

2025 Texas Assessment Conference

STAAR Assessed Content

TEA Assessment Development Division



Good morning! Thank you for joining us.

Assessment Development Content Teams



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How can we help you?

<u>Assessment Help Desk</u>



When you contact the Help Desk, please include the following information:

- Topic
- Questions
- Relevant information
- Contact information
 (Please include availability if you request a phone call.)



TODAY'S AGENDA –

Content Updates

HB 8 Updates





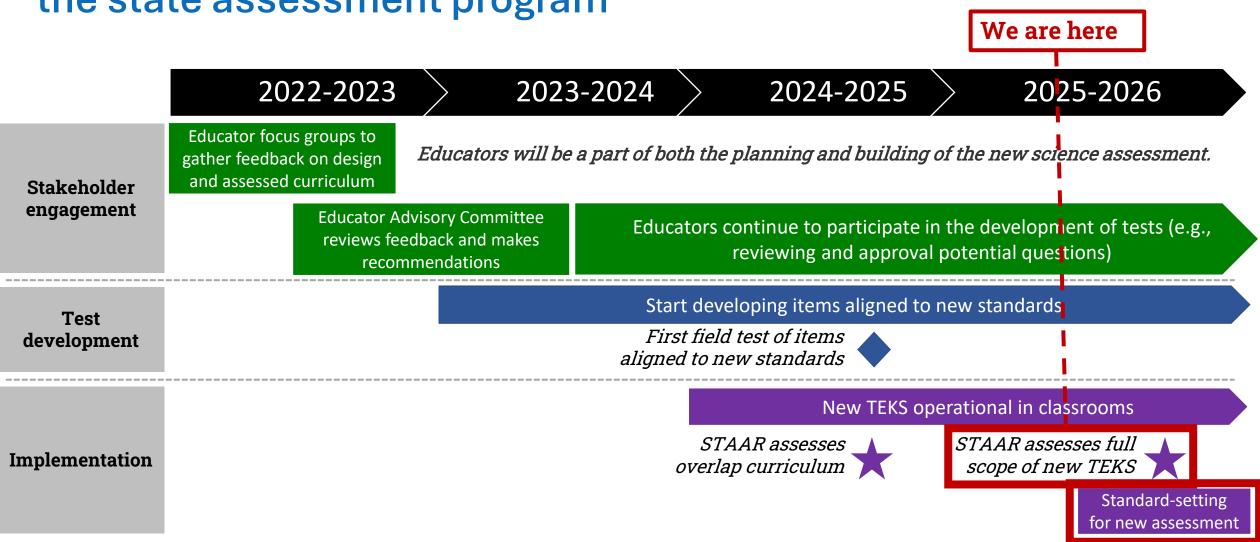
Content Updates

Science TEKS Implementation

Additional Content Updates



RECALL: Timeline for implementing the new science TEKS in the state assessment program





Science TEKS Updates – FULL IMPLEMENTATION

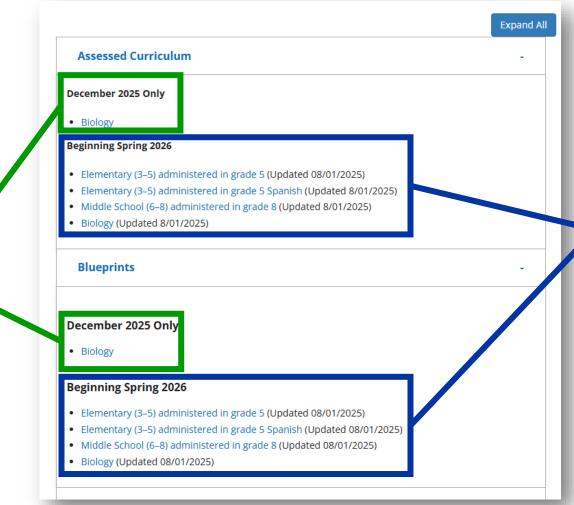
What is available on the TEA website?

What do the "shortened blueprints" mean?

What is involved with "standard-setting"?

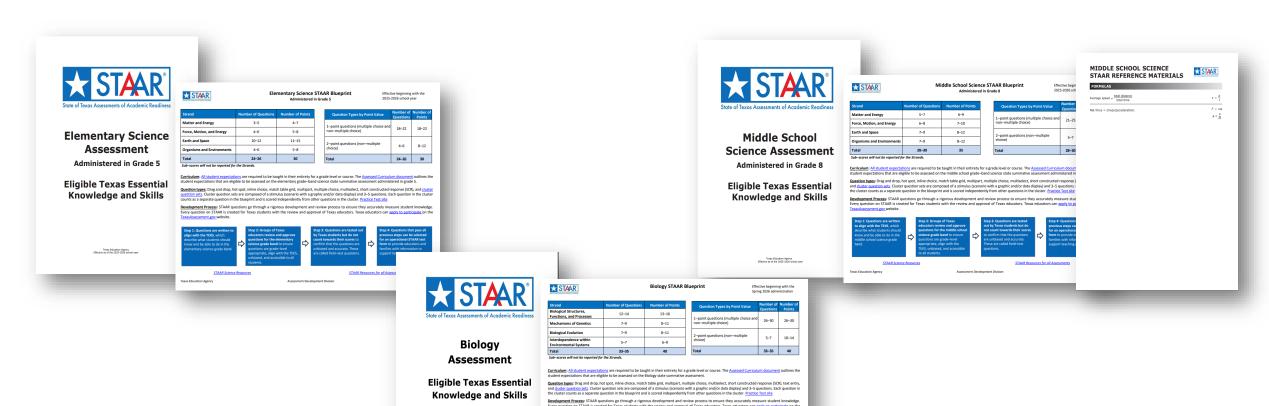
The website has been updated for the current Assessed Curriculum documents and Blueprints.

The December administration for the Biology EOC will be the last administration for the "transition year." These documents will be removed in January 2026.



The documents
beginning with the
Spring 2026
administration were
finalized on August 1st.
No additional edits
were made.

The DRAFT watermark was removed from all the documents going into effect with the Spring 2026 administration.



MOST POPULAR FAQ: Will the 3rd and 6th grade standards be assessed in Spring 2026?

We announced at the 2024 science state conference that the grades 3 and 6 will not be included on the 2026 STAAR test **forms** to allow for instructional shifts in the new TEKS.

What TEKS are eligible to be assessed with the full implementation into STAAR?

2025-2026

Full Implementation into STAAR

- Assessed Curriculum: NEW Assessed Curriculum documents Full Implementation (Beginning Spring 2026)
- > **Blueprint**: NEW blueprints Full Implementation (Beginning Spring 2026)
- > Reference Materials (Middle School Only): NEW reference materials Middle School Science Reference Materials

For Spring 2026 ONLY, the grade 3 and grade 6 standards included on the assessed curriculum documents will not be included on STAAR to allow for instructional shifts in the new TEKS.

2026-2027

and following years

- > Assessed Curriculum: NEW Assessed Curriculum documents Full Implementation (Beginning Spring 2026)
- > Blueprint: NEW blueprints Full Implementation (Beginning Spring 2026)
- > Reference Materials (Middle School Only): NEW reference materials Middle School Science Reference Materials

Beginning with the Spring 2027 administration, all standards on the assessed curriculum documents are available to be assessed on STAAR.

TEA TE XAS ASSESSMENT

Supporting Academic Achievement



Science TEKS Updates – FULL IMPLEMENTATION

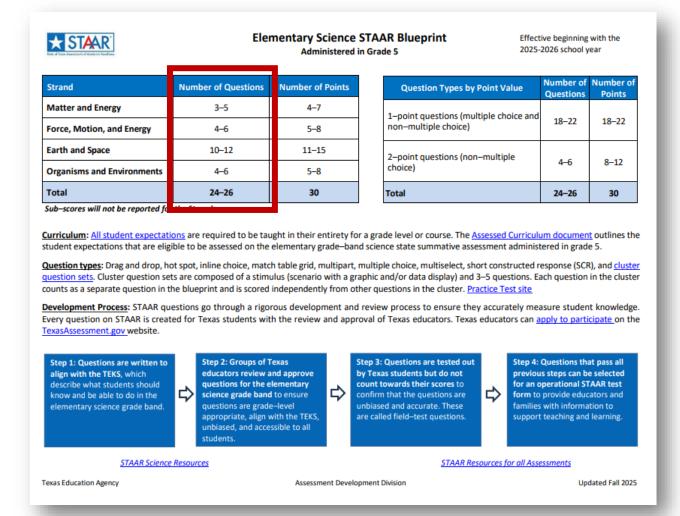
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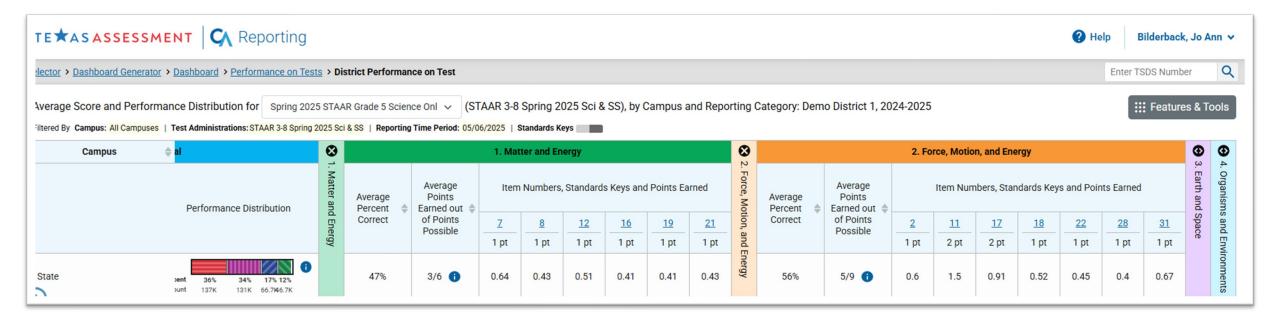
What is involved with "standard-setting"?

Sub-scores will not be reported.

With the shortened blueprints, the number of questions under each Strand has been proportionally reduced. As a result, the subscores will not be reported.



Teachers can still access information about how students performed for each Strand.



Beginning with the Spring 2026 administration, there will be one tab with the questions listed in numerical order. Teachers can use the published answer key to identify the student expectation and strand for each question.

The published answer key will have a column for Strand in place of the Reporting Category column from previous administrations.

STAAR Spring 2025 Grade 8 Science **Answer Kev**

Item Position	Item Type	TEKS Assessed	Maximum Number of Points	Correct Answer(s)	Reporting Category	Readiness or Supporting
1	Multiple Choice	7.6.(B)	1	В	1	Readiness
2	Drag and Drop	8.9(A)	2	See Appendix 1.1	3	Readiness
3	Multiple Choice	7.6(C)	1	Α	1	Supporting
4	Multiple Choice	8.9(B)	1	D	3	Supporting
5	Multiple Choice	8.7(B)	1	D	2	Readiness
6	Multipart	7.10(B)	2	A, D	3	Readiness
7	Multiple Choice	8.12(B)	1	С	4	Supporting
8	Multiple Choice	6.12(A)	1	В	4	Readiness
9	Multiple Choice	6.9(A)	1	В	3	Readiness
10	Multiple Choice	6.6(C)	1	С	1	Supporting
11	Multiple Choice	6.9(B)	1	Α	3	Supporting
12	Multiple	0.7(0)	1	D	2	Readiness

"Strand" will replace "Reporting Category."



Science TEKS Updates – FULL IMPLEMENTATION

What is available on the TEA website?

What do the "shortened blueprints" mean?

What is involved with "standard-setting"?

What is **standard-setting?**

Standard-setting is the **process of determining the cut scores** between each of the performance levels. This process occurs any time there are new TEKS or a new blueprint.



Who participates in standard-setting?

A committee composed of Texas educators meet for standard-setting.



Standard-setting is based, to a large degree, on the judgment of educators.



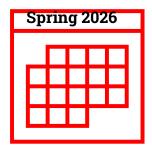
Committee members have relevant content knowledge and experience with a variety of student groups.

- Be subject-matter experts well-versed in the TEKS
- Understand the student population
- Be able to estimate item difficulty
- Understand the instructional environment
- Appreciate the consequences of the standards
- Be representative of key stakeholder groups

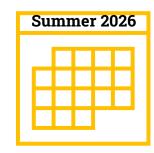
When does standard-setting occur?

Typically, this occurs in the summer after the first administration of the new assessment. Due to the graduation requirement connected with the Biology EOC, standard setting will occur in the spring for Biology to ensure results are available before graduation.

Biology EOC



April/May 2026 – Test Administration

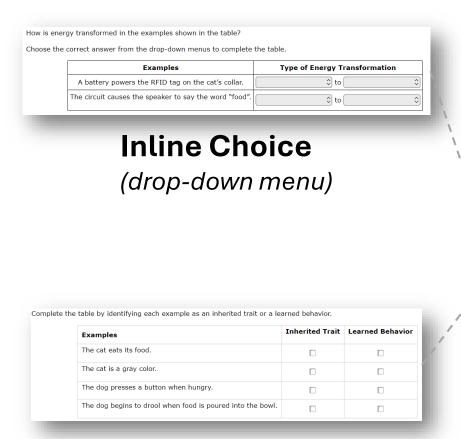


Elementary and Middle School Science

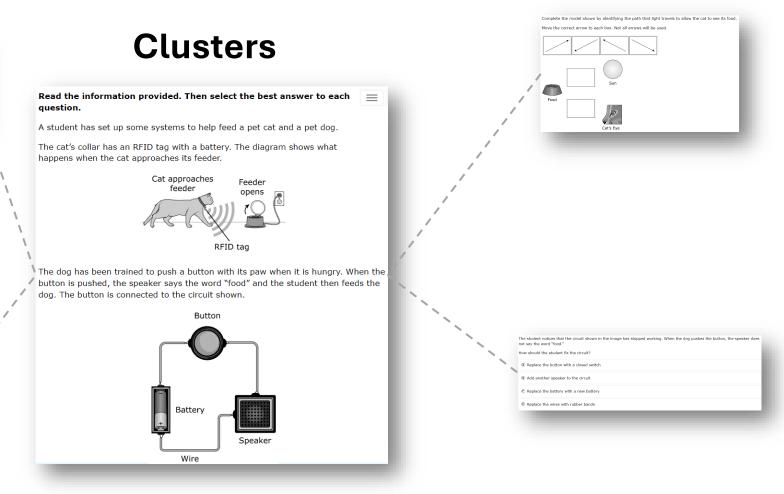
Additional Content Updates

- **Science**: Clusters, Inline Choice, Match Table Grid
- **Math**: Fraction Model (Gr. 6)
- What test do students take for Advanced Math?

Science will have three new operational question types beginning with the Spring 2026 administration.





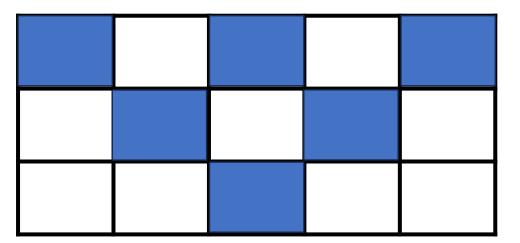


Grade 6 Math will have a new question type that will be field-tested beginning with the Spring 2026 administration.

6.4E Represent ratios and percents with concrete models, fractions, and decimals.

The model is divided into 15 equal sections as shown. Shade the parts so that 40% is shaded.

Select the parts that should be shaded.



What assessment do students in Advanced Math take?



More information is needed to answer this question.

Advanced Math courses adopted by the SBOE

When the students complete course 1, they have covered all of Grade 6 Math and part of Grade 7.

Grade 6 = Grade 6 Math STAAR

When the students complete course 2, they have covered all of Grade 7 Math and most of Grade 8.

Grade 7 = Grade 7 Math STAAR

When the students complete course 3, they have covered all of Grade 8 Math and all of Algebra I.

Grade 8 = Algebra I EOC

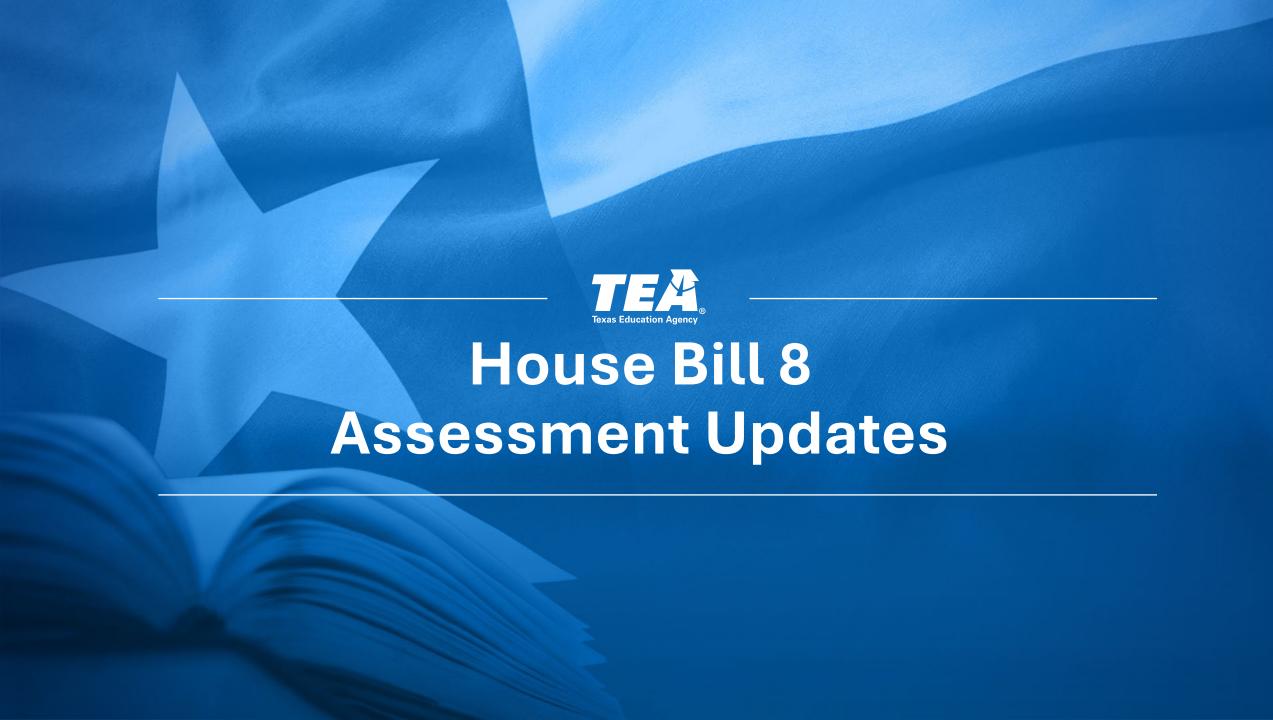
Locally developed courses to compact the middle school TEKS

Students will take the STAAR for the highest grade level/course completed during the class. Districts will need to determine which course was covered in its entirely (all TEKS covered); students will take the grade level STAAR/EOC for this course.

Local district evaluates their course to determine the highest completed grade level/course







How does House Bill 8 impact Assessments?



Starting with the 2027–28 school year, HB 8 will overhaul the Texas Assessment Program by replacing STAAR with a new instructionally supportive assessment program for Texas schools, named the Student Success Tool (SST) in statute, which includes:

- 1. For Grades 3-8 (including Spanish):
 Required BOY, MOY, & EOY assessments
- 2. For EOC: Optional BOY and MOY assessments, and required EOC assessments (English II will be removed)

SST has the following requirements:

- Assessments must be shorter than STAAR
 assessments and must be designed to support
 accommodations for students who need them.
- Students with the most significant cognitive disabilities are required to be assessed with EOY assessments in the same grades/subjects and courses listed above but will not participate in BOY or MOY assessments.
- Assessment results must be provided to school systems within two business days after the testing window closes.

What are requirements of the SST test design?



	Beginning-of-year (BOY)			year (EOY) parts	
Calendar	September	January - February	Early April	May	
Format*	Adaptive	Adaptive	Static	Static	
Question types	Multiple choice/Multiple select	Multiple choice/Multiple select	Extended Constructed Response/ECR	Multiple Choice/Multiple select	

Educators will be involved in every part of the development and scoring process

^{*}The BOY and MOY assessments will be adaptive to allow for shorter assessments that provide the most useful student-level information; The EOY assessment will be static to ensure parents and teachers have full access to all released test questions each school year.



Please provide your feedback.





Thank you for joining us this morning.

We appreciate your attendance and feedback.

Please contact the **Assessment Help Desk** if you have additional questions.

