	Caring Matters: Support peer interaction and social skill development	Well Aware: Participate in physical activities with peers	Language Works: Develop listening and auditory memory Art Smart: Recognize and repeat rhythmic patterns	Toward a Better World: Cooperate and participate in give-and-take



Garden Works

January 2020



Exploring Pinecones	Toddlers	Twos	Preschool	Kindergarten Prep & Kindergarten
Objectives	To examine, describe, compare, and contrast the physical properties of objects and materials			
Materials	PineconesConstruction paperVariety of paint colors	 Pinecones Construction paper Variety of paint colors Measuring cups Tongs 	Small pinecones Pine needle Voss water bottles (Some sensory bottles on the mall that could be filled) Water Measuring cup	Small pinecones Pine needle Voss water bottles (Some sensory bottles on the mall that could be filled) Water Measuring cup 3 plastic jars Cold water and warm water Journal observations
Activities	Activity #1: Pinecone print painting Books: Penguin and Pinecone by Salina Yoon	Activity #1: Pinecone print painting Activity #2: Pinecone exploration in the sensory table Books: Penguin and Pinecone by Salina Yoon	Activity #3: Sensory bottles Books: From Cone to Pine Tree by Emma Carlson Berne Winter Walk by Virginia Brimhall Snow	Activity #3: Sensory bottles Activity #4: Pinecone experiment Books: From Cone to Pine Tree by Emma Carlson Berne Winter Walk by Virginia Brimhall Snow Kindergarten: The Pinecone Walk by Barbara Springfield
Curriculum Connections	Investigate the world through our senses	Identify physical properties, such as shape and texture	Become familiar with the properties of the environment	Formulate "why, what, and how?" questions; Explore how properties can change





Dance Class January 2020

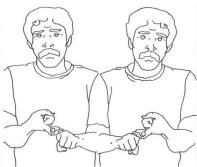


	Preschool	Kindergarten Prep	Kindergarten
Objectives	Everyone will be measured for costumes and put into their recital spots. Begin remembering where their spots are. We will also begin practicing switching lines during a song.	Everyone will be measured for costumes and put into their recital spots. Begin remembering where their spots are. We will also begin practicing switching lines during a song.	Everyone will be measured for costumes and put into their recital spots. Begin remembering where their spots are. We will also begin practicing switching lines during a song.
Dance Moves	Begin learning choreography for preschool large group dance. "Lava" from "Inside Out"	Begin learning choreography for kindergarten prep/kindergarten large group dance. "Firework" by Katy Perry	Begin learning choreography for kindergarten prep/kindergarten large group dance. "Firework" by Katy Perry .
Terminology	Review of all dance terms and movements	Pivot turns Ball change	Pivot turns Ball change



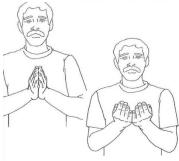
Sign Language January 2020





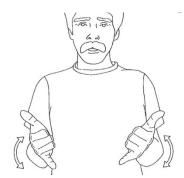
FRIEND

The index fingers lock together. Then the hands flip over and the index fingers lock the other way.



BOOK

Two flat hands are held together, and then open.



PLAY

The "Y" hands are held at the sides and pivot back and forth at the wrists



JUMP

The inverted "2" action hand rests on the palm of the base hand. The action hand springs up as if jumping.



RUN

Both "L" hands are in front of the chest with the index finger of the rear hand linking to the thumb of the forward hand. Both hands move toward the body and the forward index finger bends.



DANCE

The "5" hand is held with the palm facing up. The inverted "2" hand swings back and forth over the base hand, as if dancing.





Culinary Arts

January 2020



Children will do cooking projects in the classroom using Bright Horizons recipe cards or other recipes that connect with projects within the classroom.

Some recipes are not appropriate for all age groups. Additionally, some recipes may require substitutions for allergies.

Recipes for this month:

- BH Recipe Fruit Burritos
- Special Recipe Honey Joys

