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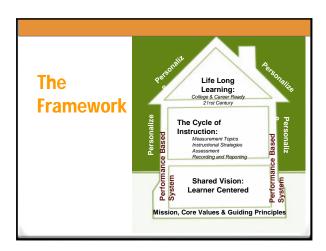
People Learn in Different Ways and Different Times



Everyday, Lindsay learners come to school and are met at their developmental learning level; they are challenged, they are successful and they leave school wanting to return tomorrow.

Performance Based Education is an innovative learner-centered approach to learning





Key Components

LUSD Performance-Based System (PBS)

- →Guaranteed and Viable Curriculum fully aligned to CCSS
- → Aligned and Comprehensive Assessment System
- ♦0-4 Scoring Scale that measure learning
- ♦No A-F grades
- ◆No averaging
- ♦No zero's
- ◆Separate academic and non-academic grades
- →Electronic Assessments and automated Scoring and Reporting System
- →Strategic Use of Data



What Does It Take?

- Empowered learners, parents, learning facilitators, leaders
- Remove weight bearing walls (grading, grouping, movement, proficiency)
- Learner-centered decision-making and Learnercentered leadership



Transforming to a Learning Culture

- →Honoring the basic principle that people learn in different ways and different time frames.
- →Admitting the fact that too many adults have a high school diploma that has not academically or personally prepared them to effectively contribute to our society.
- →Traditional systems create unmotivated learners (ownership and relevance)
- →Allowing learner to progress without demonstrating competency creates gaps in their learning that will eventually catch up to them.



Transforming Learning

Time-Based learning

- Movement based on time
- Learning happens only in the classroom
 Driven by textbooks
- Teacher-centered decision making
 Focus on learning in different
- subject areas
- Teacher is the only judge of quality
 Prepares learners for industrial-age jobs



Performance-Based Learning

- Movement based on performance
- Learning takes place anytime, anywhere
 Driven by needs of learners
- Learner-centered decision making
- Focus on critical thinking/ problem-solving Self, peers, stakeholders judge work
- Prepares learners for 21rst century jobs



Transforming Learning

Role of the Teacher

Time Bound

- Industrial Model Factory Oriented
- Lecturer
- Chalkboard
- Textbooks outdated
- Static classroom
- Academic Disciplines Only (Reading, Writing, Arithmetic, Science, Social Studies, Foreign Language)
- · Structured Environment

21rst Century

- Facilitator of Learning
- Allows for Cooperative Learning
- Provides Hands-on
- Individualize Instruction
- Technology as Accelerator
- Relevant Curriculum
- Flexible to Change
- Visionary
- Different Type Organization & Classroom Management



Building a Learner Centered Culture

Moving from a culture of compliance to a culture of engagement



How: Building the Framework

Performance Based Learning
Supporting the Cycle of Instruction and Lifelong Learning

- Performance Pacing
- · Level Appropriate
- Mastery Learning
- · Life Long Learning

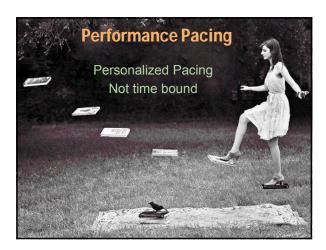




HOW: Personalize the Learning

- How do you personalize learning?
- What are the different ways?





Level Appropriate

- Learner Facilitator Pacing* or faster
 - Knows Needs of Learners to Support Appropriate Pacing
 - · Data used for placement
- Based on ability
 - Not age
 - Mastery Driven





LEARNING & RIGOR

Level 3, Showing Mastery of Content Level 4, Higher Depth of Knowledge (DOK)



Lifelong Learning & SEL

- ★ A Well-Balanced Person
- ★ A Self-Directed, Lifelong Learner
- ★ A Caring, Compassionate Person
- ★ A Civic-Minded Person
- ★ A Responsible Global Citizen
- ★ A Culturally Aware Person
- ★ A Quality Producer & Resource
 - 7. Quality 1 roducer a rec

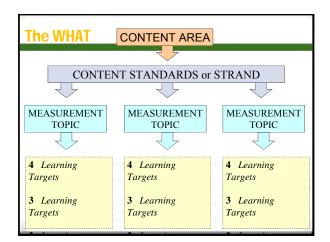
- > Personal Sphere
- > Learning Sphere
- > Relationship Sphere
- Civic Sphere
- > Global Sphere
- Cultural Sphere
- Economic Sphere



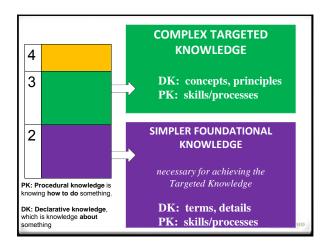
WHAT is a Measurement Topic?

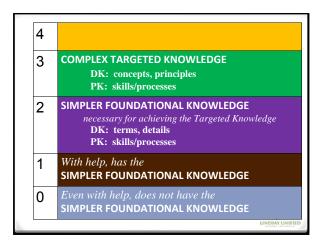
- The identified guaranteed and viable curriculum.
- A unit of study directly from the standards, organized by the complex and simple learning, including vocabulary development.
- An assessment tool with defined learning goals.
- A scoring scale for measuring learning.

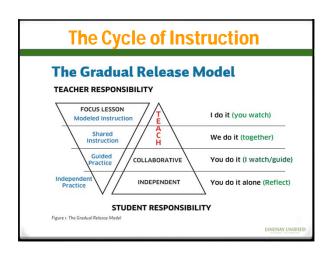




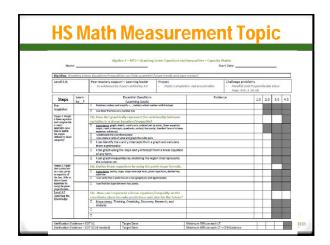
	rning Goals fficulty using the same topic
Levels of Difficulty	Learning Goal (learners will be able to)
Level 4: Knowledge utilization	LWBAT <u>investigate</u> the gradual growth of knowledge about the solar system.
Level 3: Analysis	LWBAT identify similarities and differences between various planets in the solar system.
Level 2: Comprehension	LWBAT <u>explain</u> the critical features of the Copernican model of the solar system.
Level 1: Retrieval	LWBAT <u>recognize</u> or recall important details about the solar system.
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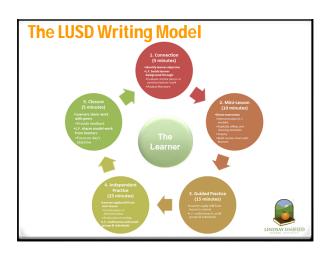






Mathematics' Level 5 Price Value Big Idea: Estimates provide a way to know the approximate value without doing full calculations. The price Value Big Idea: Estimates provide a way to know the approximate value without doing full calculations. The addition to Score AD performances, the learner demonstrates in depth inferences and applications that go beyond what was explicitly rangit, such as understands how to: • use a variety of methods, such as word numbers, symbols, dazugam, and madels is solve mentionally problem. • tackless someone else the L3 knowledge-bidlis resulting in evidence that learning occurred Secord 3.5. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.5. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.6. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.6. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.6. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.6. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.6. In addition to score 3.6 performance, in dopth inferences and applications with partial success. Secord 3.6. In addition to score 3.6 performance, in addition and very small (thought partial success) and in a second seco





English Language Arts/ Level 7			
English Language Arts/ Level 7 Writing- Research Report Version 3,2011-12			
Score 10			
In addition to score 3.0 performances, the learner demonstrates as in-depth understanding through inferences and applications that go by-out what is taught, unds at: evaluating the effectiveness of the writing and organization of their own research report, explain what improvements could be made, and hypothesizes the impact these improvements			
would have.			
 teaches someone else the L3 knowledge skills resulting in evidence that some learning occurred 			
Score 3.5 In addition to score 3.0 performance, in-depth inferences and applications with partial success.			
Score 3.0 While engaged in writing a simple expository essay in HSS or SCI, the learner is skilled at:		-	
 writing research reports that: pose relevant and tightly drawn questions about the topic; convey clear and accurate perspectives on the subject; include evidence consolled through the formal research process; document reference sources by 			
means of footnotes and a bibliography. (7.2.3) (□, □, □ conductions season's project in mover a question threshold as a self-general season, through exament states and presenting additional related, formed questions that allow for mining the season of explanation. ✓ an engaging lead ✓ support paragraphs			
 additional anecdotes that support the topic a conclusion that includes a nummary of the main ideas reliable sources for support 			
 using research and technology to identify topics; ask and evaluate questions; and develop ideas leading to inquiry, investigation and research (7.2.3) 			
The learner exhibits no major errors or omissions. Score 2.5			
Score 2.5 No major errors or omissions regarding the score 2.0 elements and partial knowledge of the score 3.0 elements.		•	
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