







Welcome to Ms. Holly's Classroom!

"The goal of early childhood education should be to activate the child's own desire to learn."

- Maria Montessori





Presentation Topics

Classroom Routines

6 Assessment What happens during..



Behavior Expectations



Daily Schedule

AM Class Schedule

9:15- Drop off and Outdoor free play/ bathroom

9:45- Arrival in classroom/fine motor activity

10:00- Snack then floor toys

10:30- Circle time

10:55-Small groups

11:10-Indoor free play

11:35- Closing circle/ dismissal



PM Class Schedule

1:00- Drop off and Outdoor free play/ bathroom

1:35- Arrival in classroom/fine motor activity

1:50- Snack then floor toys

2:15- Circle time

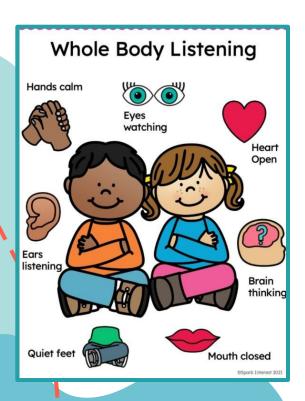
2:30-Small groups

2:50-Indoor free play

3:10- Closing circle/ dismissal

Classroom Routines





One of the most important elements of early childhood learning is following directions and routines. In our classroom we have several routines that we follow including our arrival routine, eating snack, bathroom, small group, center/free play routine, walking in a line, and more. These routines are explained verbally and with visuals displayed around the classroom, along with lots of practice!

A consistent routine can help children feel in control and comfortable, which can help them explore, learn and grow.

What happens during circle time?











Children hear new words and concepts through activities like singing and reading, which can help expand their vocabulary and understanding of language.

What happens during small group?





Students split into 3 small groups, each with a teacher or therapist guidingthe activity.









What happens during snack?

Snack is served family style. Students are working on:
-sharing/turn taking
-communicating and requesting wants/needs
-self control

- -build relationships with other students and staff
- -self help skills (cleaning up spills, throwing their trash away, washing hands)
 -healthy habits
- -fine motor development (scooping, tweezing, pouring)









Behavior Expectations

Our classroom runs on a list of simple classroom rules that students practice daily.

Each day students can earn a gecko gold for being caught demonstrating the rules in the class (and for going above and beyond).

Gecko Gold store/treasure box occurs monthly. Students need 10 gecko golds to pick one prize.





Curriculum Overview





method that uses animals to help children learn the sounds of letters. Each letter is associated with a different animal, and children learn to recognize the sounds of the letters by making the sound of the animal.

oo-phonics

HWT helps children learn to write letters. The program addresses all types of learners, including auditory, visual, and kinesthetic learners. It helps improve fine motor skills, letter formation, spatial awareness and body awareness.





Assessment tool used throughout the year, to collect student date, 3x/year, in 10 areas of development: social emotional, physical, cognitive, language, literacy, math, science, social studies, the arts, and English language acquisition. The data collected informs every aspect of teaching, and is aligned to early learning standards.



TELL is a universal, Tier 1, whole-class curriculum designed to improve school readiness in oral language, pre-reading, and pre-writing. TELL includes art, fine and gross motor and music activities.





Big Day for PreK is a proven

research based

comprehensive early

childhood education program

world around them.

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Assessment

Teaching Strategies GOLD® Overview

Teaching Strategies GOLD* is an authentic observation-based assessment system for children from birth through kindergarten. The system may be implemented with any developmentally appropriate curriculum. It blends ongoing observational assessment for all areas of development and learning with performance tasks for selected predictors of school success in the areas of literacy and numeracy. Teaching Strategies GOLD* can be used to assess all children, including English-language learners, children with disabilities, and children who demonstrate competencies beyond typical developmental expectations.

Using Teaching Strategies GOLD®

The primary purpose of *Teaching Strategies GOLD** is to document children's learning over time, inform instruction, and facilitate communication with families and other stakeholders. It is important to remember that *Teaching Strategies GOLD** is not intended as a screening or diagnostic measure, an achievement test, or a program-evaluation tool.

Assessment

Objective 17 Demonstrates knowledge of print and its uses

a. Uses and appreciates books and other texts

	2	3	4	5	6	7	8	9	10	11	12	13	14	1
***************************************	Shows interest in books Gazes at the pages of a book Brings book to adult to read		Orients book correctly; turns pages from the front of the book to the back; recognizes familiar books by their covers - Hands teacher book and says, "Let's read Corduray!"		Knows some features of a book (e.g., title, author, illustrator, front and back covers); connects specific books to authors Says, "I want to read this Dr. Seuss book today." Says, "Eric Carle wrote this book. He is the author." Selects a book in the library and talks to the library and talks to the librarien about the front and back cover; points out the title page when prompted		Uses various types of books for their intended purposes - Selects a nonfiction book about insects to identify the butterfly seen on the playground		Explains differences between types of texts; locates information in text using basic text features (main headings, table of contents, glossaries, electronic menus, icons) • Selects a simple storybook to read when finished with an assignment • Checks the glossary when teacher suggests using it to find out the meaning of gill while looking at a book about sharks • Determines that a classmate's book is also about dogs, but it's nonfiction. The dogs don't talk.		Locates Information using text features (captions, bold print, subheadings, glossaries, indexes, electronic menus, icons) and dictionaries; understands story structure Selects a book of jokes from the e-books menu to read so she can tell a joke to the teacher Independently checks the glossary to determine the meaning of a boided word in science text During a class discussion of James and the Giant Peach, describes the basic story structure		Uses text features and search tools (keywords, sidebars, hyperlinks) proficiently to locate information related to a specific topic; explains parts of stories, poems, and dramatic plays (chapter, verse, scene, act., etc.) and how they work together Reads a grade-appropriate newspaper article about construction of a new recycling center Uses key words and follows hyperlinks when searching the Web for information related to a class project When writing about a poem he has read, uses the word stanza to refer to particular text	
				<u></u>										***************************************

Green

- Social–Emotional
- Physical
- Language
- Cognitive
- Literacy
- Mathematics
- Science and Technology
- The Arts

Third Grade

Themes through the year

Ready for school

My family
Our community
Nocturnal animals
On the farm
Fall/Turkeys
Winter wonderland
Gingerbread

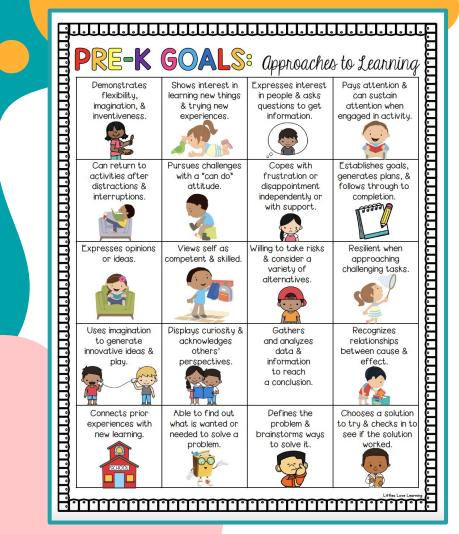
Dinosaurs
Fairy tales
My 5 senses
Emotions
Growing up healthy
Plants
Life around the pond
Weather
Ocean

Arizona's Early Learning Standards

The standards that guide our learning and curriculum Overview of the Standards & Strands

Social-Emotional Development Standard
Strand 1: Self-Awareness and Emotional Skills
Strand 2: Relationships and Social Skills
Social-Emotional Integration and Alignment
Approaches to Learning Standard
Strand 1: Initiative and Curiosity
Strand 2: Attentiveness and Persistence
Strand 3: Confidence and Resilience
Strand 4: Creativity
Strand 5: Reasoning and Problem Solving
Approaches to Learning Integration and Alignment
Language and Literacy Standard
Strand 1: Language
Strand 2: Emergent Literacy
Strand 3: Emergent Writing
Language and Literacy Integration and Alignment
Mathematics Standard
Strand 1: Counting and Cardinality
Strand 2: Operations and Algebraic Thinking

Strand 3: Measurement and Data
Strand 4: Geometry
Mathematics Integration and Alignment
Science Standard
Strand 1: Scientific Inquiry and Application
Science Integration and Alignment
Science integration and Angriment
Social Studies Standard
Strand 1: Family
Strand 2: Community
Strand 3: History and Events
Social Studies Integration and Alignment
Physical Development, Health and Safety Standard
Strand 1: Physical Development
Strand 2: Health
Strand 3: Safety
Physical Development, Health and Safety Integration
Physical Development, Health and Safety integration
Fine Ante Oten Jend
Fine Arts Standard
Strand 1: Visual Arts
Strand 2: Music
Strand 3: Creative Movement and Dance
Strand 4: Dramatic Play
Fine Arts Integration and Alignment



PRE-K GOALS: Math

beyond.

Identifies

quantities of 3-5

objects by

subitizing.

Rote counts to IO &

Identifies numerals 0 to 10 & beyond.

Matches numerals

to quantities using

manipulatives.

Uses a variety of materials to form numerals.

Compares 2 sets of objects using greater than, less than, & equal to.







Demonstrates rational counting & cardinality up to 10. Demonstrates oneto-one correspondence.





• • . .

Understands that Understands that adding increases taking away the number in a decreases the group (addition). number in a group (subtraction).



duplicates, & fixes

patterns.

Extends & creates own patterns.



Differentiates between letters & numbers.



gather data.

Displays data &

answers questions

about it.

Knows & creates

basic 2D & 3D



Compares objects (heavier, lighter, taller, shorter).

















Uses & responds to spatial language.



PRE-K GOALS: Science

Shows curiosity about objects.



Shows curiosity

about living things

& other natural

events in the

environment.

Uses a variety of

tools & materials

attributes of objects.



Identifies Asks & answers attributes of living questions about things & other the relationship natural events in between living things & other



Makes predictions & researches hypotheses.



Uses a variety of materials to record & organize data.



Presents scientific ideas in a variety of ways.



Identifies



the environment. natural events in



Adjusts approach if results are different, than



Identifies cause & effect relationships.



Conducts further investigation based on prior experience.



Asks & answers auestions about the relationship between objects.



Describes changes in living things & natural events in the environment.

Describes changes

in objects.



Persists with an investigation.



the environment.

Constructs theories to explain investigations.

Begins to describe

similarities &



Displays & interprets data.



Practices having a STEM mindset & thinking like an



scientist.



PRE-K GOALS: Social Emotional

Demonstrates selfconfidence Demonstrates

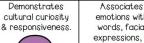




Understands similarities & difference between self &









Identifies. Identifies & describes feelings describes, & expresses own feelings.





of satisfaction in

independent



for others

Understands & follows expectations in learning









familiar adult with











Defends own rights

& properties.









Shows respect for materials.





PRE-K GOALS: Fine arts

Creates own original works using a variety of materials & tools.



Sings familiar

rhymes, songs, &



Describes & communicates an understanding of





Responds to

Experiments with a variety of vocalizations & sounds.



Uses familiar rhymes, songs, or chants to create their own improvisations.

Dances & moves to

rhumes, songs, &

chants.





Understands music in the context of daily experiences.

Describes &

communicates

dance in the





Experiments with a

variety of















props during dramatic play.

Uses a variety of



Adds details & expresses ideas in dramatic play.



different styles of music.









Acts out past experiences in dramatic play.



PRE-K GOALS: Physical & Safety

maturing balance skills.

Moves with

Moves with maturing locomotor skills (leaps. gallops, skips, etc.)

Moves with maturing coordination (reach, grasp, etc.)

Demonstrates body, spatial, & directional awareness.





Uses fingers. hands, & wrists to manipulate a variety of tools



Uses eye-hand

Manipulates smaller objects & tools with wrist & squeezing motion.

Uses fine motor skills in daily living.





Demonstrates hygiene practices & personal care tasks with increasing independence.

Demonstrates healthy nutrition practices.

Demonstrates active physical play & rest.

Demonstrates emerging knowledge of wellness.







Demonstrates emerging knowledge of oral health.



Identifies basic signs & symbols that indicate danger.

Demonstrates transportation & street safety practices.











Demonstrates ways to tell a trusted adult if threatened or harmed.



PRE-K GOALS: Social Studies

Describes &

Views self in relationship to others in a family.



Identifies family members.



Knows family

discusses own cultural or familiar traditions.



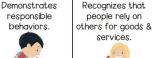
Identifies similarities & differences in own family & the families of others.



personal & family









opportunities for



Describes their

role at home, at

school, & in the

Knows how to

care for the

environment.



Describes

directionality &

location within the

community.

Understands time in

the context of daily

experiences.

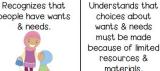
Describes the

purpose of rules.











Describes physical features of the community.



Understands that

events happened in

the past.



Recognizes that people share the community with other people, plants, & animals. <u>វិក្សាសម្រាប់ពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេលខេត្តពេល</u>

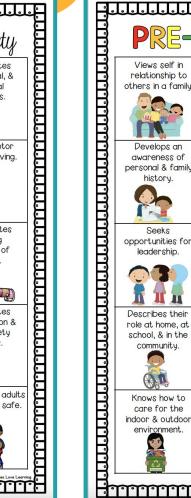


Communicates time & sequence vocabulary.











Learning

Areas

others

genius Show

others

yourself &

Value other's

compassion for

Be a productive

group member

Hallway &

Walkway

· Go directly to

Be a positive

role model

Be mindful of

learning areas

your destination

DESERT SAGE CODE OF CONDUCT

Cafeteria

Playground



Restroom

Be timely

yourself

Flush, wash, dry,

goodbye

Clean up after

Arrival &

Dismissal

away

Stay on

from cars

· Go directly to

sidewalks, away

your destination

Gecko

Gathering

Voice 0-3

· Stay in assigned

· Hands & feet to yourself · Stay with your

class/group

· Follow teacher

appropriatelyBe polite & use

directions

Celebrate

manners Be aware of

· Whole body

listenina

Participate

appropriate

Keep backpack

& other items in

designated area

when

others

Geck	(0
Goa	ls

Be Safe

Be

Respectful

Voice 0-3	Voice 0-2	Voice 5	Voice 2	Voice Level 1	Voice 2-3
Stay in work area Hands & feet to yourself Use materials correctly	Face forward & walk on the right side Hands & feet to yourself Carry your materials with care Keep sand & rocks off walkway	Use equipment correctly Hands & feet to yourself	Carry tray with both hands Wash hands with soap Eat only your food Hands & feet to yourself	Give others their personal space Use facilities appropriately Wash hands with soap	Use crosswalks Hands & feet to yourself Be calm & orderly Walk your bike on campus
Follow teacher directions Follow classroom procedures Take charge of your own learning Have pride in your work Persevere in tasks	Yield to others Honor our school property Be polite & use manners Be aware of others	Follow monitor directions Take turns Show compassion by including others Be polite & use manners	Follow monitor directions Ask permission to leave your table Wait your turn in line Show compassion by including others Be polite & use manners	Honor privacy Wait your turn	Follow monitor & crossing guard directions Wait patiently for gates/doors to open Yield to others Honor our school property Be polite & use manners
Whole body listening Speak kindly to others	Go directly to	Line up immediately at the bell or	Clean up after		Put technology

whistle

Care for

it away

Report incidents

to a monitor

follow them

equipment, put

· Learn rules &

Be Responsible

and You'll ALWAYS Be Ready to Learn!

· Clean up after

Eat your food

· Speak kindly to

yourself

promptly

others

Bond/Override



The DVUSD Override is **NOT** a new tax nor is it a tax increase!

What is an override?

An override helps preserve fine arts and athletic programs, as well as maintain class sizes. The funds will also be used to attract and retain highly qualified teachers and support staff.

Get more facts at DVUSD.org/override





WHAT WILL THE M&O OVERRIDE FUND?

Athletics & Arts Programs

DVUSD offers competitive high school and middle school sports programs at multiple levels, and visual and performing arts such as theatre, chorus, and band for students of all talents and ages.

Free Full-Day Kindergarten

Since 2017, DVUSD has funded full-day kindergarten to our community at no out-of-pocket cost to families.

Student & Family Needs

DVUSD provides student support services such as school nurses, academic counseling, and early childhood preschool programs.

Increase Employee Pay & Maintain Class Size

Approximately 8% of employee pay comes from M&O override funding, allowing DVUSD to attract and retain teachers. This also allows DVUSD to keep the average student-to-teacher ratio at 17:1 per classroom.



Gecko Gathering

Desert Sage's monthly community gathering where families can join teachers, staff & students as we celebrate all things happening at Desert Sage throughout the year.

8:30 a.m. - 9:00 a.m.

Desert Sage Grassy Knoll/Breezeway

- Sept. 6th
 Dec. 6th
 Mar. 7th
- · Oct. 4th · Jan. 10th · April 4th
- Nov. 1st
 Feb. 7th
 May 16th

Emergency Bucket - donations needed



Desert Sage Elementary

















Please reach out with questions

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