

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:

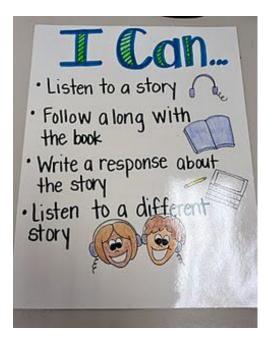
Student demonstrates understanding and performance <u>beyond</u> proficiency and has exceeded the standard.



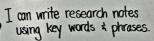




# **Learning Target Examples**







Daring hey makes a process

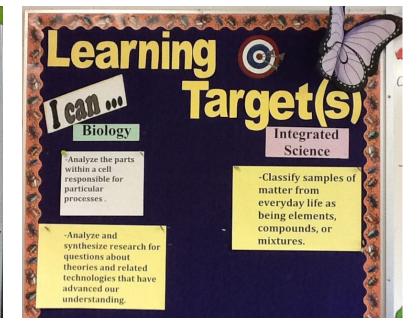
I can summarize my reading using important details.

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)



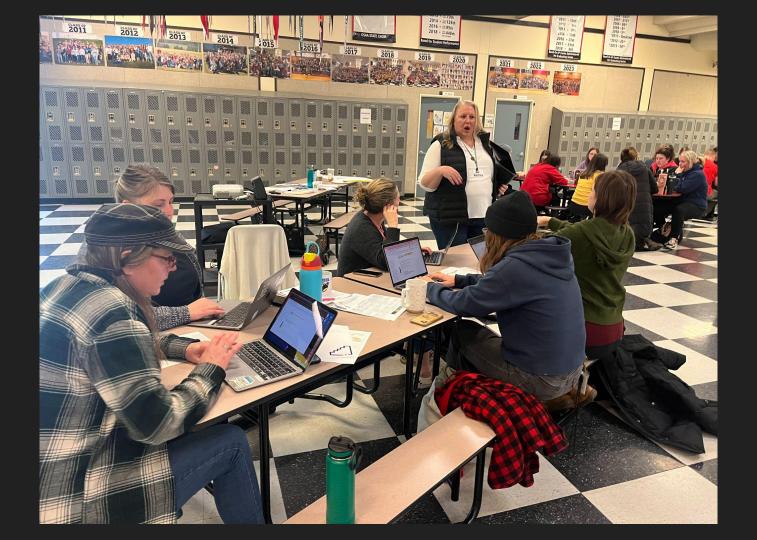


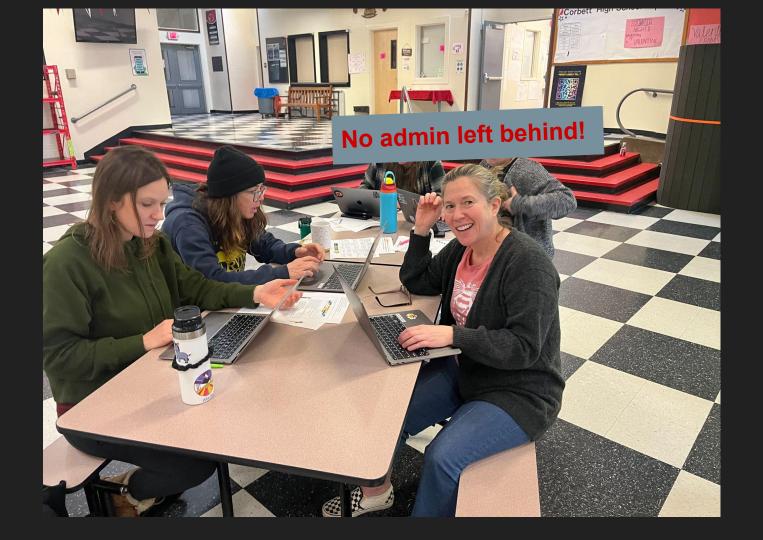
moving schools forward













# **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



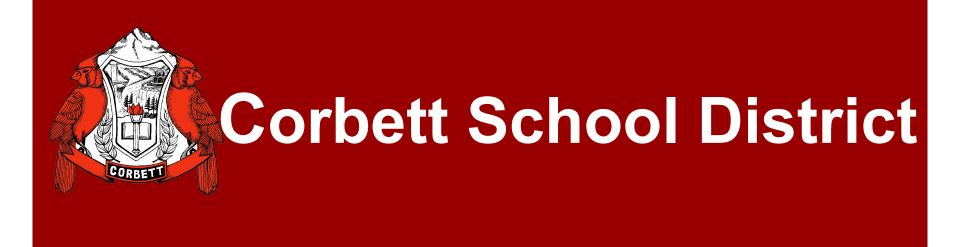
## **Comments or Questions?**

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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 <b>MAP</b> 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 <b>MAP</b> 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 <b>MAP</b> 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)	<b>Pre-ACT</b> (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?**