

## **Personalized Learning Plan**

- · Creates an Adaptive, Personalized, Accelerated Learning Plan for each student
- Starts review with Readiness Standards followed by Supporting Standards

Description	Practice Test	Lock/Unlock	
8 <sup>th</sup> Grade STAAR Practice Test	68%	â	

## **Accelerated Personalized Learning Plan**

TEKS	Description	Pre-test	Concept Review	Vocabulary Boosters	Post-test
8.6C	Newton's Laws of Motion	45%	✓	80%	58%
	Forces that Affect Motion in Organisms	59%	✓	100%	78%
6.8C	Calculating Average Speed	64%	✓	95%	81%
6.8E	Inclined Planes	71%	✓	95%	84%
8.5A	Atomic Structure	47%	✓	84%	87%
8.7A	Rotation and Revolution	50%	✓	86%	79%
8.7B	The Lunar Cycle	62%	✓	91%	91%
8.11A	Dependence on Biotic and Abiotic Factors	66%	✓	95%	95%
8.9C	Topographic Maps and Satellite Views	68%	✓	87%	Start
8.10B	Global Air Movement and Weather Maps	Start	•	<b></b> Start	Start
8.6B	Speed, Velocity, and Acceleration	Start ■	•	Start	Start ■



Enabling Every Student to Reach Their Summit

# 6<sup>TH</sup> - 8<sup>TH</sup> GRADE MASTERY & STAAR® REVIEW





MASTERS GRADE LEVEL

- Engaging Science TEKS Video Lessons
- Interactive Vocabulary Flashcards for all TEKS
- Including Content, Process, and Instructional Words
- STAAR® 2.0 Formative and Summative Assessments
- Includes all HB 3906 New Item Types
- Adaptive Personalized Learning Plans

#### **School Domain 1 Science Score of 60% "A" Guaranteed**



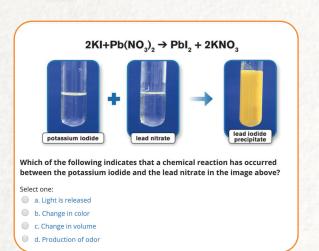
100% PASSING RATE GUARANTEE

## RIGOROUS FIVE-STEP STAAR® REVIEW SEQUENCE

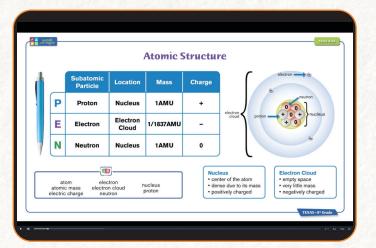
1 Teacher Led TEKS Lesson & Study Guide



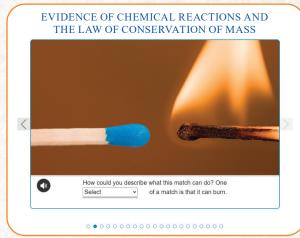
2 STAAR® Assessment 1

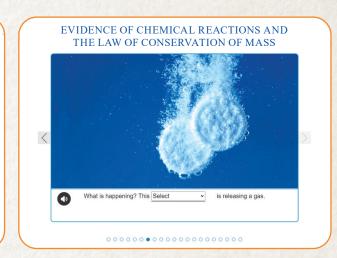


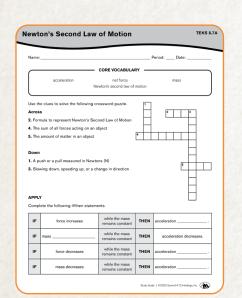
3 TEKS Instructional Video

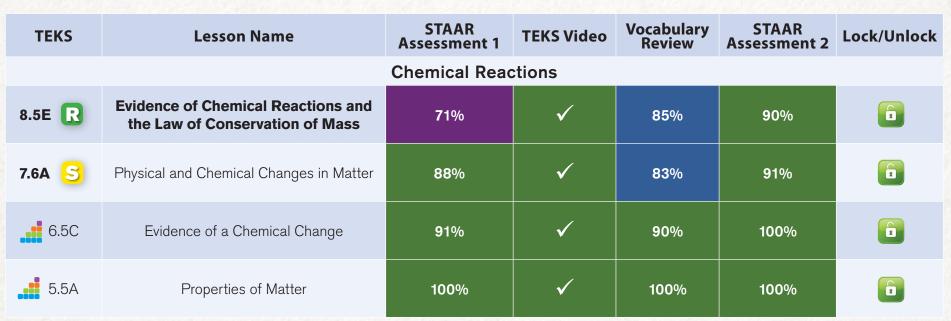


4 Vocabulary Review Interactive Flashcards

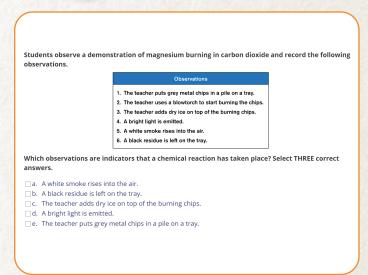




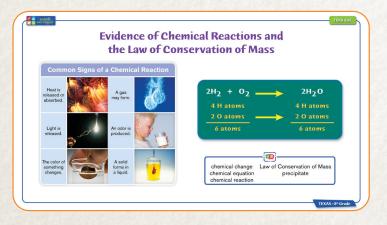




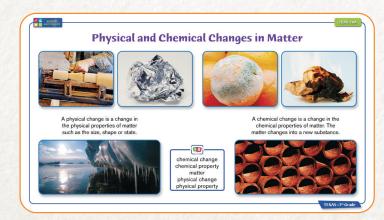
5 STAAR® Assessment 2



### READINESS 8.5E



## SUPPORTING/SCAFFOLD 7.6A



## · VERTICALLY ALIGNED SCAFFOLDS

6.5C 5.5A

