

Educational Excellence : Curriculum & Assessment February 21, 2024



Curriculum

EDEX: Deconstructing the Standards



"A guaranteed and viable curriculum is the single most important initiative a school or district can engage in to

raise student achievement."

What Works in Schools: Translating Research into Practice Marzano, 2003



Roadmaps to Learning



Common Core State Standards



Identify desired results. (Targets)



Determine acceptable evidence. (Assessment) Plan learning

Plan learning experiences and instruction. (Strategies and Lessons)





Clarity in the Classroom











Stiggins Says . . .





A Learning Target is/is Not

A learning targets IS	A learning target IS NOT
Specific	Vague
Measurable	Unmeasurable
Student-centered	Teacher-centered

Learning Progressions

"A learning progression is a carefully sequenced set of building blocks that students must master en route to mastering a more distant curricular aim."

James Popham







Learning Progressions

Identify a **target** and then:

- 1. Ask "What does a student need to know or be able to do to master this aim?"
- 2. **Identify** a building block.
- 3. Ask "What does a student need to **know or be able to do** to master this building block?"
- 4. Sequence the learning progression's building blocks in a defensible order.

An educator first identifies a significant curricular aim and then asks, "What does a student need to know or be able to do to master this aim?" The educator identifies one necessary building block and then asks, "What does a student need to know or be able to do to master this building block?" This sort of backward analysis can isolate the key tasks a student must accomplish on the way to mastery. Teachers should, of course, sequence the learning progression's building blocks in a pedagogically defensible order.



STANDARDS-BASED LEARNING PROGRESSION

Developing Proficiency:

Student demonstrates progress toward <u>initial</u> foundational skills of the topic.

2

Approaching Grade Level Standards:

Student demonstrates proficiency on <u>foundational</u> skills of the topic.

3 (Target)

Meets Grade Level Standards:

Student demonstrates proficiency on <u>all</u> grade level skills of the topic.

Exceeds Grade Level Standards:

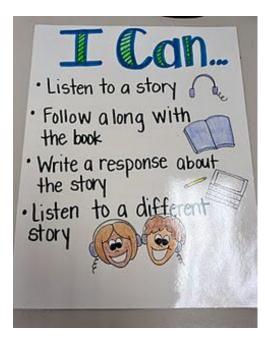
Student demonstrates understanding and performance <u>beyond</u> proficiency and has exceeded the standard.



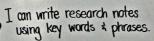




Learning Target Examples







Daring hey makes a process

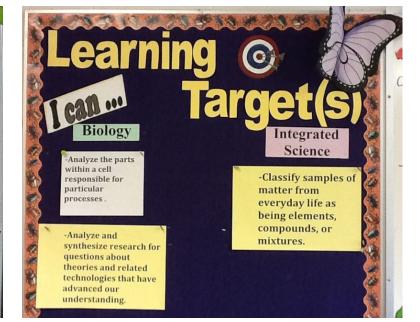
I can summarize my reading using important details.

culture.





I can show the relationship between multiplication ≈ division. I can describe how Colorado history has roots in Mexican



LED EX»

Deconstructing Standards



- 1. Write down the FULL standard.
- 2. What is the type of target?
 - a. (Knowledge, Reasoning, Skills, Product, Disposition)
- 3. What are the nouns? (Define as needed)
- 4. What are the verbs? (Define as needed)
- 5. What are the Knowledge Targets that underpin the reasoning?
- 6. What are the Reasoning Targets?* Skills?* Products?*
- 7. Write targets in **<u>student-friendly language</u>**



D %

A Completed Example

Standard:

6.RL.2 Determine a theme or central idea of a text and how it is conveyed through particular details; provide a summary of the text distinct from personal opinions or judgments.

Student-friendly definition of nouns/verbs: Theme/Central idea - what the book is mostly about. Lesson, message, or moral that is taught through the text Conveyed - communicate, make known or understandable Details - individual facts or items Summary - restating the main points Judgments - your conclusions, opinions, or thoughts on a topic

Targets

- 1. I can define theme (Pre-req) (K)
- 2. I can define central idea (Pre-req) (K)
- 3. I can determine theme or central idea. (R)
- 4. I can identify details that convey the theme or central idea (R)
- 5. I can provide a summary without personal opinions or judgments (R)



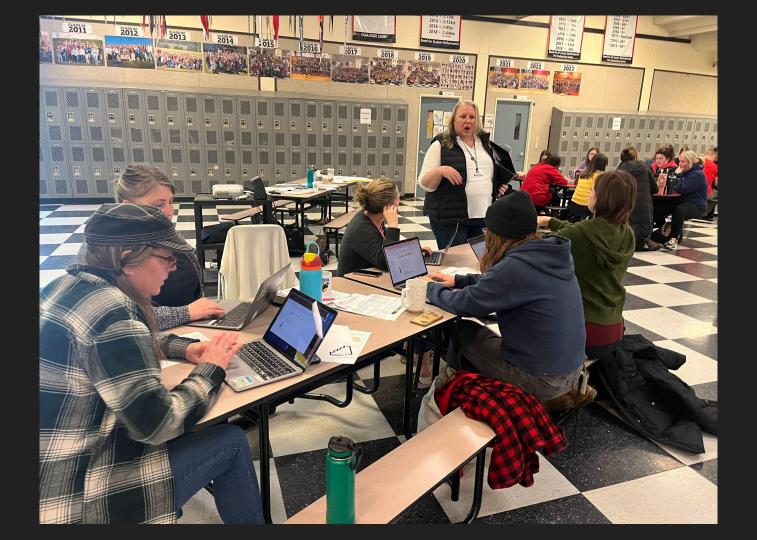


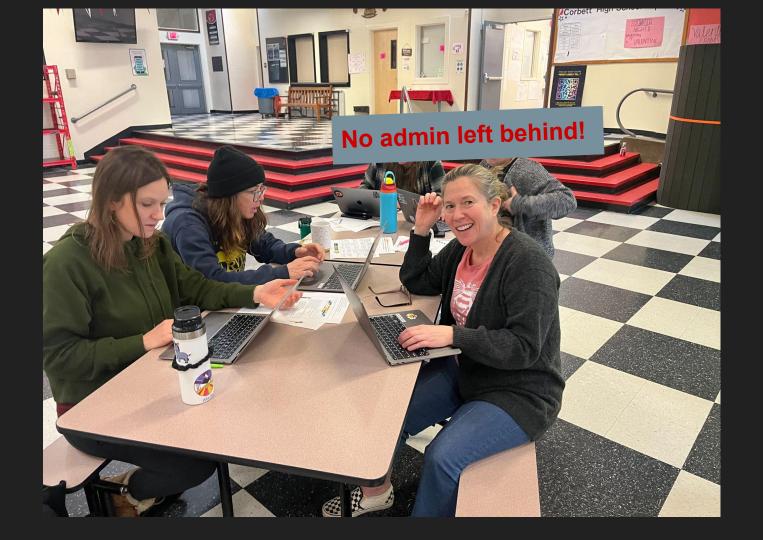
moving schools forward













Considering the Journey

Phase Four: Continuous Improvement, Formal Strategy Revision/Removal, Assessment Revision based on field test results

Phase Three: Full Cycles, Walkthroughs with Full Cycles, Formative Assessments

Phase Two: Unit Maps, Walkthroughs with Unit Maps, Summative Assessments

Phase One: Projection Maps, Walkthroughs with Projection Maps, Team Dynamics/Norms, Roles, Agenda



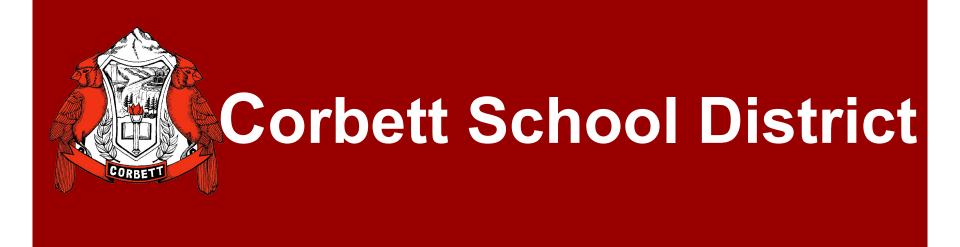
Comments or Questions?

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Assessment

SY 2023-24 State Testing



Summative Assessment

SY 2023-24 ODE Testing Schedule



	February	March	April	May	June
Grade School	CogAT screener 2/3s DIBELS round 2 Feb 5-15 NWEA MAP Feb 26 ELPA/ALT ELPA begins (1/9)	NWEA MAP through March 7	SBAC Begins April 8, 2024 ELPA/ALT ELPA ends	DIBELS round 3 May 6-16	SBAC Ends
CAPS	CogAT screener 2/3s NWEA MAP Feb 26 ELPA/ALT ELPA begins (1/9)	NWEA MAP through March	SBAC Begins ELPA/ALT ELPA ends	SBAC Continues	SBAC Ends



	February	March	April	May	June
Middle School	ELPA/ALT ELPA begins (1/9)	NWEA MAP through March	SBAC Begins 7th/ 8th grade testing ELPA/ALT ELPA ends	SBAC Continues 7th/8th grade testing	SBAC Ends
High School	ELPA/ALT ELPA begins (1/9)	Pre-ACT (10th) March 19, 2024 Materials ordered 1/22	SBAC April 1-4 (11th) SAT April 10-11th (11th) ELPA/ALT ELPA ends	AP Testing May 6th-17th Make up AP Testing May 22nd-24th	All testing completed



Comments or Questions?

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OREGON STUDENTS UNITED SUMMIT

















Comments or Questions?