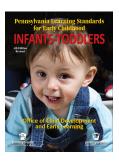


WELCOME...

Linking Standards, Curriculum Framework and Assessment





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Linking Standards, Curriculum Framework and Assessment

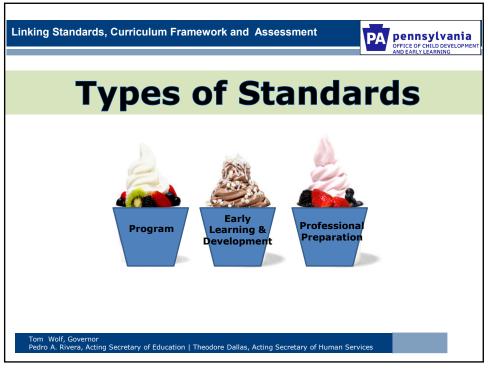


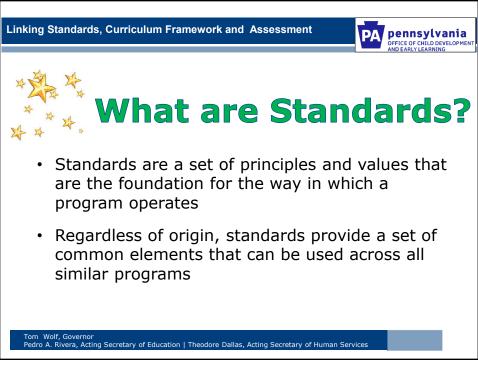
Objectives...



- Identify the Guiding Principles of the Learning Standards for Early Childhood
- Develop curriculum to promote the Key Learning Areas
- Utilize information from assessment to aid in curriculum development
- Apply Learning Standards for Early Childhood to existing program curriculum

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History of Standards



- Outgrowth of the National Education Goals consisting of 6 in the year 1990
- National Education Goals Panel established in 1991
- Six goals expanded to 8 in the year 2000
- Goal 3 and 4 were the motivation for standards development

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History (Cont.)



Goal 3:

By the year 2000, American students will leave grades 4, 8, and 12 having demonstrated competency in challenging subject matter, including English, mathematics, science, history, and geography; and every school in America will ensure that all students learn to use their minds well, so they may be prepared for responsible citizenship, further learning, and productive employment in our economy.

Goal 4:

By the year 2000, U.S. students will be first in the world in science and math achievement.

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Why Standards?

- Standards guide the intentional instruction of ALL young children in ALL learning settings
- Standards inform teachers and administrators about curriculum and assessment and guide the selection of materials and design of instruction

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Why the revision?



- Greater alignment to K grade 3 academic standards
- Incorporation of PA Core Standards in English Language Arts and Mathematics
- Intentional use of language that speaks to all program types

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What remains the same?

- Format
- Nine Key Learning Areas
- Colors of Key Learning Areas
- Guiding Principles
- Introduction, Glossaries
- Resource Section



What has changed?

- Incorporation of PA Core Standards in English Language Arts & Mathematics
- Partnerships for Learning Standards
- STEM supportive practices
- · Standards logo graphics
- Some of the Numbering
- Broad Standard Statement (Infant, Toddler ONLY)

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Age Groupings

Infant Birth – 12 months

Young Toddler 9 – 27 months

Older Toddler 24 – 36 months

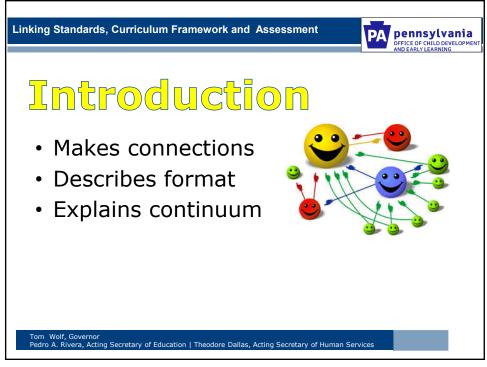
Pre-Kindergarten 3 - 5 years (60 months)

Kindergarten 5 years of age (by Sept. 1)



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Key Learning Area Names

- Approaches to Learning through Play
- Language & Literacy Development
- Mathematical Thinking & Expression
- Scientific Thinking & Technology
- Social Studies Thinking
- Creative Thinking & General Knowledge
- · Health, Wellness & Physical Development
- Social & Emotional Development
- Partnerships for Learning

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Tag Lines

Approaches To Learning

~ Constructing, Organizing & Applying Knowledge

Language & Literacy Development

~ English Language Arts

Mathematical Thinking & Expression

~ Exploring, Processing & Problem Solving

Scientific Thinking & Technology

~ Exploring, Scientific Inquiry and Discovery

Social Studies Thinking

~ Connecting to Communities

Creative Thinking & Expression

~ Communicating through the Arts

Health, Wellness & Physical Development

~ Learning About my Body

Social and Emotional Development

~Student Interpersonal Skills

Partnerships for Learning

~ Families, Early Care and Education Programs and Communities

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Big Ideas

Declarative statements that describe concepts that transcend grade levels. Big Ideas are essential to provide focus on specific content for all students.

Located in the box directly under the Standard in PA ELS.

o o B.I.G. idea

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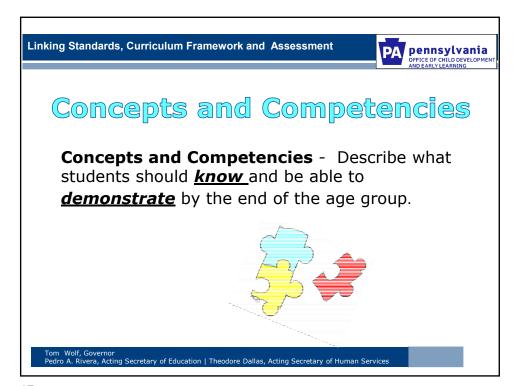
Essential Questions

Questions that are specifically linked to the Big Ideas. They should frame student inquiry, promote critical thinking, and assist in learning transfer.

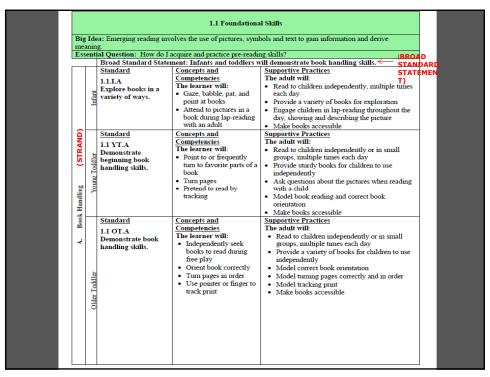
Located in the box directly under the Standard in PA ELS.



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Approaches to Learning (KEY LEARNING AREA NAME) Through Play Constructing, Organizing and Applying Knowledge AL.1 Constructing and Gathering Knowledge (STANDARD AREA) Big Ideas: Children actively construct knowledge through routines, play, practices, and language. Children use a variety of strategies to gather information based upon their own individualized approach to learning. Essential Questions: What strategies can be used to gather information? What can I learn from my every day experiences, including play? Concepts and Competencies Supportive Practices Standard The learner will: The adult will: AL.1.PK.A Utilize senses to explore and learn from Stimulate children's curiosity through use of Explore and the environment "provocation" strategies when introducing new ask questions topics or ideas (e.g. ask children to guess what Show interest and interact with others to seek about their work or actions might be inside a box or bag, place new meaningful materials in sensory table and encourage · Demonstrate interest in new materials information exploration, ask "I wonder" questions) and experiences that are introduced into about a Provide real objects that can be manipulated growing the classroom or explored to understand a concept Ask questions to understand something range of Respond to children's questions with (e.g. "How does that work?") topics, ideas explanations that help them to understand · Watch others play and ask to join in and tasks. Encourage children to research answers to questions through books and other media Regularly rotate classroom materials and formally introduce new objects and activities into the classroom by showing excitement (e.g. "Look what I brought for us to do today!")



Cone for each Key Learning Area Descriptive Paragraph Table of Contents Standard Area # Standard Descriptor Paragraph of valuable information Play, Play and Play Some More; Diversity and Culture; Use of Manipulatives in Early Settings; Facilitating Scientific Inquiry; Inclusive Classrooms; Digital Media Literacy; Get Up and Move; Positive Behavior Techniques

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Glossary

- Key terminology linked to the standards, big ideas, concepts and competencies in a specific content area and grade level
- Placed at <u>end</u> of the key learning area section

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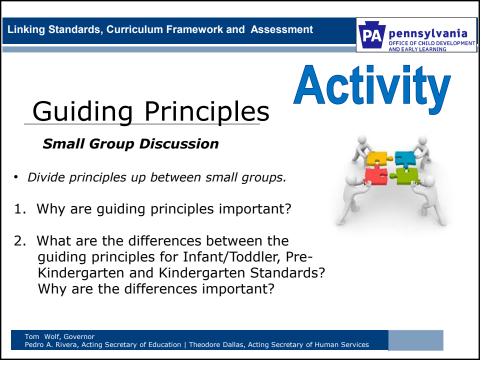
Resources

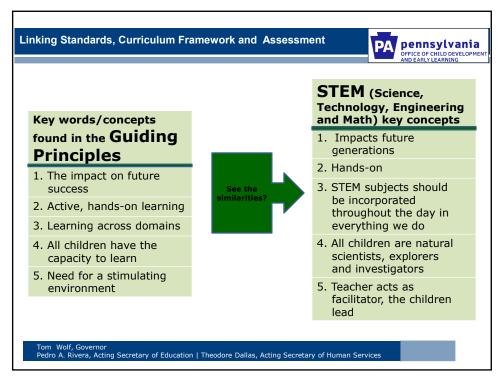
- Placed at end of each Standards book
- Categorized by Key Learning Area
- Selectively chosen

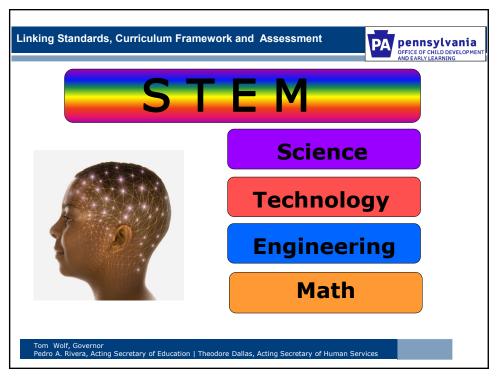


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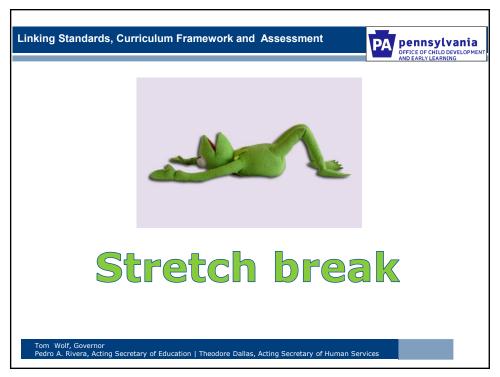


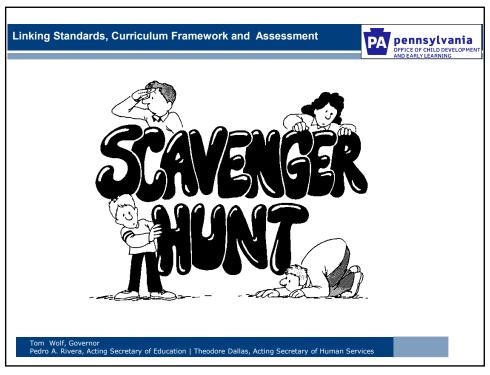


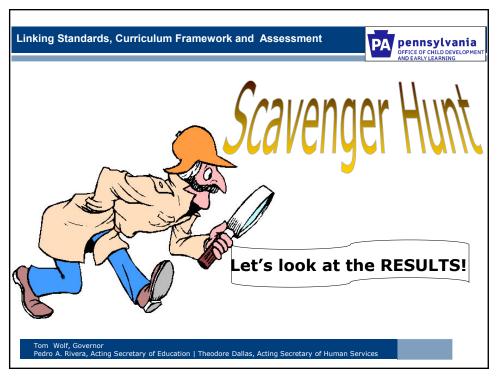
STEM subjects are supported within these standards and are noted by the symbol, throughout the supportive practices. Science, Technology, Engineering, and Math are not separate subjects broken down into their own time slots. These topics of study are incorporated and encouraged within all activities throughout the day.

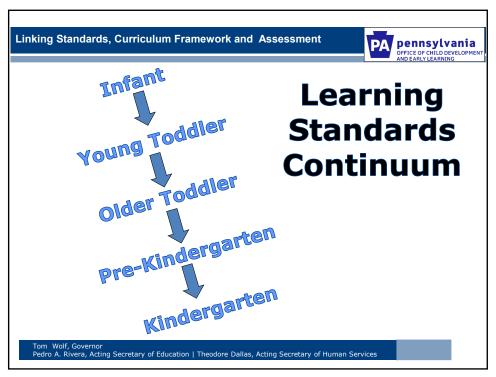
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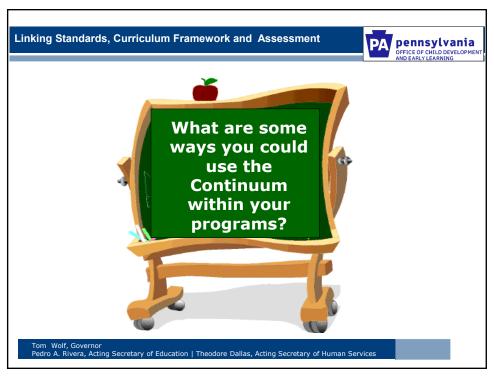
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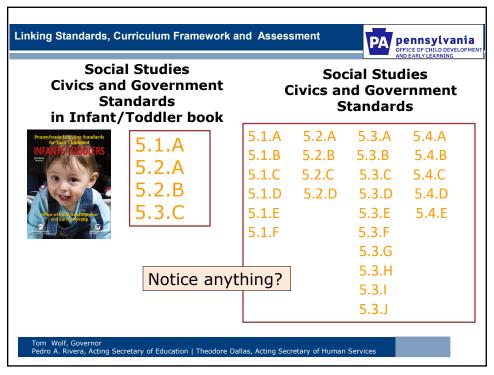


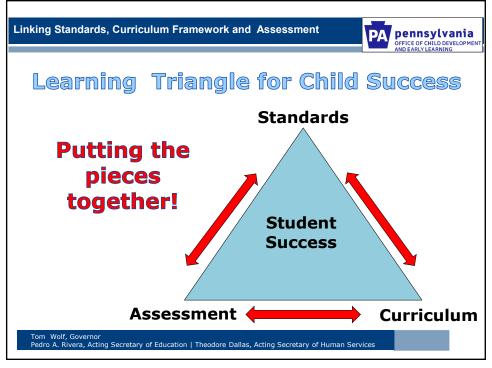




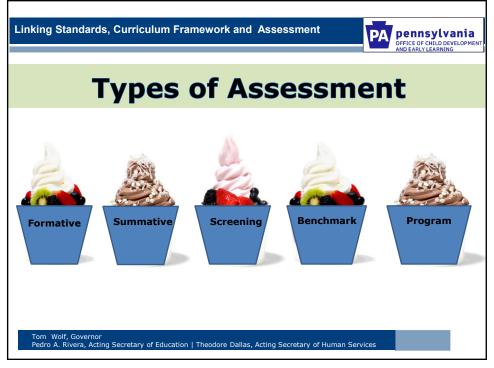


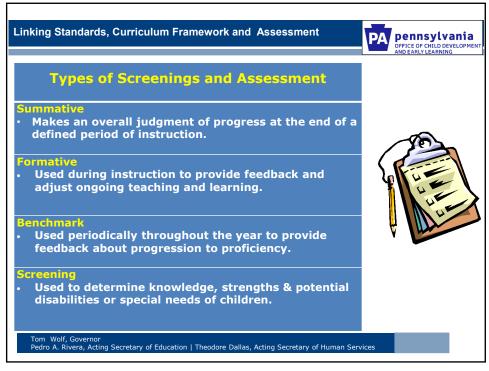


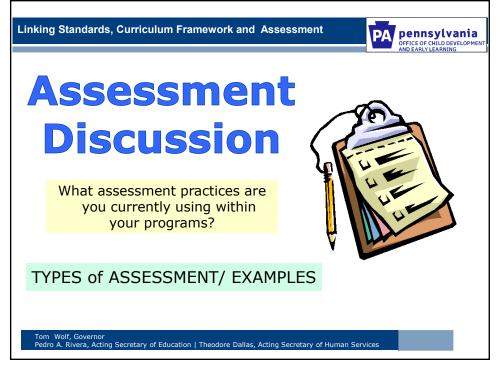


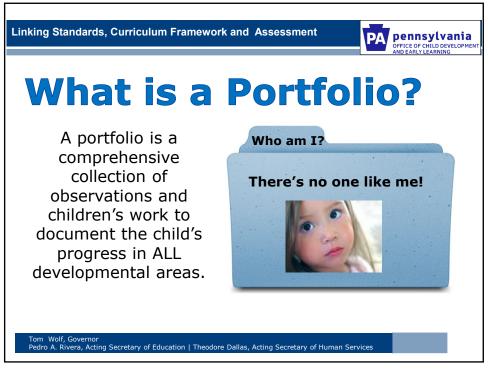


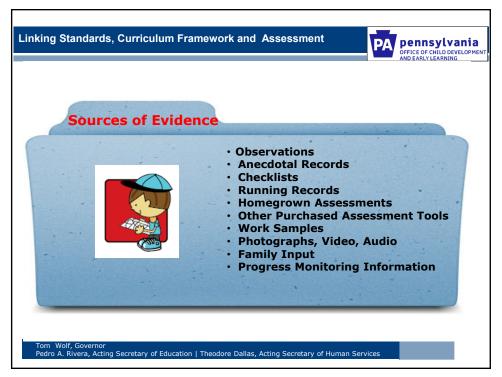




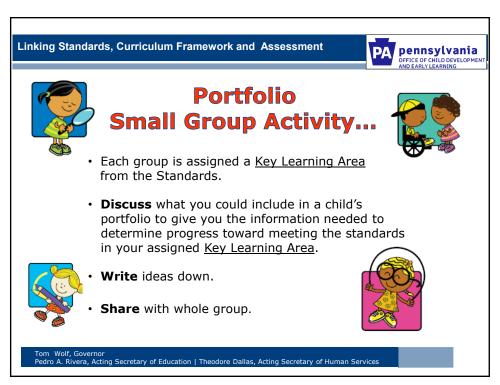


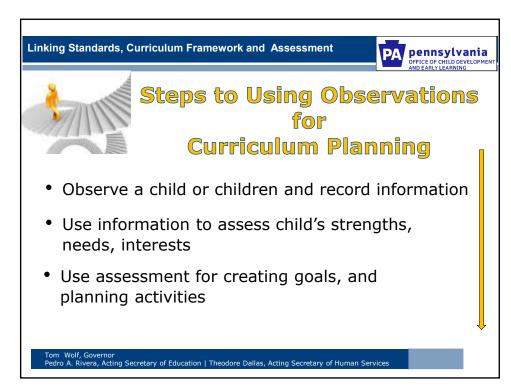


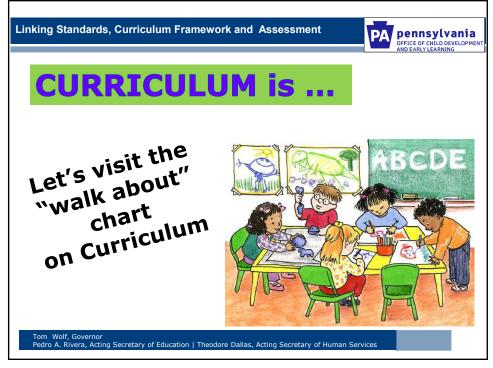
















Curriculum should...

- · be based on what is known about child development
- include goals and objectives
- provide guidance on what materials and experiences are appropriate at different developmental stages
- promote parents, caregivers/teachers working together to support children's development

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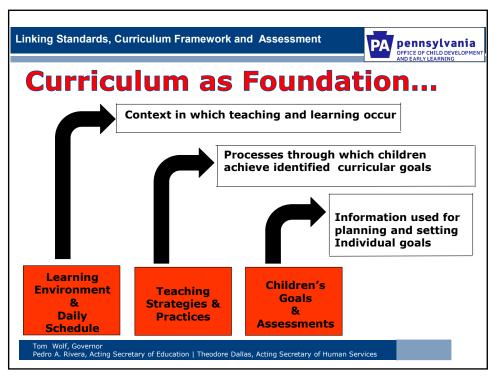


NAEYC says Curriculum...

- Provides for all areas of a child's development
- Includes a broad range of content
- · Builds on prior knowledge
- Has intellectual integrity
- · Supports children's home culture
- Has realistic goals
- Integrates across content areas



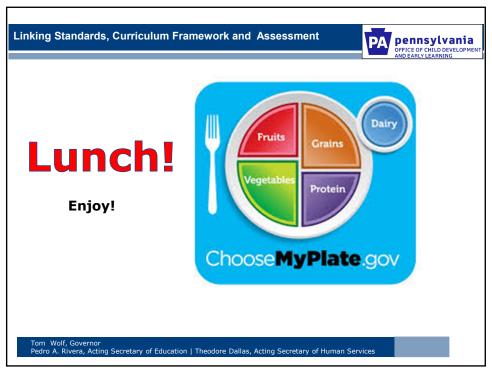
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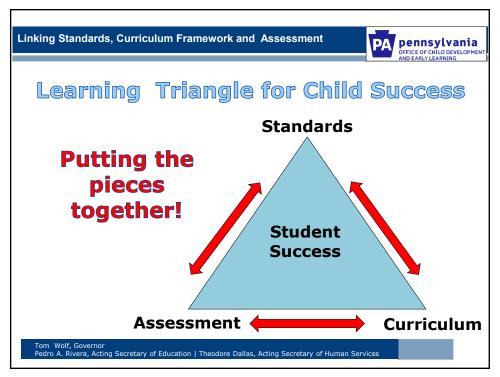


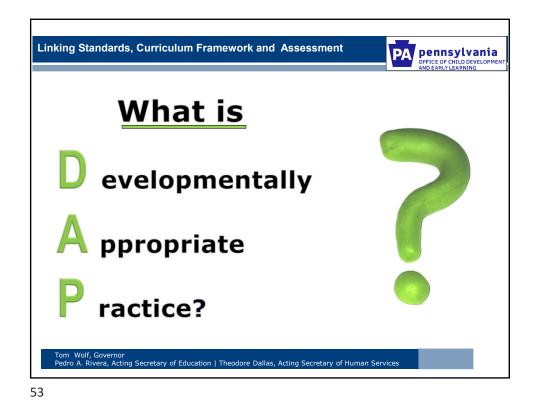
Linking Standards, Curriculum Framework and	OFFICE OF	sylvania
Putting it All Together!		
How do you support children's learning in ALL Key Learning Areas during meal time?		
Key Learning Area	Meal Time Focus	
Approaches to Learning:		
Language and Literacy Development:		
Mathematical Thinking & Expression:		
Scientific Thinking & Technology:		
Social Studies Thinking:		
Creative Thinking & Expression:		
Health, Wellness and Physical Development:		
Social & Emotional Development:		
Partnerships for Learning:		
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Learning Standards for Early Childhood Provide ...

A marker of high quality program implementation



- Consistency of information across program settings
- A resource for developmentally appropriate expectations for all children
- A framework from which to develop intentionality of lesson/activity/experience planning

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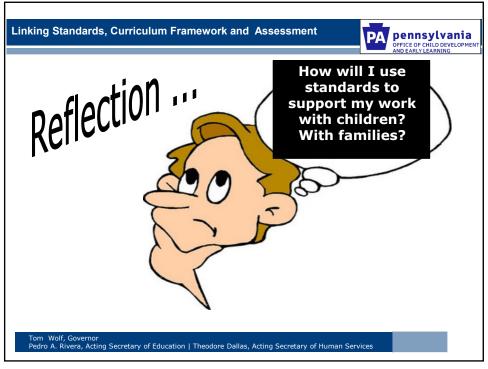
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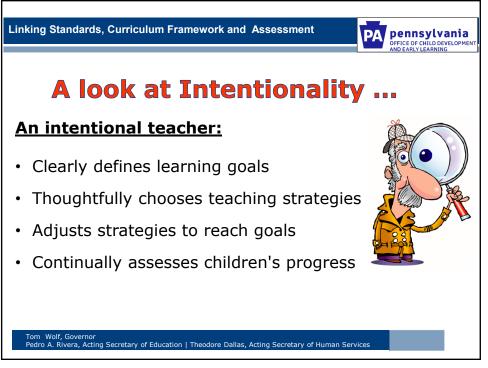


Learning Standards for Early Childhood Provide ...

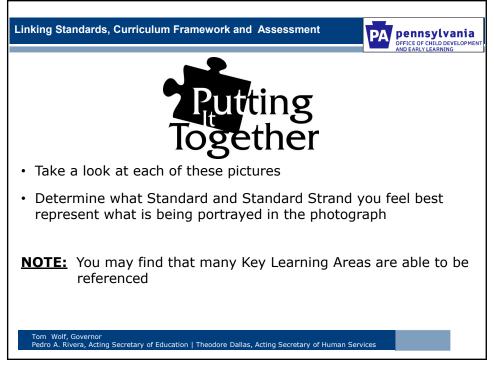
- A common ground to measure outcomes, programmatic and child-focused
- Validation and professionalism of early childhood professional's work
- Support teachers' and parents' successful understanding of child development and classroom practice

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Early Learning Standard

Language and Literacy



Standard 1.1. I. A Explore books in a variety of ways

Strand A. Book Handling

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Early Learning Standard

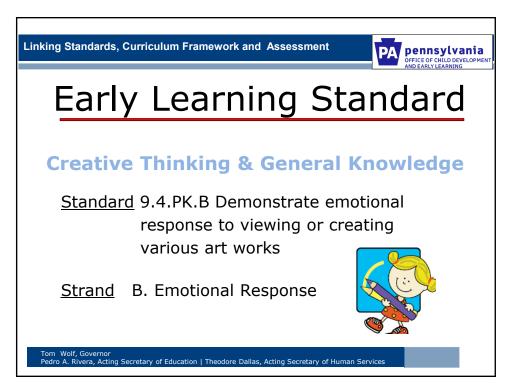
Scientific Thinking & Technology

Standard 3.2.YT.A.1 Engage with objects to learn about their characteristics

Strand A. Properties of Matter

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Early Learning Standard

Approaches to Learning through Play

Standard AL.2.PK.D Recognize and extend simple patterns

Strand D. Patterning



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Early Learning Standard

Health, Wellness and Physical Development

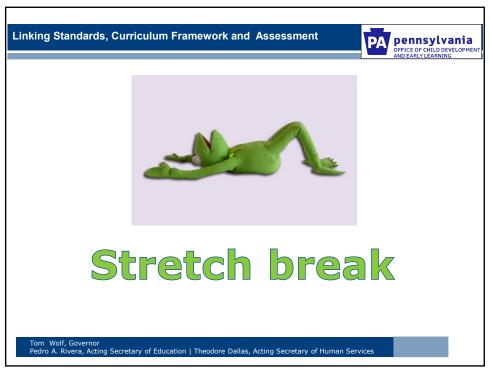
Standard 10.4.PK.B Exhibit balance while moving on the ground or using equipment

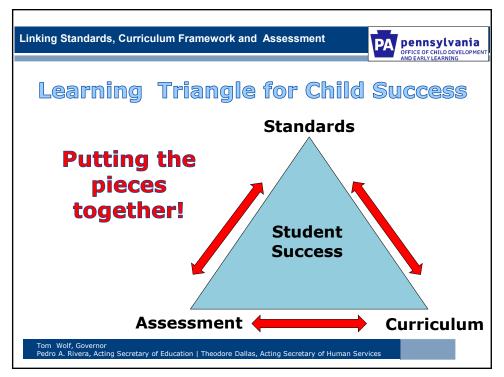
Strand B. Balance and Strength



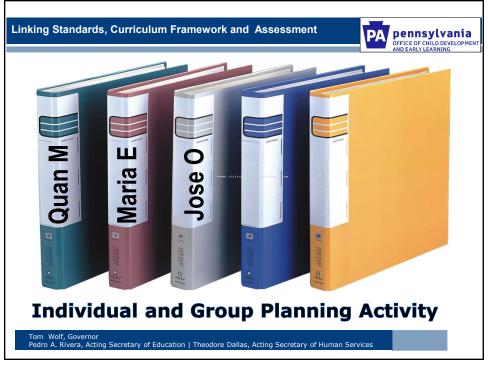
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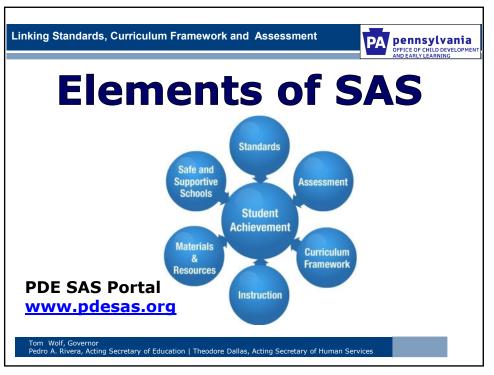


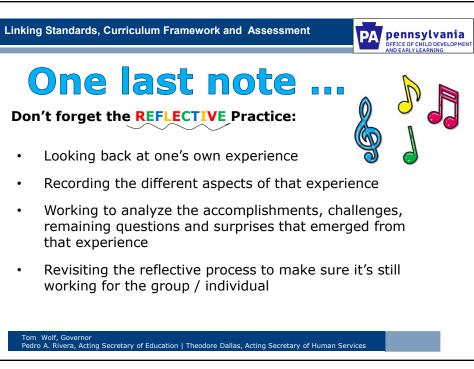


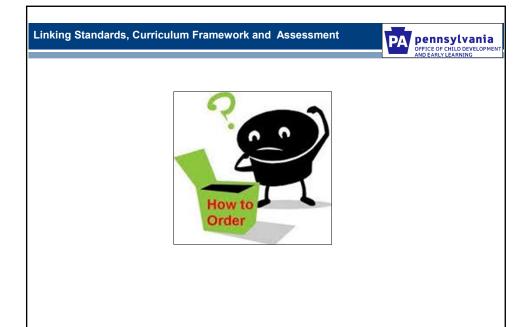


What is SAS?

• The Pennsylvania Standards Aligned System (SAS) is a collaborative product of research and good practice that identifies six elements, which when utilized together, will provide a common frame work for continuous school improvement and enhancement and student achievement.







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Standards Resource: DVD Modules

• Designed for Directors' use with staff

• Available free to directors who:

• have their directors' PQAS approval

• have attended the 6 hour core series

Standards PD session

• PQAS instructors should incorporate them into their trainings

• to promote their use

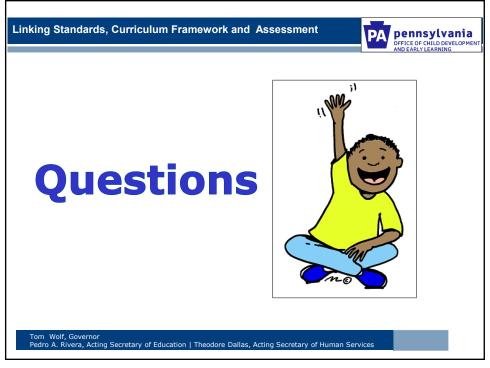
• to teach application of standards

• Produced by Better Kid Care, available from PA Key via the warehouse

• 9 modules, one on each of the 8 Key Learning Areas and "Putting it All Together"; counts for STARS requirements

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Overview Integrating the Learning Standards for Early Childhood into Curriculum and Assessment

Title of Module: Linking Standards, Curriculum Framework and Assessment

<u>Length of Module</u>: 6 Hours

<u>Course Description</u>: This 6-hour session will provide an overview of 2014 Learning Standards for Early Childhood and explore ways that curriculum and assessment are linked to the standards. This 6-hour session meets Keystone STARS Core Series requirements.

Knowledge Area: K2

Competency: 9

Competency Level: C2

Learning Objectives:

As a result of this workshop, participants will be able to:

- ➤ Identify the Guiding Principles of the Learning Standards for Early Childhood
- Develop curriculum to promote the Key Learning Areas
- ➤ Utilize information from assessment to aid in curriculum development
- Apply Learning Standards for Early Childhood to existing program curriculum

<u>Target Audience</u>: Early Learning Program Directors/Administrators and Teaching Staff, PreK Counts Teaching Staff, Head Start Teaching Staff, and Public School Teachers.

Module Content Emphasis Area: Adults

<u>Presentation Techniques</u>: Lecture, Power point, Large and Small Group activities, Hand-outs, Question and Answer period

<u>Materials</u>: ELS Training Packets, copies of the PreK Standards for each participant, 3 Walk-about charts, additional copies of the I/T and K Standards (if available), copies of the Continuum (if available), chart paper, markers, ELS DVDs and workbooks, TV/DVD player, Computer and Power point Projector.

Handouts:

- ELS Overview
- ELS Power point session handout
- Activity handouts
- Assessment sample handouts



1.	What is the TAG LINE for the Key Learning Area: Scientific Thinking and Technology?
2.	What is the LAST DEFINED WORD listed in the Language and Literacy Development Glossary?
3.	What is a BIG IDEA listed for Standard 9.1.V Production and Performance and Exhibition: Visual Arts?
	What is the ESSENTIAL QUESTION listed for Standard 10.4 Physical Activity: Gross Motor oordination?
	Name one STANDARD STRAND (Letter and Name) in the Key Learning Area: Social and Emotional evelopment.
6.	Name one SUPPORTIVE PRACTICE listed for the Standard Strand AL.1.PK.B Risk Taking.
	Name one CONCEPT listed for the Standard Strand 5.1.PK.A Principles and Documents of overnment.

8. List one **ELEMENT** of the Standard Aligned System.

Investigating the Learning Standards for Early Childhood Meal Time Activity



Key Learning Area	Standard
Approaches to Learning through Play	
Language & Literacy Development	
Mathematical Thinking & Expression	
Scientific Thinking & Technology	
Social Studies	
Creative Thinking & Expression	
Health, Wellness & Physical Development	
Social and Emotional Development	
Partnerships for Learning	

Photograph Activity
Linking Standards, Curriculum Framework and Curriculum



SLIDE #1	
Standard:	
Strand:	
Statement:	
Standard booklet:	_ Page #
SLIDE #2	
Standard:	
Strand:	
Statement:	
Standard booklet:	_ Page #
SLIDE #3	
Standard:	
Strand:	
Statement:	
Standard booklet:	_ Page #

SLIDE #4	
Standard:	
Strand:	
Statement:	
Standard booklet:	Page #
SLIDE #5	
Standard:	
Strand:	
Statement:	
Standard booklet:	Page #
SLIDE #6	
Standard:	
Strand:	
Statement:	
Standard booklet:	Page #

Child's Development Progress Report <u>Eighteen to Twenty-Four Months</u>

Date: <u>9/26/14</u>
Child's Name: <u>David</u>
Age: <u>18 months</u>
Social emotional
Tries to manage own behavior
Shows awareness of other children's feelings
Expresses feelings in appropriate ways
Plays alongside other children
✓ Tests rules and limits
Language and communication
Sings songs
Use words such as <i>no</i> , <i>more</i> , and <i>mine</i> to express wants
✓ Uses two-word sentences
Explores big colorful books
Cognitive (Learning, thinking, problem solving) Points to pictures and objects when asked to find something. Makes a tower of four to six blocks
Strings large beads
Movement and Physical development ✓ Runs without falling
✓ Kicks a ball without losing balance
Walks backward
✓ Walks up steps

Attempts to balance on one foot Moves to music Holds large pencils or crayons Masters scribbling Uses spoons to eat	√	Able to jump
Moves to music Holds large pencils or crayons Masters scribbling Uses spoons to eat servation: uring block play, David stacked one block on top of other. He used a third block to knock down the stack f blocks. 9/1/2014 servation: avid jumped up and down while listening to the song, five Little Monkeys Jumping On the Bed." 9/8/2014 secdotal Record Observation: avid pointed to a picture of a dog in the book and he id, "My doggie." 9/15/2014 mily Information: avid's mother reports that David prefers to use his agers to eat, she would prefer that he try to use a		
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id, "My doggie." 9/15/2014 mily Information: avid's mother reports that David prefers to use his agers to eat, she would prefer that he try to use a		l Record Observation:
mily Information: avid's mother reports that David prefers to use his agers to eat, she would prefer that he try to use a		
avid's mother reports that David prefers to use his agers to eat, she would prefer that he try to use a		9/15/2014
ngers to eat, she would prefer that he try to use a	Family In	formation:
		1

Child's Development Progress Report <u>Eighteen to Twenty-Four Months</u>

Date: <u>9/26/14</u>
Child's Name: Ellen_
Age:20 months
Social emotional
Tries to manage own behavior
Shows awareness of other children's feelings
Expresses feelings in appropriate ways
✓ Plays alongside other children
✓ Tests rules and limits
Language and communication
Sings songs
Use words such as <i>no</i> , <i>more</i> , and <i>mine</i> to express wants
Uses two-word sentences
Explores big colorful books
Cognitive (Learning, thinking, problem solving)
Points to pictures and objects when asked to find
something.
✓ Makes a tower of four to six blocks
✓ Strings large beads
Movement and Physical development
Runs without falling
Kicks a ball without losing balance
Walks backward
✓ Walks up steps

	Able to jump
	Attempts to balance on one foot
✓	Moves to music
✓	Holds large pencils or crayons
✓	Masters scribbling
\checkmark	Uses spoons to eat
Observa	ntion:
	took a book out of another child's hand, when the ried to take it back, she bit her on the arm.
	9/1/2014
Observa	ntion:
	ook a handful of beads and proceeded to put themring.
on a st	ring.
on a strange on a strange of a	ring. 9/8/2014
on a strange on a strange of the str	ring. 9/8/2014 tal Record Observation: was scribbling with crayons, when I asked her
Anecdor Ellen what si	ring. 9/8/2014 tal Record Observation: was scribbling with crayons, when I asked her he was drawing, she said, "Mommy".

Child's Development Progress Report <u>Eighteen to Twenty-Four Months</u>

Date: <u>9/26/14</u>
Child's Name: <u>Cara</u>
Age: <u>23 months</u>
Social emotional
✓ Tries to manage own behavior
Shows awareness of other children's feelings
Expresses feelings in appropriate ways
Plays alongside other children
✓ Tests rules and limits
Language and communication
✓ Sings songs
✓ Use words such as <i>no</i> , <i>more</i> , and <i>mine</i> to express wants
✓ Uses two-word sentences
Explores big colorful books
Cognitive (Learning, thinking, problem solving) Points to pictures and objects when asked to find something. Makes a tower of four to six blocks
✓ Strings large beads
Movement and Physical development
✓ Runs without falling
Kicks a ball without losing balance
✓ Walks backward
✓ Walks up steps

Attempts to balance on one foot
✓ Moves to music
✓ Holds large pencils or crayons
✓ Masters scribbling
✓ Uses spoons to eat
ervation:
ring play Cara observes the other children, but tends nove away from them when they get close to her.
9/1/2014
ervation:
ra pretended to feed a bottle to the doll in the
matic play area. 9/8/2014
cdotal Record Observation:
ra watched Ryan and Heather play with playdough an said, "Want to play?" Cara nodded her head "no continued to watch them play with the playdough.
9/15/2014
aily Information:

Child's Development Progress Report <u>Four Years Old</u>

Date:09/26/2014
Expresses interests
Language and communication Enjoys listening to storybooks
Uses pictures to read
Identifies letters as symbols of print
Reads a picture book
Engages in conversation using five- to six-word sentences
Cognitive (Learning, thinking, problem solving)
Builds elaborate structures with blocks
Draws simple figures of people with body parts
Knows the alphabet, numbers, and colors
✓ Prints first name
Recalls past events successfully
✓ Asks many questions
Curious about how things work
Follows two or three consecutive directions
Counts objects

[V]	ovement and Physical development ✓ Able to run, jump, and climb
	Walks on balance beams
	Bounces a ball
	Alternates feet when walking down the stairs
	Cuts paper with scissors following a line
	Manipulates and makes objects out of play dough
) Obse	rvation:
She	ria pretended to play office in the dramatic play area. sused a pencil and notepad to write a bill for nantha.
	9/1/2014
Obse	rvation:
dur	ria frequently seeks reassurance from her teacher ing transitions. She asks to hold the teacher's hand ing clean up time.
uui	ing clean up time.
	9/8/2014
	9/8/2014 edotal Record Observation:
Aneo Ma the	

Maria's mom is concerned when she comes home from school wearing clothes that are dirty from play.

Child's Development Progress Report <u>Four Years Old</u>

Date:09/26/2014 Child's Name:Quan Age:4 years 6 months
Social emotional Shares ideas and feelings with others Cooperates with other children Expresses interests
Language and communication ✓ Enjoys listening to storybooks Uses pictures to read ✓ Identifies letters as symbols of print Reads a picture book ✓ Engages in conversation using five- to six-word sentences
Cognitive (Learning, thinking, problem solving) ✓ Builds elaborate structures with blocks ☐ Draws simple figures of people with body parts ☐ Knows the alphabet, numbers, and colors ☐ Prints first name ✓ Recalls past events successfully ✓ Asks many questions ✓ Curious about how things work ☐ Follows two or three consecutive directions ✓ Counts objects

Movement and Physical development ✓ Able to run, jump, and climb	
Walks on balance beams	
Bounces a ball	
Alternates feet when walking down the stairs	
Cuts paper with scissors following a line	
✓ Manipulates and makes objects out of play dough	
Observation:	
Quan recognized the word STOP on the stop sign during our walk outside.	
9/1/202	14
Observation:	
Quan used a variety of tools to make several patterns the clay.	in
the clay.	
9/8/202	14
	14
9/8/203	
9/8/202 Anecdotal Record Observation: Quan built a tower using blocks. He stopped to coun the blocks and said, "I used 23 blocks to make my	ıt
Anecdotal Record Observation: Quan built a tower using blocks. He stopped to coun the blocks and said, "I used 23 blocks to make my tower."	ıt

Child's Development Progress Report <u>Four Years Old</u>

Date:09/26/2014 Child's Name:Jose Age:4 years 9 months Social emotionalShares ideas and feelings with othersCooperates with other children
✓ Expresses interests
Language and communication ✓ Enjoys listening to storybooks ✓ Uses pictures to read
Identifies letters as symbols of print
Reads a picture book
Engages in conversation using five- to six-word sentences
Cognitive (Learning, thinking, problem solving) Builds elaborate structures with blocks
Draws simple figures of people with body parts
Knows the alphabet, numbers, and colors
Prints first name
Recalls past events successfully
Asks many questions
✓ Curious about how things work
Follows two or three consecutive directions
✓ Counts objects

Movement and Physical development ✓ Able to run, jump, and climb	
✓ Walks on balance beams	
✓ Bounces a ball	
✓ Alternates feet when walking down the stairs	
✓ Cuts paper with scissors following a line	
✓ Manipulates and makes objects out of play dou	gh
Observation:	
Jose pretended to be a firefighter in the dramatic area. He picked up a hat and put it on his head. "watch out, I'm getting the fire."	
Observation:	
Jose chose to sit in the library during center time	
looked at the book <u>Caps For Sale</u> and retold the	story
using picture cues.	8/2014
using picture cues. 9/8	8/2014
using picture cues.	l table

Jose is a dual language learner, he speaks Spanish and English.

Individual Goal Planning

	Key Learning Area:	Key Learning Area:	Key Learning Area:
Child One:	Goal:	Goal:	Goal:
	Standard:	Standard:	Standard:
	Key Learning Area:	Key Learning Area:	Key Learning Area:
Child Two:	Goal:	Goal:	Goal:
	Standard:	Standard:	Standard:
	Key Learning Area:	Key Learning Area:	Key Learning Area:
Child Three:	Goal:	Goal:	Goal:
	Standard:	Standard:	Standard:

Group Planning Form

	Monday	Tuesday	Wednesday	Thursday	Friday
Arrival/Free Play	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:
	Standards:	Standards:	Standards:	Standards:	Standards:
Group Time	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:
	Standards:	Standards:	Standards:	Standards:	Standards:
Outdoor Time	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:
	Standards:	Standards:	Standards:	Standards:	Standards:
Center Time	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:
	Standards:	Standards:	Standards:	Standards:	Standards:
Routines/Transitions	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:	Activity: Description:
	Standards:	Standards:	Standards:	Standards:	Standards: