

Preschool Curriculum Map
BOE Approved August 26, 2015

Big Ideas

SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY
Transportation	Fire Prevention	Nutrition/Health and fitness Turkeys/Thanksgiving	Holidays Gingerbread Tentative Trip	Winter Snow
Space	Fall Fun Tentative Trip	Community Helpers Turkeys/Thanksgiving	Holidays Trains Tentative Trip	Winter Animals Tentative Workshop
FEBRUARY	MARCH	APRIL	MAY	JUNE
Friendship, Family, and Social Skills	Weather and Seasons	Pond Life	Dinosaurs	
Post Office	Spring Life	Bugs		Beach and Ocean Life
Friendship, Family, and Social Skills Dental Awareness	Pizza Spring Life	Farm Animals	Zoo Fairy Tales	Nursery Rhymes
Tentative Workshop	Tentative Trip		Tentative Workshop	Tentative Trip

Big Idea: How do we get around?/What is Space?

Transfer Goal/Learning Scale 3: The student will demonstrate the ability to follow the rules and routines with minimum support. September

Enduring	Essential	Skills/Indicators	Standards
Understandings	Questions		
Following	Why are classroom	0.2.3 Moves through classroom routines and	0.2 Children demonstrate self- direction
classroom rules	rules important?	activities with minimal teacher direction and	
and routines helps	TT 1 1 1.1	transition easily from one activity to the next.	0.4 Children demonstrate positive interactions with other children and adults
me – and my new	How do we play with	0.415	0.6.01.11
friends – be safe at	our friends?	0.4.1 Engage appropriately with peers and teachers	0.5 Children exhibit pro social behaviors
school.	II do	in classroom activities	
There are a lot of	How do we respect our environment and	0.5.4 Take turns	1.1 Children express themselves through and develop an appreciation of
things the same at	materials?	0.5.4 Take turns	creative movement and dance
school and at	materials?		
home.	How do we say	1.1.2 Respond to changes in tempo and a variety	2.1 Children develop self help and personal hygiene skills
nome.	goodbye?	of musical rhythms through body movement	
There are lots of	goodbyc:		2.4 Children develop competence and confidence in activities that require
new things to see	How do wheels help	2.1.1 Develop an awareness of healthy habits	gross- and fine-motor skills.
and do at school.	people?		
and do at senson.	people.	2.1.2 Demonstrate emerging self-help skills	RI.PK.5 Identify the front and back of a book
School is a safe	Is there a real man on		, and the second se
and fun place to	the moon?	2.4.1 Develop and refine gross- and fine-motor	RI.PK.6 With prompting and support, identify the role of author and
be.		skills	illustrator in presenting ideas in informational text.
	How do planets stay		in processing rooms in incommunity const
Making new	up in the sky?	5.4.1 Explore and describe characteristics of soil,	RI.PK.7 With prompting and support, tell how the illustrations support the
friends at school is		rocks, water, and air.	text (information or topic) in informational text.
important.	Map Vocabulary:		text (information of topic) in informational text.
	Author, illustrator,	Identify the front and back of a book	CL DV 1 as h Doutisingto in convergations and interactions with many and
Wheels make	text, self, rules,		SL.PK.1 a, b Participate in conversations and interactions with peers and adults individually and in small and large groups.
getting from here	routine	Identify and explain author and illustrator	adults individually and in small and large groups.
to there easier			OLDIZOWIA II I I I I I I I I I I I
because	Theme Vocabulary:	Tell how an illustration can support a story	SLPK6 With guidance and support, speak audibly and express thoughts,
	Transportation,		feelings, and ideas.
There is a lot to	Wheels, spokes, roll,	Speak loudly to share thoughts, feelings and ideas.	
learn about the	axel, cars, trucks,	CL DV 1 a) Fallance and 1 are a local	5.4 Children observe and investigate the Earth
Earth and Outer	planes, bikes, tire	SL.PK.1 a) Follow agreed upon rules for	
Space.	a a 5	discussions during group interactions b) continue a	6.2 Children become contributing members of the classroom community
	Space, Stars, Planets,	conversation through several back and forth	
	Sun, Moon, gravity,	exchanges.	
	astronaut, rocket	6.2.1 Demonstrate understanding of rules by	
	ship, solar system,	following most classroom routines	
	Earth, aliens.	Tonowing most classroom routiles	

October

Big Idea: Who keeps us safe when there is a fire? / What changes occur in the fall season?

Transfer Goal/Learning Scale 3: The student will demonstrate dramatic play with minimum support.

Enduring	Essential Questions	Skills/Indicators	Standards
Understandings			
Expressing my	What does it mean to be	0.3.1 Recognize and describe a wide	0.3 Children Identify and express feelings
feeling helps me play	happy?	range of feelings including sadness,	
better with my	***	anger, fear, and happiness	0.5 Children exhibit pro-social behaviors
friends at school.	What does it mean to be	0.7.0.7	
	scared, sad, and angry?	0.5.2 Engage in pretend play	1.3 Children express themselves through and develop an
Playing dress up is	** / 1 1 1	1017	appreciation of dramatic play and story telling
fun and helps me to	How/why do we let	1.3.1 Play roles observed through life	
learn and express	people know how we are	experiences (e.g., fire fighter, mom,	2.3 Children begin to develop awareness to potential hazards in
myself.	feeling?	dad, police officer, medic)	their environment.
Playing helps me use	What does it mean to	1.3.3 Participates with others in	RI.PK.10 Actively participate in read aloud experiences using age
my imagination.	pretend?	dramatic play, negotiating roles, and	appropriate information books individually and in small and large
		setting up scenarios using costumes and	groups.
There are a lot of	Why are firefighters	props.	groups.
new things to	important?		RI.PK.2 With prompting and support recall important facts from a
investigate and		2.3.1 Use safe practices indoors and	familiar text.
observe in my	How and why does Fall	out.	Tulling CAC
environment.	change things?		RL.PK.6 With prompting and support identify the author and
ast a and		2.3.3 Identify community helpers who	illustrator when telling a story
21st Century Skills	Map Vocabulary:	insist in maintaining a safe	mustrator when terming a story
CRP4. Communicate	Pretend, imagination,	environment.	SL.PK.3 Ask and answer questions to seek help, get information,
clearly and	observe, investigate,	2.3.4 Know how to dial 911 for help	or follow directions.
effectively and with reason.	explore	2.3.4 Know now to dial 911 for help	of follow directions.
reason.	Theme Vocabulary:	Act out the story recalling main events	9.3 Children identify and solve problems
Modifications:	Firefighter, hose, ladder,	Act out the story recalling main events	The contains and solve processes
Additional time	fire, hot, truck, police	9.3.1 Recognize a problem and	9.4 Children will apply what they have learned to new situations
Individual Instruction	officer, medic, smoke,	demonstrate ways to solve it alone or	The contract of the approximation of the contract of the contr
Different Materials	alarm.	with others.	5.3 Children observe and investigate living things
Body Breaks			The content of the man in congate in mig times
Behavior	Fall, leaves, rake,	9.4.2 Make connections between ideas,	
Management Plans	pumpkin, apples, corn,	concepts, and subjects	
Incentives	tractor, harvest, trees, leaf		
	pile.	5.3.1 Investigate and compare the basic	
		physical characteristics of plants,	
		humans, and other animals.	

Big Idea: How do we keep our bodies healthy?/Who are the people who help us in our community?/ What are you thankful for?

Transfer Goal/Learning Scale 3: The students will expressively identify knowledge of healthy food choices for our bodies.

November

Enduring Understandings	Essential Questions	Skills/Indicators	Standards
There are a lot of	Why do people help us in	0.4.3 Say please and thanks you	0.4 Children exhibit positive interactions with children
people who help our	our community?		and adults.
community.		2.2.2 Develop awareness of nutritious food	
	What makes a person a	choices.	2.2 Children begin to develop the knowledge and skills
There are a lot of	good community helper?		necessary to make nutritious food choices.
different jobs in our		2.4.3 Use objects and prompts to develop	·
neighborhood.	How do we keep our bodies	special and coordination skills	2.4 Children develop competence and confidence in
	healthy?		activities that require gross- and fine-motor skills.
We need to take care of		Recall details about nutritious food	1 0
our bodies by eating	How does eating healthy	choices/community helpers.	RIPK2 With prompting and support, ask and answer
healthy foods.	food help our bodies?		questions about key elements in a familiar text.
		4.1.1 Count to 20 by ones with minimal	1
Exercise is important	Why is exercise important?	support.	4.1 Children begin to demonstrate an understanding of
for strong bodies and			number and counting.
minds.	Thematic Vocabulary:	4.1.2 Recognize and name one-digit	named and counting.
	Healthy, unhealthy,	written numbers up to 10 with minimal	6.3 Children demonstrate knowledge of neighborhood and
Modifications:	nutrition, body, exercise,	prompting.	community.
Additional time	fruit, vegetables		community.
Individual Instruction		6.3.1 Develop an awareness of the physical	8.5 Children will begin to use electronic devices to gain
Different Materials	Community helper,	features of the neighborhood.	information.
Body Breaks	neighborhood, doctor,		information.
Behavior Management	nurse, police officer,	6.3.2 Identify, discuss, and role play the	
Plans	teacher, mail carrier, fire	duties of a range of community workers.	
Incentives	fighter, garbage collector		
	a set or	8.5.1 Use the internet to explore and	
	21st Century Skills	investigate questions	
	CRP4. Communicate		
	clearly and effectively and		
	with reason.		

Big Idea: How do we celebrate in our families?/ How do you engage your imagination and story recall through children's literature?

Transfer Goal/Learning Scale 3: The student will retell and recall main events with minimum support.

December

Enduring Understandings	Essential Questions	Skills/Indicators	Standards
Our family and	Why do we have	0.1.3 Actively engage in activities	0.1 Children demonstrate self-confidence
traditions are	celebrations?	and interactions with teachers and	
important. We all celebrate in	What does family mean to you?	Act out the story recalling and	RL.PK.1 With prompting and support, ask and answer key elements in a familiar story or poem
different ways.	•	retelling the main events	RL.PK.2 With prompting and support, retell familiar stories or poems.
	How do stories make		was promptong man suppress, constraints are not promise
Reading/listening to stories helps me use	you feel?	Encourage compare and contrast when reading different versions of	RL.PK.3 With prompting and support, identify characters, setting and major events in the story
my imagination.	How do you use your	the story	
Role play, art and movement help me remember	imagination? Map Vocabulary: Retell, recall,	9.2.2 Use the imagination to solve problems, use materials, role play, write stories, move the body, or	RL.PK.9 with prompting and support using a familiar story book tell how adventures and experiences of characters are alike and how they are different.
important details from a story.	remember, characters, main event, setting, imagination, celebrate,	create works of art 4.3.1 Sort, order, pattern, and	SL.PK.2 Ask and answer questions about a text or other information read aloud or presented orally.
Modifications:	family, tradition	classify objects by non-measurable	9.2 Children show creativity and imagination
Additional time Individual Instruction Different Materials	Theme Vocabulary: Gingerbread Man, oven, dough, rolling pin, ingredients, recipe	and measureable attributes (length, capacity, height)4.3.3 Compare (which container	4.3 Children begin to conceptualize measurable attributes of objects and how to measure them.
Body Breaks Behavior Management Plans	Train, passenger, conductor, track,	holds more) and order, shortest to longest, up to 5 objects according to measurable attributes	6.1 Children identify unique characteristics of themselves, their families, and others.
Incentives	engineer, whistle, caboose	6.1.1 Demonstrate characteristics of oneself, ones families and others.	6.4 Children demonstrate awareness of the cultures within their classroom and community.
	21 st Century Skills CRP4. Communicate clearly and effectively and with reason.	6.1.3 Express individuality and cultural diversity (through dramatic play)	
		6.4.1 Learn about and respect other cultures within the classroom and community.	

Big Idea: What changes occur in the Winter Season?/ How does weather effect living things?

Transfer Goal/Learning Scale 3: The student will expressively identify knowledge of winter weather and its effect on living things. January

Enduring Understandings	Essential Questions	Skills/Indicators	Standards
Experiments help us	How and why does Winter	5.1. 2 Investigate materials	5.1 Children develop inquiry skills.
To learn new things.	change things?	during classroom activities	
***		etc	5.2 Children observe and investigate matter and energy.
Weather changes how	How do living things adapt		
we live.	to the cold weather?	5.2.2 Explore changes in liquids and solids when	5.3 Children observe and investigate living things.
Weather changes how animals live.	What does it mean when something is frozen/melted?	substances are combined, heated, or cooled.	5.4 Children observe and investigate the Earth.
Some animals hibernate in the winter.	Why do animals have fur?	5.3.3 Observe and describe how natural habits provide for	
There are a lot of things	How do animals build their	the basic needs of plants and	
to investigate and	homes?	animals with respect to shelter, food, water, air, and light.	
observe in my		100d, water, an, and right.	
environment.	Map Vocabulary: temperature, melt, solid,	5.4.3 Observe and record weather.	
Modifications:	liquid, freeze, ice,		
Additional time Individual Instruction	experiment, prediction	21 st Century Skills	
Different Materials Body Breaks Behavior Management	Theme Vocabulary: Winter, snow, shovel, hibernate, jacket, hat, scarf,	crp4. Communicate clearly and effectively and with reason.	
Plans Incentives	mittens, boots, cold, sled, snowman, snowball		
meentives	Showman, showdan		

February

Big Idea: How can we be a good friend? How do we express our feelings in different ways?

Transfer Goal/Learning Scale 3: The student will expressively identify knowledge appropriate social skills.

Enduring Understandings	Essential Questions	Skills/Indicators	Standards
Learning appropriate	What are social skills?	0.3.2 Empathize with feelings	0.3 Children identify and express feelings
social skills helps me to		of others	
be a better friend.	How can you be a good		0.4 Children demonstrate positive interactions with other children and
	friend?	0.4.2 Demonstrate socially	adults
There are many ways to		acceptable behavior for	
express your feelings.	How do you show respect?	teachers and peers	2.1 Children develop self- help and personal hygiene skills
Keeping our teeth	How do you express your	0.4.3 Say thank you, please,	W.PK.2 Use a combination of drawings, dictation, scribble writing,
healthy helps our	love?	and excuse me	letter strings, or inventive spelling to share information during play
bodies.			and other activities.
	Why do our teeth fall out?	0.4.4 Respect the rights of	
3.5. 3400 .44		others	WPK.6 With guidance and support use digital tools to express ideas.
Modifications:	How do we keep our teeth		
Additional time Individual Instruction	healthy?	2.1.1 Develop an awareness of	7.1 Children know that people use different languages (including sign
Different Materials	Map Vocabulary:	healthy habits	language) to communicate, and will express simple greetings, words,
Body Breaks	Friendship, feelings,	2.1.2 Demonstrate emercia	and phrases in different language other than their own
Behavior Management	manners, respect, sharing,	2.1.2 Demonstrate emerging self-help skills	
Plans	cooperation, teamwork,	sen-neip skins	8.2 Use electronic devices independently
Incentives	love, social skills	7.1.2 Say simple greetings,	
		words, and phrases in a	
	Theme Vocabulary:	language other than their own.	
	Valentine, mail, cards,		
	mailbox, mail carrier, heart	8.2.6 Use a digital Camera to	
		take a picture	
	Dentist, teeth, floss,	1	
	toothbrush, toothpaste,	21st Century Skills	
	cavity	CRP4. Communicate clearly	
		and effectively and with	
		reason.	

Big Idea: What changes occur in the Spring Season? Learning about simple math we will use in the real world.

Transfer Goal/Learning Scale 3: The student will expressively identify knowledge of spring weather and Spring Life.

Enduring Understandings	Essential Questions	Skills/Indicators	Standards
Math is all around us.	How can you show and count with objects?	1.3.2 Use memory, imagination, creativity, and language to make up new roles and act them out.	1.3 Children express themselves through and develop an appreciation of dramatic play and story telling
Counting and numbers help us in our daily life.	How can you count and write with words and numbers?	1.3.5 Sustain and extend play during	4.2 Children demonstrate an initial understanding of numerical operations
Spring weather helps plants and animals thrive.	How can you use two sets	dramatic play interactions. 4.2.1 Represent addition and	4.4 Children develop spatial and geometric sense.
Exploring and investigating our	of objects to show 5? How and why does Spring	subtraction by manipulating up to 5 objects.	5.1 Children develop inquiry skills.
environment helps us to understand living	change things?	4.2.2 Begin to represent simple word data in pictures and drawing's.	5.3 Observe and investigate living things5.4 Children observe and investigate the Earth.
things. Modifications:	How do we explore living things?	4.4.2 Use accurate terms to name	21st Century Skills
Additional time Individual Instruction Different Materials	Why do we need the sun?	and describe some 2-dimensional shapes and begin to use accurate terms to name and describe 3-	CRP4. Communicate clearly and effectively and with reason.
Body Breaks Behavior Management Plans	Map Vocabulary: Addition, subtraction, half, whole, triangle, circle,	dimentional shapes. 5.1.3 Use basic science terms and topic-related science vocabulary.	
Incentives	semi-circle, equals, life-cycle	5.1.5 Represent observations and	
	Theme Vocabulary: Pizza, toppings, restaurant, waiter, waitress, order, cash	work through drawling, recording data, and writing.	
	register, check/bill, money	5.3.4 Observe and record change over time and cycles of change that	
	Spring, plants, flowers, sun, soil, roots, stems, leaves, grow, water, hose	effect living things 5.4.2 Explore the effects of sunlight on living and non-living things	

March

Big Idea: What animals live in the Pond? What animals live on the farm?

Transfer Goal/Learning Scale 3: The student will expressively identify knowledge of animals that live in the pond/on the farm. April

Enduring Understandings	Essential Questions	Skills/Indicators	Standards
Singing songs with	Why do you listen to music?	1.2.1 Sing a variety of	1.2 Children express themselves through and develop an appreciation
friends is fun and we		songs with expression,	of music.
can learn new	How does music make you feel?	independently and with	
vocabulary through		others.	1.4 Children express themselves through and develop an appreciation
music.	How do we create things in the		of the visual arts. (Painting, sculpting, drawing)
	art area?	1.4.2 Create 2 and 3	
Counting and numbers	XXII	dimensional works of art	RL.PK.7 With prompting and support, using a familiar storybook, tell
help us in our daily life.	Why is counting important?	while exploring color,	how the illustrations support the story.
XXI 1 6 6 1	II	line, shape, form, texture,	
We read for fun and we read for information.	How do we learn from books?	and space.	RL.PK.10 Actively participate in read aloud experiences using age
read for information.	How do you like to read books?	1460	appropriate literature in individual, small and large groups.
Reading is important.	How do you like to lead books:	1.4.6 Create more	
Reading is important.	How does a farmer take care of	recognizable representations as eye-	RI.PK.1 With prompting and support, ask and answer questions about
There is a lot to learn	his animals?	hand coordination and	key elements in familiar texts.
about different habitats.		fine motor skills develop.	
	Why do animals make sounds?	The motor skins develop.	RI.PK.3 With prompting and support, make a connection between
There are a lot of		4.1.1 Count to 20 by ones	pieces of essential information in a familiar text.
different animals that	How does the water get into a	with minimal prompting.	RI.PK.4 With prompting and support, ask and answer questions about
live in the pond/farm.	pond?		unfamiliar words in informational text.
		21st Century Skills	umammar words in informational text.
Modifications:	Map Vocabulary:	CRP4. Communicate	4.1 Children begin to demonstrate an understanding of number and
Additional time	Information, Fact, Fiction,	clearly and effectively	counting.
Individual Instruction Different Materials	Illustrations, Habitat	and with reason.	counting.
Body Breaks	Theme Vocabulary:		
Behavior Management	Pond, bugs, snakes, frogs,		
Plans	turtles, dragonflies, fish, grass,		
Incentives	lily pad, tadpoles, minnows		
	V 1 7		
	Barn, hay, farmer, pig, cow,		
	horse, sheep, geese, duck,		
	donkey, tractor, crops		

Big Idea: What happened to dinosaurs? What animals live in the Zoo? Learning about Fantasy and Fairy Tales.

and lion etc.....

Transfer Goal/Learning Scale 3: The student will expressively identify knowledge of beginning emergent reading skills. **Enduring** Skills/Indicators **Essential Questions Standards Understandings** Where did dinosaurs come RF.PK1 a) Follow words from RF.PK.1a,b,c,d Begin to demonstrate a basic meaning of print Dinosaurs lived a very left to right, top to bottom, long time ago. They are from? now extinct. page by page. b) Recognize RF.PK.2 a, b, c Demonstrate an understanding of spoken words that spoken words can be Where did Dinosaurs go? and begin to understand syllables and sounds (phonemes). Zoos help animals stay written and read. c) Recognize safe and healthy. How do the animals get to the that words are separated by RF.PK.3, a Demonstrate an understanding of beginning phonics spaces. d) Recognize and Zoo? and word skills. name many upper and lower There is a lot to learn Why are Zoos important? case letters of the alphabet. about the letters and W.PK.1 Use a combination of drawings, scribble writing, lettersounds. strings, or invented spelling to share a preference or opinion Why is there a RF.PK 2 a) Recognize and during play or other activities. prince/princess? It is fun to count out produce simple rhyming words syllables in words. b) Segment syllables in spoken SL.PK. 5 Use drawings or visual displays to add to descriptions to Are princes and princesses real words by clapping out the provide additional detail people? number of syllables. C) **Modifications:** Identify many initial sounds of W.PK.7 With guidance and support, participate in shared research Additional time What does a word look like? familiar words. and shared writing projects. **Individual Instruction Different Materials Map Vocabulary:** RF.PK.3 a) Associates many **Body Breaks** Syllable, details, description letters (consonants and vowels Behavior Management as ready) with their names and Theme Vocabulary: Plans most frequent sounds. Dinosaur, bones, fossils, **Incentives** herbivore, carnivore, 21st Century Skills prehistoric, extinct **CRP4.** Communicate clearly and effectively and with Zoo, zoo keeper, endangered, reason. cage, tiger, gorilla, monkey, giraffe, Bear, hippo, alligator,

Mav

Big Idea: What lives in the Ocean? What is a Rhyme?

Transfer Goal/Learning Scale 3: The student will expressively identify knowledge of beginning phonemic awareness skills. June **Enduring Essential Questions** Skills/Indicators **Standards Understandings** Why do sharks have all L.PK.1 RL.PK.4 With prompting and support, ask and answer questions It's fun to play at the beach and learn about those teeth? a) Print many alphabet letters about unfamiliar words in a story or poem read aloud. sea life. b) Use frequently occurring nouns and verbs Where do waves come RL.PK.5 Recognize common types of literature (story books and It's fun to swim in the c) Form regular plural nouns from? poetry books). ocean, but you have to d) Understand and use Why does the ocean have be careful. question words L.PK.1a,b,c,d,e,f,g Begin to understand the conventions of standard e) Use frequently occurring salt water? English grammar when speaking during interactions and activities We live near the beach prepositions Why do authors write f) Begin to speak in complete and we can learn from L.PK.4a Begin to determine the meaning of new words and phrases our surroundings. stories that rhyme? sentences introduced through preschool reading and content. g) Understands and can follow Reading stories that Why do we need to be safe multi-step directions. L.PK.5 a,b,c With guidance and support, explore word relationships rhymes helps me to when you are near the become a better reader. ocean? L.PK.4 a) With guidance and L.PK.6 Use words and phrases acquired through conversations, support generate words that activities and read alouds **Map Vocabulary:** are similar in meaning **Modifications:** Rhyme, opposites, poem, 21st Century Skills Additional time nursery rhyme L.PK.5 **CRP4.** Communicate clearly and effectively and with reason. Individual Instruction a) Begin to sort familiar Theme Vocabulary: **Different Materials** objects Ocean, beach, sand, bucket, **Body Breaks** b) Begin to understand **Behavior Management** shovel, towel, beach chair, opposites of simple and life guard, bathing suit, hat, Plans familiar words starfish, crabs, whale, fish, **Incentives** c) Identify real life shark connections between words and there use