



A UNIVERSE OF OPPORTUNITIES



CONNECTICUT
Education

2024-2025

District Administrator Training for Statewide Assessments

January 2025

Connecticut State
Department of Education



Tips to make this Webinar a Success

- The slide deck is linked in the chat.
- This webinar will be [recorded and posted](#).
- There will be several points during the webinar to answer audio questions via the “raise hand” feature. This will be the only time to ask audio questions.
- Chat questions will be answered, time permitting, via the chat. If your question is not addressed, please email ctstudentassessment@ct.gov for an answer.
- No breaks will be taken.
- Thank you for attending and enjoy the webinar!



The Performance Office

Data Collection, Assessment, Information Technology, Reporting, Research, and Accountability

Mission: Improve student outcomes through the use of data and technology.
























- **Goal #1:** Data Collection
- **Goal #2:** Student Assessments
- **Goal #3:** Data Integration/Reporting
- **Goal #4:** Research and Analyses
- **Goal #5:** Accountability



Performance Office Team

Expert Areas

Note: To email a person directly, click on their name. The email format is firstname.lastname@ct.gov.

Data Collection	Student Assessment	EdSight		Special Analyses / Psychometrics
 Keryn Felder 860-713-6833 Teacher Course Student, ED166 Discipline, PSIS, Website, Qualtrics	 Cristi Alberino 860-713-6862 ELA, Interims Writing Portfolio Testing Support LAS Links	 David Alexandro (860) 713-6881 Early Indication Tool, EdFacts Interim, Data Loads, Public/Secure Reports, Shortage Areas, Special Analyses	 Danielle Bousquet (860) 713-6832 Accountability Data Loads Public/Secure Reports P20WIN, Special Analyses	 Francis Apaloo 860-713-6874 ED 204 ED 205 Cohort Grad.
 Laura Guerrero 860-713-6898 Special Ed.- CTSEDS SEDAC Directory Manager Restraint and Seclusion	 Deirdre Ducharme 860-713-6859 Accessibility Accommodations Special Populations Testing Support	 Philip Gillett (860) 713-6893 EdFacts Coordinator SAT/AP, ACT, IB Data Data Loads Public/Secure Reports	 Stephanie O'Day 860-713-6803 Public/Secure Reports Data Loads Promotions Special Analyses	 Pei-Hsuan Chiu 860-713-6869 Psychometrics Special Analyses
 Ada Kovaci-Kume 860-713-6855 CT-SEDS Eval. Timelines Pre-K Special Ed. K-3 Reading	 Jeff Greig 860-713-6854 NGSS Testing Support	 Briana Hennessy (860) 713-6873 Data Loads, Public/Secure Reports, P20WIN, Attendance, Special Analyses	 Samuel Kamin 860-713-6877 Perkins Public/Secure Reports Data Loads Special Analyses	 Diane Murphy 860-713-6891 Special Ed., Restraint & Seclusion, SPP/APR, Part B Data Mgr., Special Analyses
 Raymond Martin 860-713-6876 Educator Data/Eval. Non-Certified Staff ED165 School Data Physical Fitness Directory Manager	 Michelle Rosado 860-713-6748 SAT, PSAT, AP ED159 Collection Testing Support Newsletters	 Christopher Zachau 860-713-6873 Summer EBT Program Free/Reduced Price Meal Eligibility Data Data Loads	 John Watson 860-713-6899 EdSight PM Data Loads Release Management	 Michael Sabados 860-713-6856 English/Multilingual Learners Testing Support Assessment Data Accountability
 Kendra Shakir 860-713-6896 PSIS Registration PSIS Oct/June PSIS Assessment Kindergarten Inv.	 Katherine Seifert 860-713-6722 Accessibility Accommodations Special Populations Testing Support			 Renée Savoie 860-713-6858 NAEP International Assessments Accountability



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Cambium Project Team



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Who and When Do I Contact?

Performance Office

860-713-6860

ctstudentassessment@ct.gov

If you have questions pertaining to:

- State policy test administration questions
- Accommodations, designated supports, customized accommodations, special circumstances
- Reporting of security breaches
- CT-SEDS/TIDE syncing issues



Who and When Do I Contact?

Connecticut Help Desk-Cambium Assessment

844-202-7583

cthelpdesk@cambiumassessment.com

If you have questions pertaining to:

- Test administration procedure questions
- Secure browser
- Technology questions

Presentation Overview



- **Overview of Summative Assessments**
- **Cambium System Overview**
- **Special Populations Update**
- **Connecticut Alternate Assessments**



2025 Assessment Calendar

State Assessment	Grade(s)	Testing Window	Delivery Method
Connecticut Alternate Assessment of English Language Proficiency (CAAELP)	K - 12	January 13 - March 7, 2025	Online
Smarter Balanced ELA & Math	3 – 8	March 24 - May 30, 2025	Online
Connecticut Alternate Assessments (CTAA)	3 – 8 and 11	March 24 - May 30, 2025	Online
NGSS Assessments	11	February 3 - May 30, 2025	Online
	5 and 8	March 24 - May 30, 2025	Online
Connecticut Alternate Science Assessment (CTAS)	5, 8, and 11	Test administered throughout the school year. Student ratings entered in the DEI: March 24 - May 30, 2025	Online Upload March 24 - May 30, 2025



SAT Bonus Info

Students in grade 11 are required to take the CT SAT.

- The testing window is March 3- April 23, 2025.
- Schools can choose whichever dates to test students. All students do NOT need to be tested on the same day.
- CT SAT training is February 10 and 11. Registration is available through [Connecticut State Department of Education \(SDE\) Events Calendar](#)
- Resources and recorded webinars are posted to the [CT SAT School Day](#) webpage.
- Contact: michelle.rosado@ct.gov



What's new? What's the same?

New

- Updated [Secure Browser](#)
- New [CAAELP webpage](#)
- Timing and distribution of Individual Student Reports (ISR's) changing
- Affirmation/attestation page
- [2025 - 26 calendar](#)
- CT-SEDS to TIDE sync improvements
- Change in Alert Notification on February 3

Same

- Designated supports and accommodations
- Data is still coming from PSIS and CTSEDS
- Cambium Systems
- Office Hours
- Processes for CAAELP Domain Exemptions and the Early Stopping Rule (ESR) for the Alternate Assessment System
- Teacher Training Slide Deck
- [Testing students out-of-state and in non-approved facilities](#)
- Rolling release of results
- Shipping paper manuals to districts



State Policy Regarding Assessment Participation



Participation - Connecticut General Statutes 10-14n

(b) (1) For the school year commencing July 1, 2015, and each school year thereafter, each student enrolled in grades three to eight, inclusive, and grade eleven in any public school shall, annually, take a mastery examination in reading, writing and mathematics during the regular school day.

(3) For the school year commencing July 1, 2018, and each school year thereafter, each student enrolled in grades five, eight, and eleven in any public school shall annually take a state-wide mastery examination in science during the regular school day.



ESSA Requirements for Alternate Assessments

- ESSA placed a 1.0% cap on the state participation rate for each subject, based on the total number of all students in the state assessed in the subject (34 CFR 200.6(c)(2)). This is to ensure that students with the most significant cognitive disabilities have access to the grade level, general education standards.
- The CSDE has provided [guidance and support](#) to districts in making appropriate alternate eligibility determinations.

PSIS/TIDE/CT-SEDS

Data Sync





TIDE/PSIS Data Sync

District Administrators must work with District PSIS Coordinators to ensure accurate student information is reported in the PSIS Registration Module and TIDE.



During the summative test window, changes made in PSIS Registration will automatically be updated in TIDE by the following day.



Students identified eligible for services under EL/ML, IDEA, or Section 504 must have the applicable demographic fields indicated in PSIS.



TIDE/PSIS Data Sync Facts

Testing Demographics
SPED, FRL, EL/ML, Military
Family, and Homeless
values were loaded in
November 2024.

The values for Recently
Arrived EL/ML and Section
504 were not pulled from
Freeze Zero. These must be
set in the PSIS Registration
Module.

Student demographic
values will be saved, and
the fields locked in PSIS on
May 30, 2025*. All changes
to a student's status at the
time of testing must be
made by May 30, 2025.

Students who are repeaters
should be tested.

Student's grade in PSIS is
that grade in which the test
is given.

Grade 11 "skippers" are not
tested.

* Student demographic values will be locked in PSIS for the following assessments: March 7, 2025, for LAS Links and CAAELP; April 23, 2025, for the Connecticut SAT School Day; and May 30, 2025, for Smarter Balanced Assessments, NGSS, CTAS, and CTAA.



TIDE/PSIS Data Sync

Student Status Change



Status	If student has already taken any state assessment	If student has not already taken any state assessment
If SPED/EL/FRL was YES originally and then changed	Leave status as YES for all tests	Change status to NO for all tests
If SPED/EL/FRL was NO originally and then changed	Change to YES for all subsequent tests and the CSDE will apply this status for all tests	Change status to YES

*Making these changes may impact the student eligibility for designated supports and accommodations.

Refer to the [December 2024 edition](#) of the Student Assessment Newsletter for details on PSIS and state assessments.



CT-SEDS/TIDE Data Sync

- Designated supports and accommodations must be identified for the student's **current grade** in **finalized and implemented plans in CT-SEDS**.
- The Alternate Assessment Indicator in TIDE will activate for students who qualify for the Alternate Assessment per the completion of the Connecticut Alternate Assessment System Eligibility Form for the student's current grade.
- Designated supports and accommodations are updated daily in TIDE to reflect changes made to students' plans in CT-SEDS within 48 hours of finalization and the implementation date.

Refer to the [CT-SEDS to TIDE Designated Supports and Accommodations FAQ](#) for more information.



Test Security



Test Security

Breaches of test security include, but are not limited to:

- Analyzing/copying test items
- Coaching students
- Giving students answers and/or changing students' answers
- Allowing students access to digital, electronic, or manual devices (except approved accommodations)
- Unauthorized log-in to the Test Delivery System

**Cell phone (including Smart Watches) use
by students is prohibited!**



Test Security and Proctoring

- Violation of test security is a serious matter with far-reaching consequences. Breaches of test security include, but are not limited to, copying or photographing of test materials, failing to return test materials, **coaching students, giving students answers, and/or changing students' answers**. Such acts may lead to the invalidation of an entire school district's student test scores, disruption of the test system statewide, and legal action against the individual(s) committing the breach. A breach of test security may be dealt with as a violation of the Code of Professional Responsibility for Teachers, as well as a violation of other pertinent state and federal law and regulation. The Connecticut State Department of Education will investigate all such matters and pursue appropriate follow-up action. Any person found to have intentionally breached the security of the test system may be subject to sanctions including, but not limited to, disciplinary action by a local board of education, the revocation of Connecticut teaching certification by the State Board of Education,* and civil liability pursuant to federal copyright law.
- *See Section 10-145b(i) (2) (E) of the Connecticut General Statutes, which reads in relevant part as follows: The State Board of Education may revoke any certificate, permit, or authorization issued pursuant to said sections if the holder is found to **have intentionally disclosed specific questions or answers to students**, or otherwise improperly breached the security of any administration of a mastery examination, pursuant to section 10-14n.



Test Administrator Security Confirmation/Attestation Page

Important!

WARNING! YOU ARE ABOUT TO ADMINISTER A STATE SUMMATIVE (END-OF-YEAR) TEST.

All test items and test materials are secure and must be handled appropriately. Educators who administer Connecticut's summative assessments (e.g., Smarter Balanced, Connecticut Alternate Assessment, NGSS Assessments, and Connecticut Alternate Science) are required to maintain security of the tests, the testing materials, and the testing environment. Maintaining the security and integrity of the entire assessment process is vital to ensuring the reliability of the results and the validity of the inferences made about student performance.

Connecticut's test security requirements are outlined in the respective Test Administration Manuals listed below:

Smarter Balanced Test Administration Manual (see pages 2-4, 31 and 35)

Connecticut Alternate Assessment Test Administration Manual (see pages 25-29)

NGSS Assessment Test Administration Manual (see pages 9-12 and 45)

If you have any questions, please contact your School or District Coordinator.

WARNING! You are in the process of selecting a State Summative (End-of-Year) Test. Students only have one opportunity to take this test. Please confirm your selection below and click OK to continue. If you are ready to administer the SUMMATIVE TEST, type **Summative** in the box.

OK

Cancel



Improprieties, Irregularities, and Breaches



Test Security Actions

Impropriety (low-level incident)

- Corrected at the local level and/or entered in Appeals system if appropriate.
- Keep records locally.

Irregularity (medium-level incident)

- File an appeal in the system by day's end.
- Follow instructions in Appeals system.
- Keep records locally.

Breach (high-level incident)

- **Contact CSDE** at 860-713-6860 or ctstudentassessment@ct.gov **immediately**.

Note: The Test Security Levels are described in Appendix G of the [Test Coordinator's Manual](#).



Appeal Types

Re-open a Test

- Allows for a test that has already been submitted in error or has expired to be re-opened.

Re-open a Test Segment

- Re-opening a test segment allows a student to access the first segment of a test that was submitted in error.

Grace Period Extension

- Granted if a test session is unexpectedly interrupted.
- Allows access to all previous responses.

Reset a Test

- Removes the test and scores from the system.
- Enables student to start a new test.

Invalidate a Test

- Rarely used.
- Eliminates the test.
- Student does not receive a score.



Entering Appeals

Enter Appeals Judiciously

- Staff entering appeals should be trained.
- CSDE is reviewing every appeal closely.
- Provide necessary information in the entry box.

Re-open or Grace
Period Extension
**should only be used
when needed**

- Students should not be allowed back into the test just to double check work if they already submitted their test. Students are encouraged to review items prior to ending their test.

Unsure of what to do,
reach out for help

- Contact the CSDE with any questions.
ctstudentassessment@ct.gov; 860-713-6860;
860-713-6862 or email Cristi.Alberino@ct.gov



Appeals Process for an Accommodation Issue

The DA must send a signed letter to the CSDE on letterhead that **must include:**

- The student's grade, SASID, and the name of the test on which the irregularity occurred;
- The date and a detailed explanation of the irregularity;
- The name of the proctor;
- A description of the discussion with parents/guardians explaining the irregularity, and options offered; and
- Procedures to ensure the irregularity is not repeated.

Can be **emailed with SASID only** (no student name), posted to TIDE Secure File Center, or faxed to 860-713-7033.



Testing Time Reminders



Testing Time Reminder

Content Area	Grades	Computer Adaptive Test (CAT) Hours : Minutes	Performance Task (PT) Hours : Minutes	Total Time Hours : Minutes
English Language Arts	3–5	1:30	—	1:30
	6–8	1:30	—	1:30
Mathematics	3–5	1:30	1:00	2:30
	6–8	2:00	1:00	3:00
Both English Language Arts and Mathematics	3–5	3:00	1:00	4:00
	6–8	3:30	1:00	4:30

- Some districts are testing much more than the suggested time.
- Please monitor this closely.
Extra time does not necessarily correlate with achievement and very low/high times may represent lack of effort/motivation/proctoring.



Testing Time Reminder

- NGSS can be administered in one day or two consecutive days.
- The recommended testing time is **at least 90 minutes** for testing with an **additional 10 minutes** for directions.

Pause rules: If a student pauses a test, a 20-minute pause timer starts running.

- If a student resumes the test within 20 minutes, they can review previously answered questions.
- If a student resumes the test after 20 minutes, they cannot access previously answered questions, only unanswered questions.



Questions

Use “Raise
Hand” Tool





CAI System



CT Comprehensive Assessment Program Portal



All CAI systems and resource materials can be accessed on the Connecticut Comprehensive Assessment Program Portal (<https://ct.portal.cambiumast.com/>).



Secure Browser Updates

- The Secure Browser prohibits access to other programs or websites during testing.
- The 2024-25 Secure Browser was released in August 2024. Download the latest secure browser from the portal. **The secure browser from 2023-24 no longer works.**
- Students are required to use the Secure Browser to take the summative Smarter Balanced, NGSS, the CTAA math and ELA assessments, and the CAAELP.



Chrome Update

With the upcoming release of ChromeOS version 133 on the Stable channel, a required setting for the secure browser will no longer be enabled by default. District technology staff **must** utilize one of the options below to continue using the secure browser for student testing on ChromeOS devices.

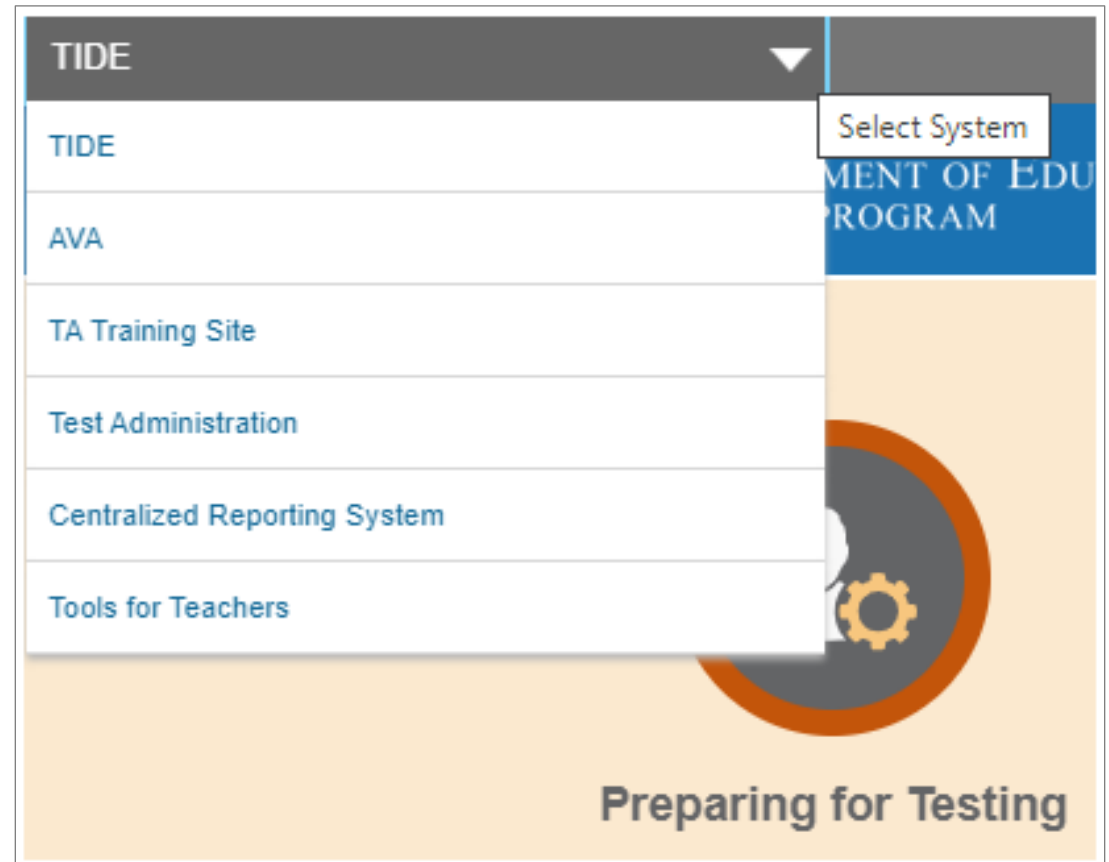
1. Ensure all devices are on the Long-Term Support (LTS) channel or the Long-Term Support Candidate (LTC) channel. For more information on these channels, visit [Long-term Support \(LTS\) on ChromeOS](#).
2. Enable the *[NativeClientForceAllowed \(NaCl\)](#)* setting in the ChromeOS Management Console. For more information on enabling NaCl, visit [Chrome Enterprise Policy List & Management | Documentation](#)

Taking these actions now ensures that the ChromeOS Secure Browser will be usable for the remainder of the 2024-2025 school year.



Accessing Systems

- All user accounts were rolled over and passwords reset in August 2024.
- If you log in on a new device or browser (or clear the cache) you must enter an emailed code after passing the login screen. This step does not occur when you activate your account.





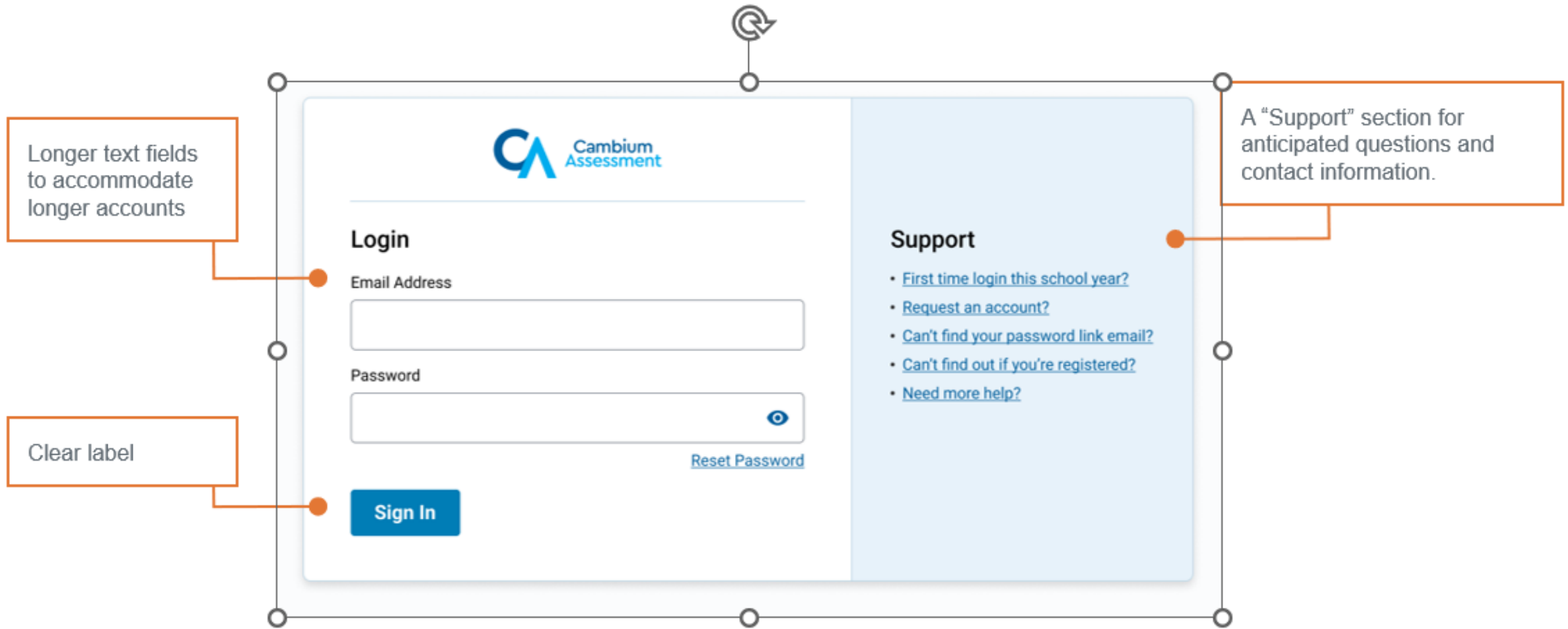
Single Sign-On – Password Policy

New password policy

- Password policy effective Fall 2024:
 - One (1) uppercase letter
 - One (1) lowercase letter
 - One (1) number
 - One (1) special character
 - Min 12 characters (increase from min 8 characters)
 - Different from last 24 passwords (increase from last 2 passwords)



Single Sign-On – User Interface Improvements



The diagram illustrates the Single Sign-On User Interface with the following components and improvements:

- Longer text fields to accommodate longer accounts:** Callout pointing to the Email Address and Password input fields.
- Clear label:** Callout pointing to the Password label.
- Support section:** A section for anticipated questions and contact information, containing the following links:
 - [First time login this school year?](#)
 - [Request an account?](#)
 - [Can't find your password link email?](#)
 - [Can't find out if you're registered?](#)
 - [Need more help?](#)

The interface includes the Cambium Assessment logo, a Login section with Email Address and Password fields, a Sign In button, and a Reset Password link.



Test Information Distribution Engine (TIDE)

Refer to the [TIDE User Guide](#) for details.

Features include the following:

- Add/Manage User Accounts
- Review Student Demographic Information
- Review/Edit Student Settings (Note: Accommodations should not be changed directly in TIDE. All accommodations are imported from CT-SEDS.)
- Create/Submit Appeals
- Create Rosters ([Understanding and Creating Rosters](#))
- Order Paper Materials (i.e., large print and braille test booklets)
- Run Participation Reports ([Accessing Participation Reports](#))



TIDE Reminders

- All students taking a summative assessment need to be in TIDE. Work with your PSIS Coordinator if there are concerns about missing students or incorrect student demographics.
- All users who are proctoring a summative assessment or need access to the Data Entry Interface (DEI) need to have an account in TIDE.

Administering Tests

SYSTEM



Test Administration

Create and manage test sessions.

SYSTEM



Data Entry Interface

Enter student responses for braille and large print paper tests and scores from the Connecticut Alternate Science (CTAS) Assessment Student Score Worksheet.



TIDE Upload-ready Student Settings Report

Student settings can be exported from TIDE in the same format as the upload file.

Preparing for Testing | Administering Tests | After Testing

Users | Student Information | Test Attributes | Rosters | Administration and Security Forms

View/Edit/Export Student

Use this page to view, edit, or export students. Users can also export Excel documents containing student access codes for the Family Portal. [more info](#)

+ Search Students

Export All to Excel (1)
Export Selected to Excel (1)
Export All to CSV (1)
Export Selected to CSV (1)
Export All in Upload Format (1)
Export Selected in Upload Format (1)
Export All to Upload-Ready Student Settings File (1)
Export Selected to Upload-Ready Student Settings File (1)


	Date of Birth (MMDDYYYY)	Grade	Gender	Local Student ID	Native Speaker FT Indicator	Bilingual Program Type	ESL Program Type	Migrant	Years in U.S. Schools
<input checked="" type="checkbox"/>	999001	999001002	DM99987923	Student	Susie	04292007	05 - Grade 5		

	A	B	C	D
1	Student ID	Subject	Tool Name	Value
2	DM99987923	Algebra I	Text-to-Speech	On
3	DM99987923	Biology	Text-to-Speech	On
4	DM99987923	Science	Text-to-Speech	On
5	DM99987923	Mathematics	Presentation	Spanish
6	DM99987923	RLA	Presentation	Spanish
7	DM99987923	Science	Presentation	Spanish
8	DM99987923	RLA	ASL Videos	On
9	DM99987923	U.S. History	ASL Videos	On
10	DM99987923	TELPAS Reading & Writing	Speech-to-Text	On
11	DM99987923	Biology	Content and Language Supports	On
12	DM99987923	Science	Content and Language Supports	On
13	DM99987923	English I	Spell Check	On
14	DM99987923	RLA	Spell Check	On
15	DM99987923	Social Studies	Spell Check	On
16	DM99987923	Mathematics	Content and Language Supports	On
17	DM99987923	Algebra I	Permissive Mode	On
18	DM99987923	Science	Presentation	On
19	DM99987923	Science	Proctored Administration	On
20	DM99987923	Science	Speech-to-Text	On
21	DM99987923	English II	Spell Check	On
22			Text-to-Speech	On
23			Word Prediction (Co:Writer)	On




TIDE Participation Reports

- Plan and Manage Testing
- Test Status Code Report
- Test Completion Rates
- Test Session Status Report
- Test Progress Summary



Administering Tests

Monitoring Test Progress 

Plan and Manage Testing


Test Session Status Report


Participation Search By SSID

Test Completion Rates

Test Status Code Report

Test Progress Summary

Print Testing Tickets 

Appeals 



TIDE Participation Reports (Test Completion Rates)

- Used to summarize the number and percentage of students who have started or completed a test.
- Generated at the district or school level, depending on your user role.
- Includes all students in the specified school or district.
- Generated for each test to obtain an accurate picture that reflects the testing status of all students for all tests in the school or district.



TIDE Participation Reports (Test Status Report)

- Used to view each student's test status and all special codes to explain a student's non-participation in a test.
- Displays all test statuses for each test for which each student in a district/school is eligible.
- Generated at the district level or at the school level, depending on your user role.
- Generated for each test to obtain an accurate picture reflecting the testing status of all students for all tests by school or district.
- Useful for summative assessments.

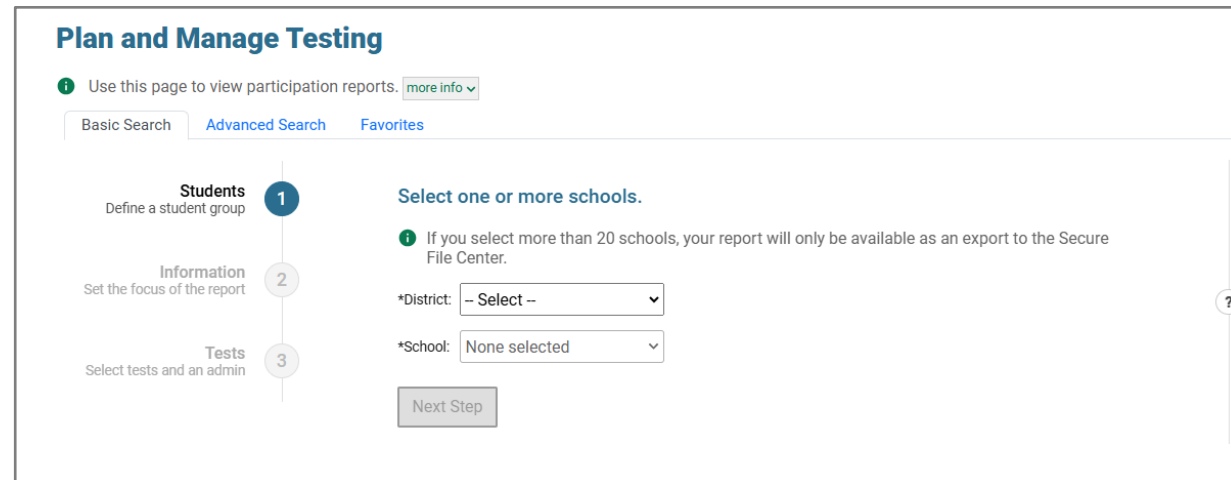


TIDE Participation Reports (Plan and Manage Testing)

The Plan and Manage Testing Report in TIDE has undergone a complete redesign.

The new design:

- Provides a more intuitive, unified interface
- Supports users at all levels in quickly finding the information they need to monitor and manage testing
- Minimizes mouse clicks and decision points



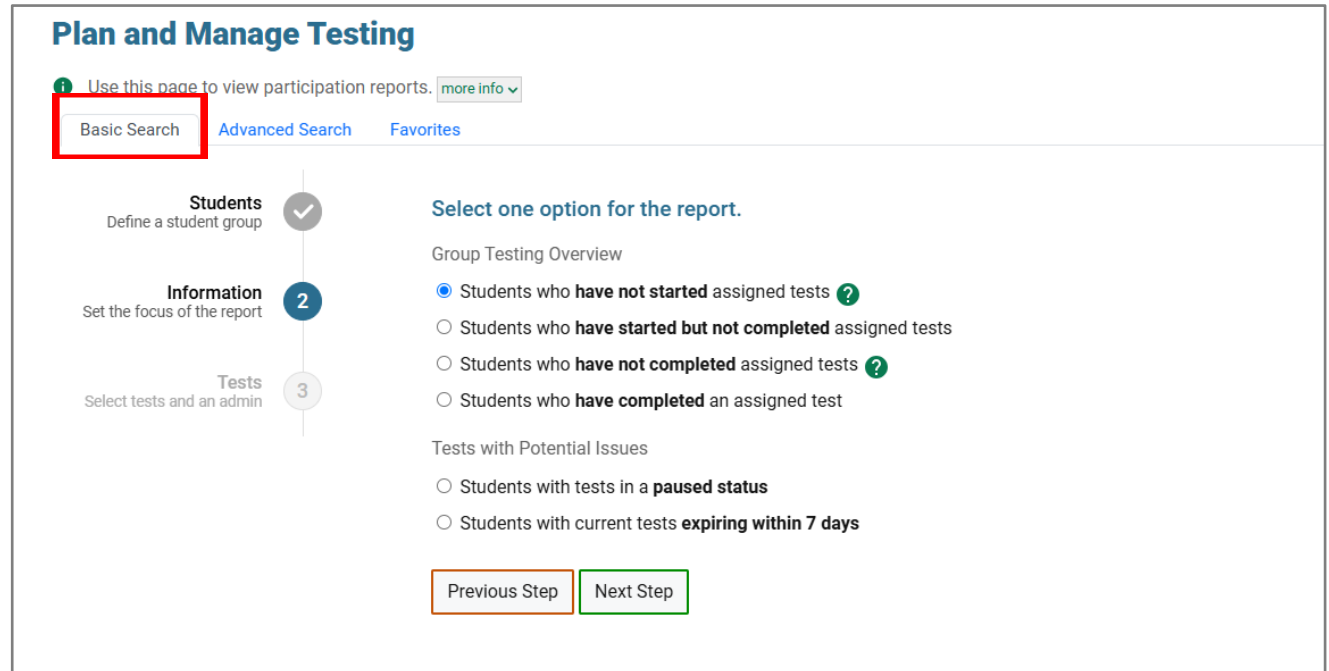
The screenshot shows the 'Plan and Manage Testing' page. At the top, there's a title 'Plan and Manage Testing' and a help icon with the text 'Use this page to view participation reports. [more info](#)'. Below this are three tabs: 'Basic Search', 'Advanced Search' (which is active), and 'Favorites'. A vertical progress indicator on the left shows three steps: 1. 'Students' (Define a student group), 2. 'Information' (Set the focus of the report), and 3. 'Tests' (Select tests and an admin). The first step is highlighted. To the right of the progress indicator, there's a section titled 'Select one or more schools.' with a note: 'If you select more than 20 schools, your report will only be available as an export to the Secure File Center.' Below this are two dropdown menus: '*District: -- Select --' and '*School: None selected'. A 'Next Step' button is at the bottom. A help icon (?) is on the far right.



TIDE Participation Reports (Plan and Manage Testing)

The Plan and Manage Testing Report includes quick-access reports and smart defaults.

- This means fewer mouse clicks and fewer decisions required of users to answer questions such as, “Who still needs to test?”
- “Smart defaults” means TIDE will preselect as many options as possible based on a user’s role, the most important test window to monitor right now, and so on.

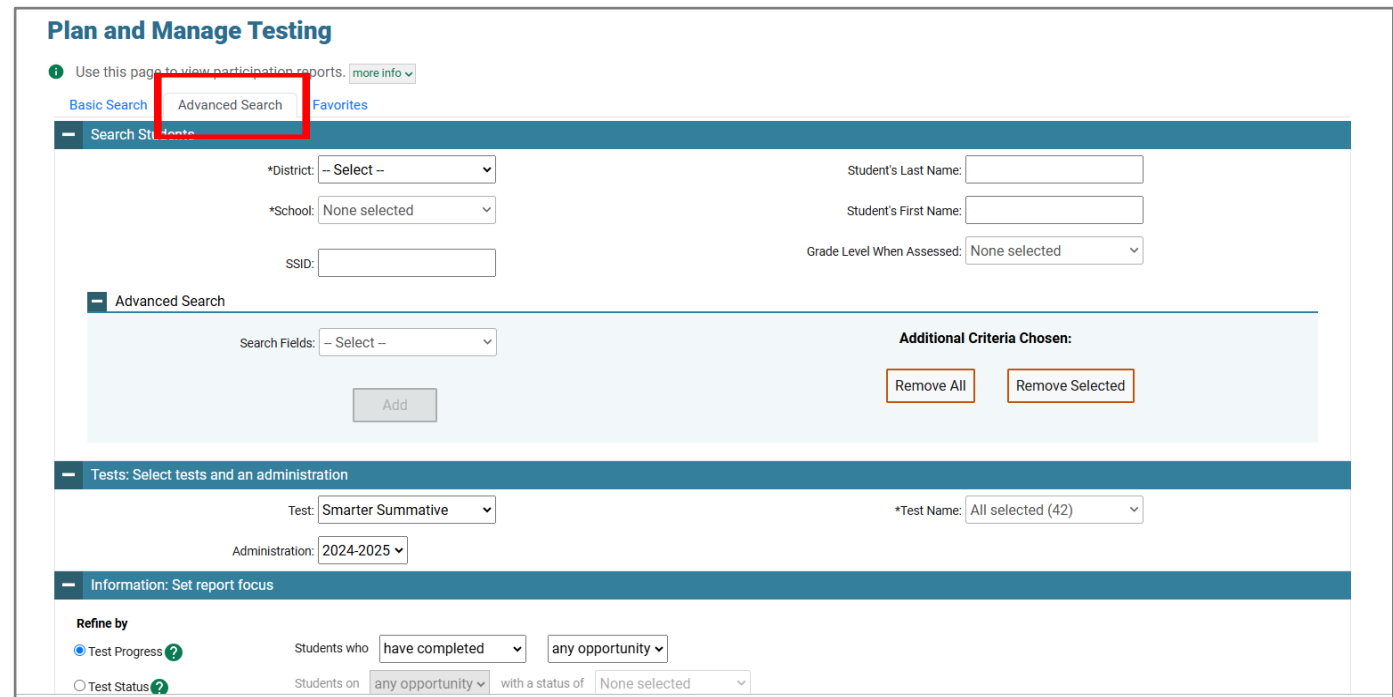


The screenshot shows the 'Plan and Manage Testing' interface. At the top, there is a header with the title 'Plan and Manage Testing' and a sub-header 'Use this page to view participation reports.' with a 'more info' link. Below the header, there are three tabs: 'Basic Search' (highlighted with a red box), 'Advanced Search', and 'Favorites'. The main content area is divided into two columns. The left column contains a vertical progress bar with three steps: 'Students' (Define a student group), 'Information' (Set the focus of the report), and 'Tests' (Select tests and an admin). The right column contains a section titled 'Select one option for the report.' with a 'Group Testing Overview' sub-section. Under this, there are four radio button options: 'Students who have not started assigned tests' (selected), 'Students who have started but not completed assigned tests', 'Students who have not completed assigned tests', and 'Students who have completed an assigned test'. Below these are two more radio button options under the heading 'Tests with Potential Issues': 'Students with tests in a paused status' and 'Students with current tests expiring within 7 days'. At the bottom of the interface, there are two buttons: 'Previous Step' and 'Next Step'.



TIDE Participation Reports (Plan and Manage Testing)

If you need something more than the quick-access report, the original Plan and Manage Testing report can be found under advanced search. This will allow you to create more detailed participation searches.



Plan and Manage Testing

Use this page to view participation reports. [more info](#)

[Basic Search](#) **Advanced Search** [Favorites](#)

Search Student

*District: -- Select -- Student's Last Name:
*School: None selected Student's First Name:
SSID: Grade Level When Assessed: None selected

Advanced Search

Search Fields: -- Select -- Additional Criteria Chosen:

Tests: Select tests and an administration

Test: Smarter Summative *Test Name: All selected (42)
Administration: 2024-2025

Information: Set report focus

Refine by

☒ Test Progress [?](#) Students who have completed any opportunity
☐ Test Status [?](#) Students on any opportunity with a status of None selected



TIDE Participation Reports (Plan and Manage Testing)

You can also create your own personal report and save it which will allow you to return to and rerun the report.

Plan and Manage Testing

Use this page to view participation reports. [more info](#)

[Basic Search](#) [Advanced Search](#) [Favorites](#)

+ Search Students
+ Tests: Select tests and an administration
+ Information: Set report focus

[Generate Report](#) [Export Report](#)

Result
See the results of your search below.

Want to add this search to your Favorites tab? [Save New Favorite](#)



Plan and Manage Testing

Use this page to view participation reports. [more info](#)

[Basic Search](#) [Advanced Search](#) [Favorites](#)

Favorites

Search favorites

Edit	Delete	Title	Description	Last Used (ET)	Date Created (ET)
		Jen Favorite PMT Report	Report for students who have not started Opportunity 1	1/15/2025 5:31:52 PM	1/15/2025 5:31:11 PM



TIDE Participation Reports (Test Progress Summary)

The Test Progress Summary provides charts of the information available in Test Completion Report to provide a quick visual reference. You can also view the data on the screen, as well as export it.



TIDE Participation Reports (Test Progress Summary)



Preparing for TestingAdministering Tests

Student ID/User Email

Monitoring Test ProgressPrint Testing TicketsAppeals

Test Progress Summary

The charts on this page show information from the Test Completion Rates (TCR) report.[more info](#)

Student Group : Demo District 1 - 9999999999,

Change Student Group

Test Progress Legend: Completed In Progress Not Started

Open Test Windows

Smarter ICA

99.9%

Total Eligible Tests: 66,180

show details

Smarter IAB

100.0%

Total Eligible Tests: 505,365

show details

NGSS Interim Assessments

100.0%

Total Eligible Tests: 537,463

show details

Smarter Summative

100.0%

Total Eligible Tests: 16,789

show details

NGSS Summative

100.0%

Total Eligible Tests: 2,402

show details

CTAA

100.0%

Total Eligible Tests: 268

show details

CTAS

100.0%

Total Eligible Tests: 48

show details

CAAELP (Alt ELPA)

99.5%

Total Eligible Tests: 6,426

show details

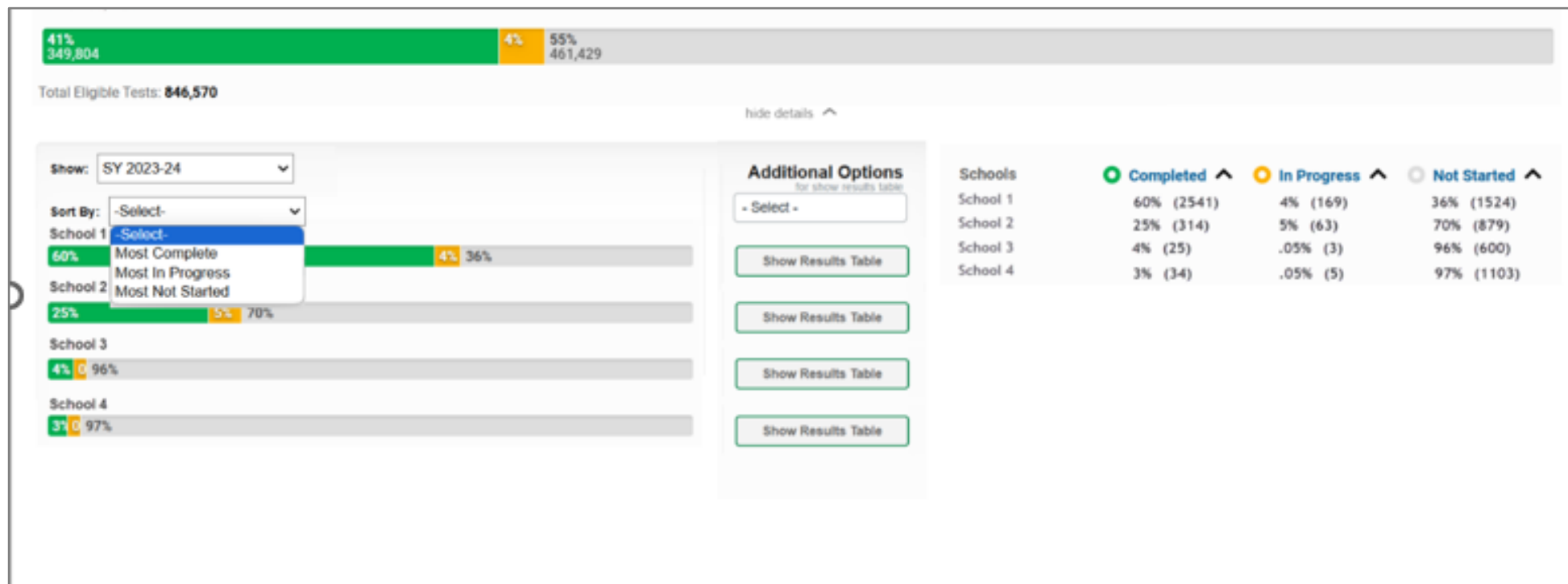
Past Test Windows

Click on any test above to toggle between the summary and detail views, or to expand all click

show all details



TIDE Participation Reports (Test Progress Summary)





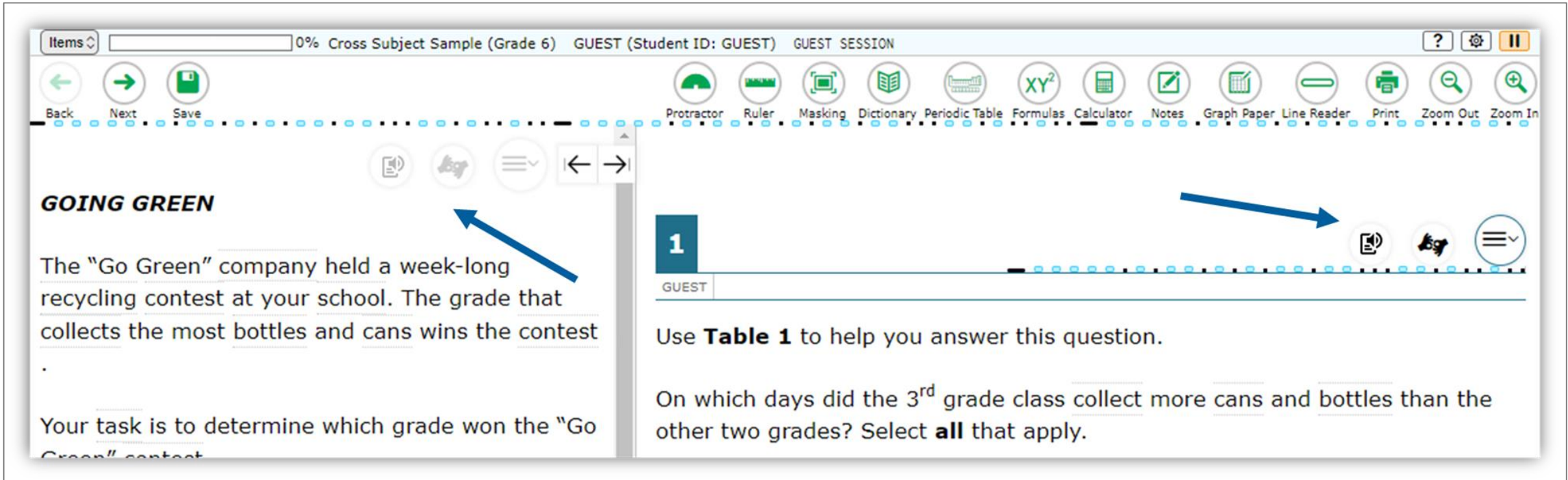
TDS: Tool Strips

- Tools that students use on the tests are typically added inside the context menu. These tools include; TTS, ASL, strikethrough etc. This potentially creates a problem where students don't know they have access to an important feature like Text-to-Speech or American Sign Language until they “discover” it through opening the context menu.
- This has been done for years now to avoid too much clutter on the screen, which might distract students while they are testing.”
- Our new feature, called Toolstrips, will elevate really important features like TTS and ASL outside that menu and give them their own dedicated button.



TDS: Tool Strips

New, dedicated buttons for frequently accessed, very important accommodations like TTS and ASL.



The screenshot displays the TDS (Test Delivery System) interface. At the top, a header bar shows the progress (0% Cross Subject Sample (Grade 6)), user information (GUEST (Student ID: GUEST)), and session details (GUEST SESSION). Below the header, there are two tool strips. The first tool strip contains navigation buttons: Back, Next, and Save. The second tool strip contains various utility tools: Protractor, Ruler, Masking, Dictionary, Periodic Table, Formulas, Calculator, Notes, Graph Paper, Line Reader, Print, Zoom Out, and Zoom In. The main content area is divided into two sections. The left section, titled "GOING GREEN", contains a reading passage about a recycling contest. The right section, titled "1", contains a question that asks the user to use Table 1 to determine which grade collected more cans and bottles than the other two grades. Two blue arrows point to specific buttons: one points to the ASL (American Sign Language) button in the left tool strip, and the other points to the TTS (Text-to-Speech) button in the right tool strip.

Items ▾ 0% Cross Subject Sample (Grade 6) GUEST (Student ID: GUEST) GUEST SESSION

Back Next Save

Protractor Ruler Masking Dictionary Periodic Table Formulas Calculator Notes Graph Paper Line Reader Print Zoom Out Zoom In

GOING GREEN

The "Go Green" company held a week-long recycling contest at your school. The grade that collects the most bottles and cans wins the contest.

Your task is to determine which grade won the "Go Green" contest.

1

GUEST

Use **Table 1** to help you answer this question.

On which days did the 3rd grade class collect more cans and bottles than the other two grades? Select **all** that apply.



TDS: Text-to-Speech Tracking by Line

- TDS highlights words as they are spoken aloud with text-to-speech. CAI has now added the ability to sentence tracking as well.
- The new TTS Tracking functionality will now highlight the word that is spoken aloud *and* the line that the word is on.

1 McGregor led us out of the barn on his stallion, followed by me on my mare, while my father brought up the rear on White Lightning. Breathing in lungfuls of crisp mountain air, we circled once around the corral and headed across a field into the forests beyond. I concentrated on holding the reins in one hand while



Questions

Use “Raise Hand” Tool





Accessibility and Special Populations



Special Populations Calendar 2024-25

Connecticut Alternate Assessment Eligibility Form	CAAELP (Grades K-12 EL/ML students) and CTAA and CTAS (Grade 11)- Due December 20, 2024 CTAA (Grades 3-8, and newly identified students in Grade 11) and CTAS (Grades 5, 8, and newly identified students in Grade 11) – Due February 1, 2025
Emergency Medical Exemptions	Smarter Balanced, NGSS, and CTAA/CTAS - due by June 6, 2025
Customized or Temporary Accommodations	DAs must request well in advance of testing.
Early Stopping Rule CTAA/CTAS	Student Response Check (SRC) completed by TEA no later than February 1, 2025 . The DA in TIDE submits Connecticut Alternate Assessment System Early Stopping Rule Request and Attestation Form via TIDE Forms by March 1, 2025 .



Who is Eligible for Supports and Accommodations?



Who is Eligible for Supports and Accommodations?



Designated supports and accommodations are determined based on student need.

- IEP determined per the PPT
- Section 504 Plan determined by the Section 504 Team
- EL/ML Language Plan determined by an educator team
- Educator(s) recommendation determined by an educator team



Who Determines the Need and Provision of Accessibility Supports?

Educator Teams include but are not limited to the:

- Classroom teacher
- Special Education Teacher
- English learner/multilingual learner instructor
- Special service providers (e.g., speech/language specialist, reading/math coach)
- Student
- Parent/Guardian
- Planning and Placement Team
- Section 504 Team



Pre-planning Consideration for District Administrators

- How many students receive designated supports, language supports (for EL/ML), and accommodations?
- What types of designated supports, language supports, and accommodations are provided, and are some used more than others?
- Does the student have an IEP or Section 504 Plan? If so, accessibility needs should be considered across instructional and assessment areas.
- What is our district plan for identification of accessibility features, implementation, evaluation of usage, and determination of need based on student barriers and increased access?



Considerations for Educator Teams Including PPT and Section 504 Teams

- What are the specific barriers that the individual has that require universal tools, designated supports, language supports, or accommodations within the learning environment?
- What considerations have been reviewed for student accessibility and independence along the continuum of services for access?
- What are the specific universal tools, designated supports, language supports, or accommodations being used within the learning environment with success that are providing the student with access?
- Has the student utilized the universal tools, designated supports, language supports, or accommodations within the educational setting? If yes:
 - What was the level of student usage?
 - Has it shown that it increases accessibility?
 - Has it shown that it increases independence?



Considerations for Educator Teams Including PPT and Section 504 Teams

Trial the designated support, language supports (for EL/ML), and/or accommodations within the practice test in TIDE. What was the student's level of:

- Automaticity
- Independence
- Usage

Talk to the student about their perception of how well the universal tools, designated supports, language supports, or accommodations worked.

[CCSSO Questions to Ask When Selecting Accessibility Supports](#) (various tools that elicit discussion with educator teams, student, parent/guardian, and classroom teacher)



Resources for Accessibility Planning

From the CCSSO Accessibility Manual

ACCESSIBILITY SUPPORTS IN THE CLASSROOM: QUESTIONS FOR EDUCATOR TEAMS

Use this chart to track different aspects of the way(s) in which a student uses accessibility supports (universal tools, designated supports, and accommodations) in each classroom setting. This will help inform consistent decision-making on accessibility supports.

Student Name _____ Grade _____ Date _____

Disability _____ Languages _____ Accessibility Support _____

Each team member answers questions about the implementation of the accessibility support the student uses in their class.

ACCESSIBILITY SUPPORT				
Team Members (e.g., teacher, parent, specialist)				
SPECIAL ED TEACHER	EL/ML TEACHER	CONTENT		
1. Is it noted in student's planning tool (such as a student profile) and/or EL/ML, IEP, or Section 504 Plan?				
2. For what types of task(s) is it used?				
3. Does the student use it for that task every time? Note how often.				
4. Does the student use it alone or with assistance? (e.g., aide, peers?)				

ACCESSIBILITY SUPPORTS FROM THE STUDENT'S PERSPECTIVE

Adapted from *A Student's Guide to the IEP* by the National Dissemination Center for Children with Disabilities, use this questionnaire to collect information about needed accessibility supports from the student's perspective. The questions can be answered by the student independently or as part of an interview process or discussion at a Planning and Placement Team Meeting or Section 504 Convening. Be certain that the student understands the concept of "accessibility supports" (universal tools, designated supports, and accommodations), and provide examples as necessary. Also, provide a list of possible accessibility supports to give the student a good understanding of the range of supports that may be available.

Student Name _____ Grade _____ Date _____

Educator Name _____ Role _____

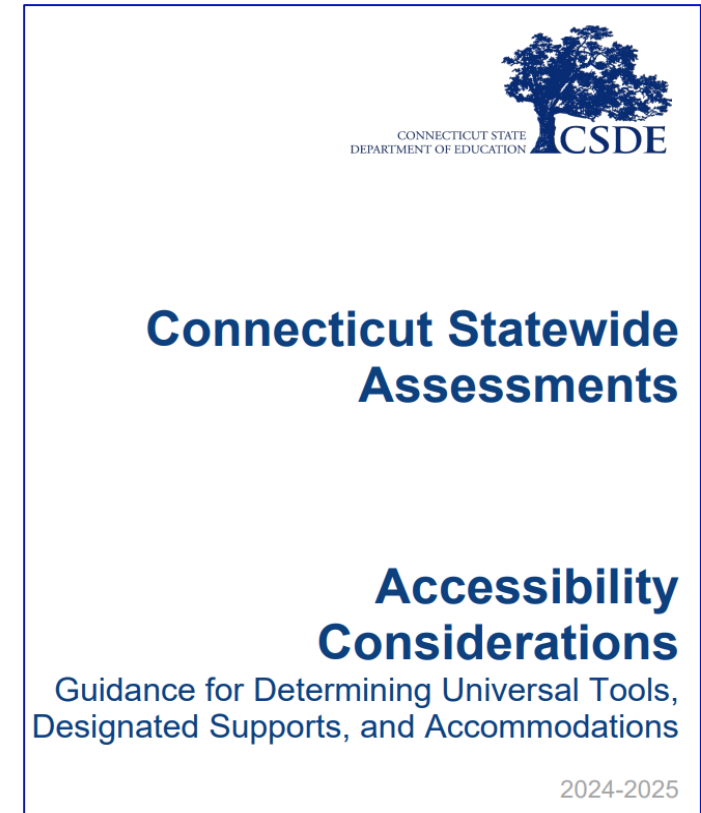
ACTIVITY (e.g., vocabulary, grammar, reading, writing, listening, drawing, homework, subject, recall, groupwork)	ACCESSIBILITY SUPPORT Used for individual or independent activity	HELPLESSNESS Is the accessibility support helpful?		ACTION STEP (Keep, remove, change support)	REASON FOR ACTION STEP
		YES	NO		
What parts of learning are easiest for you?					
EXAMPLE Class discussion in history	Questions translated	X		Keep it	It helps me know what other students are talking about.
What is something in class that you do well?					
EXAMPLE Listening	Note taking	X		Keep it	It helps me focus.

Excerpts from the [CCSSO Questions to Ask When Selecting Accessibility Supports](#)



How are Accessibility Needs Determined?

- Develop a systematic process across the district.
- Provide training to educators on available accessibility tools and supports.
- Communicate expectations and responsibilities to ensure effective implementation and fair/valid test experience for all students.





ASSESSMENT GUIDELINES

for Administering

Next Generation Science Standards Assessments

Smarter Balanced Assessments

Connecticut SAT School Day

Connecticut Alternate Assessment System

Performance Office 2024-25



- Students Who Receive Special Education Services
- Students Identified as Disabled Under Section 504 of the Rehabilitation Act of 1973
- Students Identified as English learner/multilingual learner (EL/ML)

Updated SY 2024-25 (November 22, 2024)

Which Types of Accessibility Supports are Available?



2024-25 Accessibility Features for Connecticut Smarter Balanced and Next Generation Science Standards (NGSS) Assessments

Universal Tools Available to All Students		Designated Supports Available to Any Student With a Need Determined by Educator Teams		Accommodations Available to Students with an IEP or Section 504 Plan	
Embedded	Non-Embedded	Embedded	Non-Embedded	Embedded	Non-Embedded
Digital Notepad	Scratch Paper/whiteboard with marker	Print Size Online	Magnification	Permissive Mode (compatible third-party accessibility software)	
		Color Contrast	Color Contrast	Refreshable Braille	
		Masking	Color Overlay	Braille Type (UEB/UEB Nemeth)	Braille Booklet (UEB/UEB Nemeth)
		Mouse Pointer			Large Print Booklet
English Glossary ^		Streamline			Human Signer/Visual Support for ELA Items and Math/Science
Expanded Passages/Stimuli/Items		Text-to-Speech- ELA Items (NOT ELA Reading Passages), Math and Science Stimuli and Items	Read Aloud (English) ELA Items, Math and Science Stimuli and Items ~ + Review Read Aloud Guidelines ; NGSS Read Aloud Guidelines	American Sign Language Video (ELA Listening, Math) ^	Stimuli and Items # ~ +
Highlighter		Text-to-Speech-Spanish (Math, Science Stimuli and Items) *	Read Aloud in Spanish (Math, Science) * ~ + Review Guidelines for Spanish Read Aloud of Stimuli and Items		Human Signer/Visual Support for ELA Reading Passages (Grades 3-8) # ~ +
Keyboard Commands		Spanish Presentation (Math, Science) (Toggle) *		Braille/Audio Transcription (ELA Listening) +	
Line Reader				Closed Captioning (ELA Listening)	
Mark for Review			Translation Glossary (Math) (Includes Illustrative Glossary as an available language support) (Note: Requires large-print test booklet and must be requested through CAI Help Desk.) *^	Text-to-Speech ELA Reading Passages (Grades 3-8); Complete the Decision Guidelines for Text-to-Speech of the Smarter Balanced ELA Reading Passages	Read Aloud ELA Reading Passages (Grades 3-8) # ~ + Complete the Documented Evidence for a Read Aloud of the Smarter Balanced ELA Reading Passages
Math Tools					Alternate Response Options
Writing Tools				Word Prediction ^	
Strikethrough				Speech-to-Text + ^	Scribe # ~ +
Zoom		Turn off any universal accessibility tool			Abacus
Desmos Calculator (Math Segment 1 ONLY, Grades 6-8; Science Grades 5, 8, and 11)	Calculator (Science Grades 5, 8, & 11)		Smarter Balanced Translated Test Directions (Math, ELA) *		(Braille/Talking) Specialized Calculator (Math Grades 6-8 Segment 1 ONLY; Science Grades 5, 8, & 11) +
			Bilingual Dictionary (Science) *		Calculator (Math Grades 6-8 Segment 1 ONLY) #
NGSS Periodic Table (Grades 8 & 11) English and Spanish	NGSS Periodic Table (Grades 8 & 11) English and Spanish *		Simplified Test Directions (Test Administration Manual for Math and ELA) ^ +		Multiplication Table (Grades 3-8)
			Native Language Reader of Test Directions (Test Administration Manual for Math, ELA, Science) * +		100s Number Table (Grades 3-8)
			Translated Test Directions in ASL (Test Administration Manual for Math, ELA, Science) +		Math Manipulatives (Grades 3-8) # +
					Print on Demand # + (Contact the CSDE)
			Printed Test Directions in English (Test Administration Manual for Math, ELA, Science)		Medical Device (e.g., glucose monitor)
			Separate Setting		Customized Medical Accommodations # ~ + (Contact the CSDE)
			Amplification +		
			Noise Buffer		

Welcome to the Connecticut Comprehensive Assessment Program Portal

This site contains information about Connecticut's Comprehensive Assessment Program.

Smarter Balanced Assessments

NGSS Assessments

Alternate Assessment System

Key

^ NOT available for Science

* Suggested for English learners/multilingual learners (ELs/MLs)

+ Individual Test Setting

Special Documented Accommodation

~ Requires Trained Educator

This resource was updated 11/22/24.

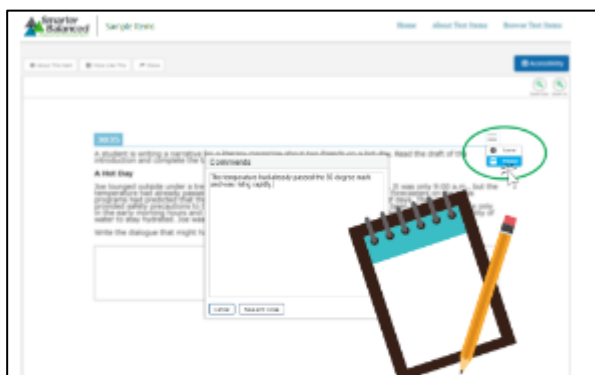
Refer to the [CSDE Assessment Guidelines](#) for detailed information on universal tools, supports, and accommodations.



Understanding Universal Tools

Universal Tools

(embedded and non-embedded): available to **all** students based on student preference and selection (e.g., highlighter, notepad).



The notepad is a universal test tool available on interim assessments, the summative tests, and practice tests.

What to Know

Universal Tools

- are automatically available to all students through the test delivery system.
- can be turned off by the test administrator/proctor prior to testing.
- include non-embedded tools if needed by the student (Refer to [Accessibility Chart](#)).

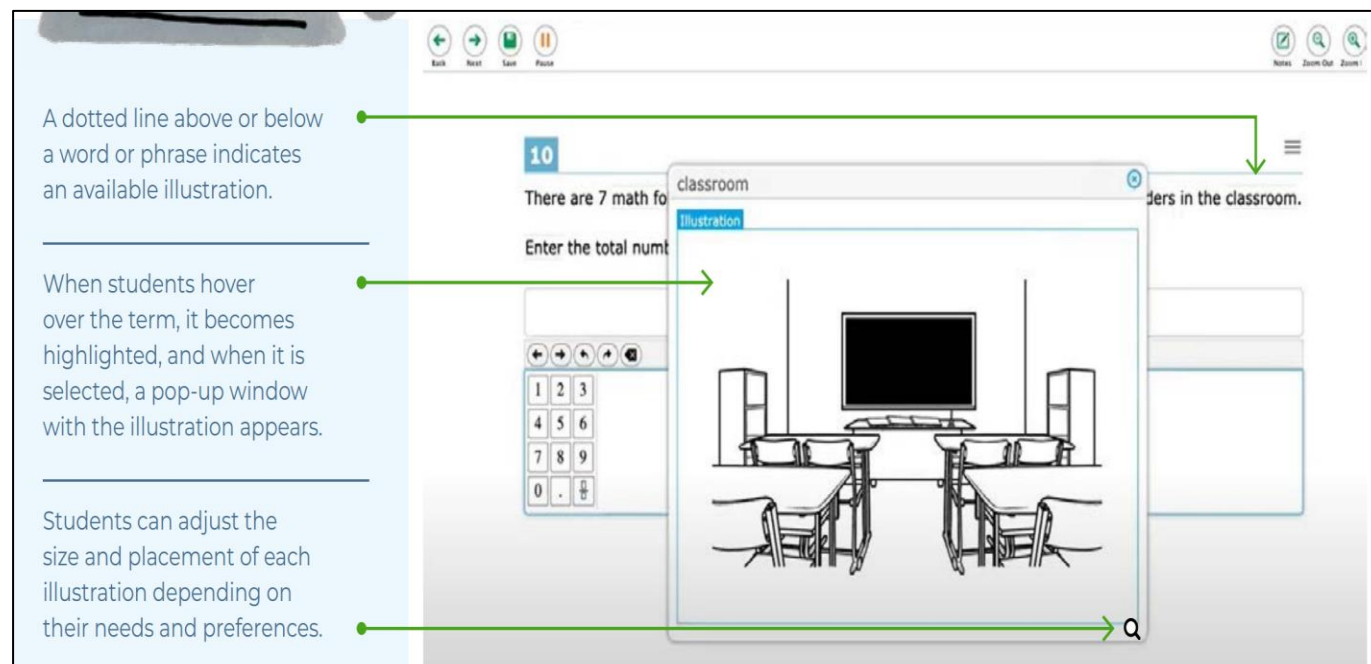
Resource: [Five Built-in Test Tools Students Should Know \(and Use!\)](#)



Understanding Designated Supports

Designated Supports (embedded and non-embedded): accessibility features available for use by any student (determined by educator team with input from the parent/guardian and student).

Examples: color contrast, text-to-speech of items, illustration glossary (math) as shown to the right.



The screenshot shows a math problem interface with an illustration glossary. The problem text is: "There are 7 math for 10 students in the classroom. Enter the total number of students in the classroom." The number 10 is highlighted in blue. A pop-up window titled "classroom" is open, showing an illustration of a classroom with desks, chairs, and a teacher. The word "Illustration" is highlighted in blue. A calculator is visible on the left side of the interface. The glossary window has a search bar and a magnifying glass icon. Green arrows point from the text on the left to the interface elements: the first arrow points to the word "classroom" in the problem text, the second arrow points to the "Illustration" label in the glossary window, and the third arrow points to the magnifying glass icon in the glossary window.

A dotted line above or below a word or phrase indicates an available illustration.




When students hover over the term, it becomes highlighted, and when it is selected, a pop-up window with the illustration appears.

Students can adjust the size and placement of each illustration depending on their needs and preferences.



Determining Designated Supports for Students Without IEPs/Section 504 Plans

- Establish a process for setting designated supports in TIDE for eligible students who do **not** have an IEP or Section 504 Plan.
- Test supports must be set prior to the start of the student's test session.
- If using a batch file to upload accessibility supports to TIDE, be sure to **remove** any records of students that have IEP/Section 504 Plans.
- Refer to the [Documenting Designated Supports and Accommodations in TIDE](#) and the [TIDE User Guide](#) for more information.



Documenting Designated Supports and Accommodations in TIDE (Updated 11/25/24)

The CSDE preloaded K-12 student data from the Public School Information System (PSIS) into TIDE on August 22, 2024. This will allow districts to document designated supports in TIDE for students who will participate on the optional interim assessments this fall and on summative assessments in spring 2025. To ensure accurate and appropriate documentation, this resource identifies two different processes for:

- Students in the general education population who do not have an Individualized Education Program (IEP) or Section 504 Plan.
- Students who are identified as Special Education or Section 504 and have a finalized and implemented plan in CT-SEDS.

For Students Without IEPs/Section 504 Plans

Effective on August 22, 2024, designated supports for students who are not identified as **Special Education or Section 504** can be entered directly into TIDE by the District Administrator (DA) or School Test Coordinator (SC) either manually or via the upload process. If conducting a batch upload, remember to remove records for students with IEP/Section 504 Plans.

Designated supports must be entered prior to testing. They will be visible in the Test Administration Interface and will be immediately available to the student for use while taking an interim or summative assessment. Once a designated support is set in TIDE, this setting will persist until the end of the school year unless otherwise adjusted. Also note that many designated supports are not retroactive (e.g., text-to-speech), meaning that if the support is not reflected in TIDE prior to testing, it will not be available on the test form. Instead, an appeal may need to be submitted through TIDE to generate a new test form with the updated test setting.

Please refer to the [Accessibility Chart](#) and the [Embedded and Non-Embedded Designated Supports for English Learners/Multilingual Learners](#) for additional guidance.

For details about entering designated supports in TIDE, refer to Section 1 of this document.



Understanding Accessibility Supports

Accommodations (embedded and non-embedded): are changes in procedures or materials that increase equitable access during assessment. They:

- generate valid assessment results for students who need them;
- allow students to show what they know and can do.

Examples: Assistive technology, American Sign Language, braille, closed captioning

What to Know

Accommodations:

- must be documented for the student's current grade in a finalized and implemented plan in CT-SEDS.
- sync directly from CT-SEDS to TIDE.
- should be integrated into all district, school, and/or classroom processes which prioritize student access needs.



Designated Support/Accommodation Eligibility

- The IDEA or Section 504 indicator (based on the PSIS registration fields) must be set to Yes for accommodations to sync from CT-SEDS.
- The EL/ML designation must be set to Yes in PSIS if the student is identified as EL/ML.
- Accommodations should **NEVER** be manually entered in TIDE unless authorized by the CSDE.

IDEA Indicator: ☐ BLANK ☒ Yes

*Section 504: Yes ▼

EL/ML: ☐ BLANK ☒ Yes



Reader Options Resources for Smarter Balanced/NGSS

Reader Designated Supports and Accommodations for Smarter Balanced Mathematics and English Language Arts and the Next Generation Science Standards (NGSS) Assessments

This resource provides information about designated supports and accommodations that provide access to print/text.



Connecticut Comprehensive
Assessment Program

Reader Designated Supports and Accommodations for Smarter Balanced Mathematics and English Language Arts and the Next Generation Science Standards (NGSS) Assessments

The decision to provide a student in Grades 3-8 with text-to-speech or human read-aloud of test items or of the Smarter Balanced ELA Reading Passages is a significant decision, one that has possible long-term implications for the student. Generally, 1% to 1.5% of the total student population may have a disability that severely limits or prevents them from decoding written text; or have a disability, such as blindness or a visual impairment, but have not learned to read braille proficiently. While students should participate in assessments with the greatest degree of independence possible, there are a variety of reader supports and accommodations available to enhance access needs due to vision, reading/print disabilities, and language development.

Reader options can be grouped into two categories: designated supports and/or accommodations. Within these categories, supports can be embedded (those provided directly to the student through the test delivery system) and non-embedded (those provided to the student by a test administrator). Embedded supports and accommodations offer greater student autonomy and can often be provided to students in a regular (or standard) test setting. For comparison, non-embedded designated supports and accommodations tend to limit the student's independence and increase reliance on the test administrator. They also often require testing in an individual test setting. Additionally, the provision of non-embedded supports and accommodations often requires the test administrator to be qualified and trained to properly administer the support or accommodation. Depending on the support/accommodation, administrators may need to review specific guidelines and complete security/confidentiality agreements prior to testing.

What are designated supports and how can they help students with visual, print, or language needs?


Designated Supports are available to any student with an identified need indicated by a team of educators with parent/student input. Please note, that students who are identified as Special Education or Section 504 should have any designated support documented within their finalized and implemented Individualized Education Plan (IEP) or Section 504 Plan prior to test administration. If the plan is finalized and implemented within CT-SEDS prior to testing, the designated support will sync with TIDE. Designated supports should not be manually entered nor included in a batch upload to TIDE for students with an IEP or Section 504 Plan. The recommended standardized means for providing a reader support is through the embedded text-to-speech (TTS) of test items, delivered through the online testing system. Students will require the use of a headset unless tested in an individual test setting. In short, TTS works when the student selects the TTS icon on their test screen to activate the audio feature. The student can control the speed, as well as raise or lower the volume of the voice via a volume control. Students should use this support during instruction on a consistent basis and become accustomed to using the technology on a practice test. If, due to a barrier, the student is unable to use the embedded text-to-speech technology, the non-embedded Read Aloud of items is available to the student by a trained and qualified human reader in an individual test setting. Refer to [Table 1](#) to learn more about reader designated supports.



Reader Options Table for Smarter Balanced & NGSS

Connecticut Smarter Balanced and NGSS Assessments Reader Options Table

This resource provides a quick glance at reader supports by accessibility type and assessment.

 Connecticut Smarter Balanced and Next Generation Science Standards (NGSS) Assessments Reader Options Table <small>Available for students who benefit from using supports that promote access to print/language when participating on Connecticut state-wide assessments.</small>				
Accessibility Option	Category	Description	Eligibility Requirements	Documentation
Text-to-Speech (TTS) of ELA Items Only	Embedded Designated Support (Available in English only)	<p>The text for only the ELA test items is read to the student via embedded TTS technology.</p> <p>The student needs to click the TTS icon on their screen to activate the audio.</p> <p>The student can control the speed, as well as raise or lower the volume of the voice via a volume control. Students should have an opportunity to practice using TTS on a practice test prior to any official testing.</p> <p>Headsets are required.</p>	<ul style="list-style-type: none">• The student should be familiar with this support and use it regularly during instruction.• The educational team must agree that this designated support is beneficial to the student for assessment purposes.• If a student needs TTS of ELA items, consider the need for this designated support in other subject areas such as math and science. This support should be provided consistently across subject areas if appropriate.	<ol style="list-style-type: none">1. If the student has an Individualized Education Program (IEP) or Section 504 Plan, the TTS of ELA items should be: a) documented within the District and State Testing tile/section of the plan and b) finalized and implemented in CT-SEDS prior to testing.2. If the designated support is selected in a finalized and implemented plan in CT-SEDS prior to student testing, the support will sync with the Test Information Distribution Engine (TIDE) system. Designated supports should not be manually entered nor included in a batch upload to TIDE for students with an IEP/Section 504 Plan.3. Although no formal documentation is required by the Connecticut Department of Education (CSDE) for students who do not have an IEP or Section 504 Plan, it is highly recommended that the district adopt consistent policies and practices for assigning designated supports and communicate them to appropriate staff.4. For students who do not have an IEP or Section 504 Plan, the district user must set the designated support for the ELA subtest in TIDE or include in a batch upload file to TIDE prior to student testing.
TTS of Math and Science Stimuli & Items	Embedded Designated Support (Available in English and Spanish)	<p>The text for math and science stimuli and test items are read to the student via embedded TTS technology.</p> <p>The student can control the speed, as well as raise or lower the volume of the voice via a volume control.</p>	<ul style="list-style-type: none">• The student should be familiar with this support and use it regularly during instruction.• The educational team must agree that this designated support is beneficial to the student for assessment purposes.• If a student needs TTS of math and science stimuli and items, consider the need for TTS of ELA items for consistency.	<ol style="list-style-type: none">1. If the student has an IEP or Section 504 Plan, the TTS of Math and Science Stimuli & Items should be: a) documented within the District and State Testing tile/section of the plan and b) finalized and implemented in CT-SEDS prior to testing.2. If the designated support is selected in a finalized and implemented plan in CT-SEDS prior to student testing, the support will sync with TIDE. Designated supports should not be manually entered nor included in a batch upload to TIDE for students with an IEP/Section 504 Plan.



Decision Guidelines for Text-to-Speech of the Smarter Balanced ELA Reading Passages

Decision Guidelines for Text-to-Speech of the Smarter Balanced ELA Reading Passages

- Used by educators (including PPTs/Section 504 Teams) to establish the extent of need of this reader accommodation for the text-to-speech (TTS) of ELA Reading Passages.
- This accommodation is intended for students:
 - with a documented print disability
 - with significant visual disabilities
 - who are blind with inadequate braille skills
- Complete and maintain this form locally with the student's record.

2024-25 Decision Guidelines for Text-to-Speech of the Smarter Balanced ELA Reading Passages			
<small>Planning and Placement Teams should use this form to help document the need for the embedded text-to-speech of the Smarter Balanced reading passages. This accommodation is only for students with an IEP or Section 504 Plan in Grades 3-8 with a <u>documented print disability</u>, or for students who are blind with inadequate braille skills. If your student qualifies, select the <u>Text-to-Speech of ELA Passages (Embedded Accommodation)</u> in CT-SEDS, along with <u>Text-to-Speech (Embedded Designated Support)</u> for math and science stimuli and items, if appropriate. Please complete and maintain this form locally with the student's record. Refer to the CSDE Assessment Guidelines for more details about reader accessibility supports and accommodations.</small>			
Student has: →		<input type="checkbox"/> IEP <input type="checkbox"/> 504 Plan	
Student Name: _____		SASID: _____	District: _____ School: _____ Grade: _____ Date: _____
<small>Responses in shaded boxes may indicate a need for the text-to-speech available through the online computer platform. A preponderance of evidence should exist rather than one or two marks in shaded boxes to support the eligibility of a student in Grades 3-8 for text-to-speech of the Smarter Balanced ELA Reading Passages accommodation.</small>			
Question	Assurance: Evidence may be found in the following sections of CT-SEDS (refer to the 504 or IEP as applicable)	Yes	No
1a. Is this student blind or does this student have a significant visual impairment?	<ul style="list-style-type: none">Student Information section (refer to Primary Disability category)Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
1b. If the student is blind or has a significant visual impairment, is the student learning to read braille?	<ul style="list-style-type: none">Special Considerations and Progress Reporting sections		
2a. Does this student have an identified reading-based disability that affects the student's decoding, fluency, or comprehension skills?	<ul style="list-style-type: none">Student Information section (refer to Primary Disability category)Special Considerations and Progress Reporting sections		
2b. Is there evidence of the persistence of the reading-based disability despite intensive, targeted instruction in the Science of Reading. (Note: There should be documentation of the interventions used and formative assessment data on the effect of each intervention.)	<ul style="list-style-type: none">Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
3. Does the student's disability impact the student's ability to access the curriculum across all academic subjects?	<ul style="list-style-type: none">Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
4. Are interventions being utilized to improve the student's decoding, fluency, or comprehension skills?	<ul style="list-style-type: none">Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
5. Does the student use text-to-speech (computer), assistive technology software, or audio books during instruction?	<ul style="list-style-type: none">Special Education and Related Services sectionSupplementary Aids and Services and Indirect Services sectionsDistrict and State Testing Information section		
6. Does the student belong to Book share (or a similar organization) or use identified accessible educational materials? (See Determining the Need for Accessible Educational Materials (AEM) and Acquiring AEM from the Appropriate Sources for more information.)	<ul style="list-style-type: none">Special Education and Related Services sectionSupplementary Aids and Services and Indirect Services sectionsDistrict and State Testing Information section		
7. Does the student use text-to-speech (computer) during Smarter Balanced Assessments or other class or districtwide assessments?	<ul style="list-style-type: none">Special Education and Related Services sectionSupplementary Aids and Services and Indirect Services sectionsDistrict and State Testing Information section		
<small><input type="checkbox"/> Based on the limited preponderance of evidence indicated above, the student does not qualify for the Text-to-Speech of the Smarter Balanced ELA Reading Passages accommodation.</small>			
<small><input type="checkbox"/> Based on the substantial preponderance of evidence indicated above, the student qualifies for the Text-to-Speech of the Smarter Balanced ELA Reading Passages accommodation. Appropriate school/district personnel should select the <u>Text-to-Speech of ELA Passages (Embedded Accommodation)</u> in CT-SEDS. Additionally, <u>Text-to-Speech (Embedded Designated Support)</u> should be selected for math and science stimuli and items (if appropriate) in CT-SEDS.</small>			
<small><input type="checkbox"/> Please sign to acknowledge the completion and accuracy of this determination. Maintain this document locally with the student's record.</small>			
Teacher Name _____		Special Education Director Name _____	
Signature/Date _____		Signature/Date _____	
District Administrator Name (DA in TIDE) _____		Signature/Date _____	
Updated for SY 2024-25			

Documented Evidence for Read Aloud of the Smarter Balanced ELA Reading Passages



Non-Embedded Read Aloud of ELA Reading Passages

- Teams should complete the [Documented Evidence for a Read Aloud of the Smarter Balanced ELA Reading Passages](#) and maintain with the student's record.
- The qualified individual acting as the reader should review the Smarter Balanced Assessments [Read Aloud Guidelines](#) and sign the Test Security/Confidentiality Agreement Form (Appendix B of document).

2024-25 Documented Evidence for a **READ ALOUD** of the Smarter Balanced ELA Reading Passages

Planning and Placement Teams should use this form to help document the need for a Human Reader of the Smarter Balanced ELA reading passages. This accommodation is only for students with an IEP or Section 504 Plan in Grades 3-8 with a documented print disability, or for students who are blind with inadequate braille skills. Typically, the students who qualify for this special documented accommodation cannot access text-to-speech through the online test delivery system. If your student qualifies, select the Read Aloud of ELA Passages accommodation in CT-SEDS, along with the non-embedded Read Aloud of items for math and science stimuli and items (if appropriate). Maintain this form locally with the student's records. Important: The trained and qualified human reader must follow the guidance described in the [Smarter Balanced Assessments Read Aloud Guidelines located on the Connecticut Comprehensive Assessment Program Portal](#) before providing this accommodation.

Student has: ☒ IEP ☐ 504 Plan School: _____ Grade: _____ Date: _____

A preponderance of evidence should exist rather than one or two marks in shaded boxes to support the eligibility of a student in Grades 3-8 for a Read Aloud of the Smarter Balanced ELA Reading Passages accommodation.

Question:	Assurance: Evidence may be found in the following sections of CT-SEDS (refer to the 504 Plan or IEP as applicable)	Yes	No
1a. Is this student blind or does this student have a significant visual impairment?	• Student Information section (refer to Primary Disability category) • Present Levels of Academic Achievement and Annual Goal(s) and Objectives section • Special Considerations and Progress Reporting sections		
1b. If the student is blind or has a significant visual impairment, is the student learning to read braille?			
2a. Does this student have an identified reading-based disability that affects the student's decoding, fluency, or comprehension skills?	• Student Information section (refer to Primary Disability category) • Special Considerations and Progress Reporting sections • Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
2b. Is there evidence of the persistence of the reading-based disability despite intensive, targeted instruction in the Science of Reading. (Note: There should be documentation of the interventions used and formative assessment data on the effect of each intervention.)			
3. Does the student's disability impact the student's ability to access the curriculum across all academic subjects?	• Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
4. Are interventions being utilized to improve the student's decoding, fluency, or comprehension skills?	• Present Levels of Academic Achievement and Annual Goal(s) and Objectives section		
5. Does the student use assistive technology software, audio books, or receive a read-aloud accommodation (human reader) during instruction?	• Special Education and Related Services section • Supplementary Aids and Services and Indirect Services sections • District and State Testing Information section		
6. Does the student belong to Bookshare (or a similar organization) or use identified accessible educational materials? (See Connecticut's Use of Accessible Educational Materials (AEM) and Acquiring AEM from the Appropriate Sources for more information .)	• Special Education and Related Services section • Supplementary Aids and Services and Indirect Services sections • District and State Testing Information section		
7. Does the student receive a read-aloud (human reader) accommodation during Smarter Balanced Assessments or other class or districtwide assessments?	• Special Education and Related Services section • Supplementary Aids and Services and Indirect Services sections • District and State Testing Information section		
8. Does someone (teacher, paraprofessional) regularly read aloud to the student in school as an instructional accommodation?	• Supplementary Aids and Services and Indirect Services sections • District and State Testing Information section		

☐ Based on the limited preponderance of evidence indicated above, the student does not qualify for the Read Aloud of the Smarter Balanced ELA Reading Passages accommodation. Appropriate school/district personnel should select the Read Aloud of ELA Passages (Special Documented Non-Embedded Accommodations) in CT-SEDS. Additionally, Read Aloud (Non-Embedded Designated Support) should be selected for math and science stimuli and items (if appropriate) in CT-SEDS. Complete the Smarter Balanced Assessments Read Aloud Accommodation of the ELA Reading Passages Security/Confidentiality Agreement.

☐ Please sign to acknowledge the completion and accuracy of this determination. Maintain this document locally with the student's record.

Teacher Name: _____ Signature/Date: _____ Special Education Director Name: _____ Signature/Date: _____
District Administrator Name (DA in TIDE): _____ Signature/Date: _____

Updated for SY 2024-2025

smarter BALANCED

SMARTER BALANCED ASSESSMENTS: READ ALOUD GUIDELINES

When a student cannot access the embedded text-to-speech software provided by the test delivery system, the student may be eligible to work with a human reader. A human reader is an adult who provides an oral presentation of the assessment text to an eligible student. The student depends on the human reader to read the test questions accurately, pronounce words correctly, and speak in a clear voice throughout the test. The human reader must be trained and qualified and must follow the *Smarter Balanced Read Aloud Guidelines* presented here. The guiding principle in reading aloud is to ensure that the student has access to test content.

On Connecticut statewide assessments, trained and qualified human readers are allowable across all grades as a **designated support** for mathematics and science stimuli and items and ELA items (not the ELA reading passages). This designated support can be used by any student for whom the need has been indicated by an educator (or team of educators with the parent/guardian and the student). If a reader is selected for use on statewide assessments, they should also be consistently embedded and accessed in the student's instructional setting. It is recommended that a consistent process in each district be used to determine and communicate decisions regarding these supports for individual students. If this designated support is determined as a need for a student who is identified as special



What are Special Documented Accommodations?

Special Documented Accommodations are:

- non-standard accommodations.
- align to those used by the student during instruction and in other learning environments.
- must be administered in an individual test setting.


Special Documented Accommodations may include:

- Scribe
- Read Aloud of ELA Reading Passages
- Human Signer/Visual Support for Smarter Balanced ELA or Math and/or NGSS (includes directions, math and science items and stimuli, and ELA items [Not Reading Passages])
- Human Signer/Visual Support for ELA Reading Passages
- Math Manipulatives (Grades 3-8)
- Non-Embedded Calculator (Math Grades 6-8, calculator-allowed items only)
- Print on Demand
- Customized Accommodation


Special Documented Accommodations

Teams and DAs should:


- review the [Special Documented Accommodations for Smarter Balanced and Next Generation Science Standards \(NGSS\) Assessments Overview](#) for a listing of corresponding guidelines and protocols.
- work with teachers/test administrators to access and review applicable guidelines for those that qualify well in advance of testing.
- ensure completion/signoff of a security/confidentiality form (collect and maintain locally).



CSDE CONNECTICUT STATE
DEPARTMENT OF EDUCATION



smarter
BALANCED



NEXT GENERATION
SCIENCE
STANDARDS

Connecticut State Department of Education
Special Documented Accommodations for Smarter Balanced and
Next Generation Science Standards (NGSS) Assessments
Overview

What are Special Documented Accommodations?

In exceptional circumstances, there may be a student whose disabilities are such that the allowable embedded and non-embedded accommodations described in the [CSDE Assessment Guidelines](#) provide insufficient access to the Smarter Balanced and/or the Next Generation Science Standards (NGSS) Assessments. In this case, non-standard accommodations may be determined by the Planning and Placement Team (PPT)/Section 504 Team for students with an identified need based on evidence documented throughout the Individualized Education Program (IEP)/Section 504 Plan. These accommodations typically align to those used by the student during instruction and in other learning environments.

When considering special documented accommodations on statewide assessments, PPT/Section 504 Teams should choose the accessibility supports that provide the greatest extent of independence and access. However, accommodations should be carefully selected based on each student's unique learning profile as supports that do not meet the specific access needs may cause unintended barriers or compromise the validity of the student's performance on the assessment(s) and the constructs being measured.

Special Documented Accommodations may include:

- Scribe
- Read Aloud of ELA Reading Passages
- Human Signer/Visual Support for Smarter Balanced ELA or Math and/or NGSS (includes directions, math and science items and stimuli, and ELA items [Not Reading Passages])
- Human Signer/Visual Support for ELA Reading Passages
- Math Manipulatives (Grades 3-8)
- Non-Embedded Calculator (Math Grades 6-8, calculator-allowed items only)
- Print on Demand
- Customized Accommodation

Who determines if a student qualifies?

The PPT/Section 504 Team, with input from the parent/guardian and student, will determine the need and appropriateness of the use of any non-standard accommodation(s) on statewide assessments. Some accommodations require the review and completion of state protocols or presentation of evidence to ensure eligibility for use of non-standard accommodations on Smarter Balanced and NGSS assessments. Refer to [Table 1](#).



Large Print and Braille Test Booklets



Large Print and Braille Test Booklets

District Administrators can order large-print and braille kits for Smarter Balanced and NGSS in TIDE any time after January 27, 2025.

Confirm that the student has the non-embedded accommodation set properly in TIDE. If the accommodation is missing or is incorrectly reported, contact the student's Case Manager in CT-SEDS.

View/Edit Student: Thomas Jefferson

Save Cancel

Go to section

- + Student Demographics
- + Interim Eligibility
- + Student Participation
- + Embedded Designated Support
- + Embedded Accommodation
- + Non-Embedded Designated Support
- Non-Embedded Accommodation

Non-Embedded Accommodation	ELA	Mathematics
Non-Embedded Accommodations ?	Large Print	Large Print

+ CTAA Verbal/Non-Verbal Form

Save Cancel

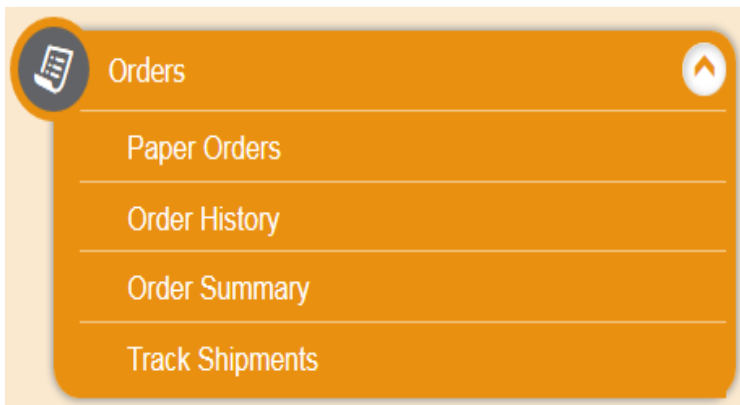
- ☐ None
- ☐ 100s Number Table
- ☐ Abacus
- ☐ Alternate Response Options (Requires Permissive Mode)
- ☒ Large Print

ELA	Mathematics	
Large Print	Large Print	None

Save Cancel

- ☐ None
- ☐ 100s Number Table
- ☐ Abacus
- ☐ Alternate Response Options (Requires Permissive Mode)
- ☒ Large Print
- ☐ Multiplication Table
- ☐ Speech-to-Text (Requires Permissive Mode)

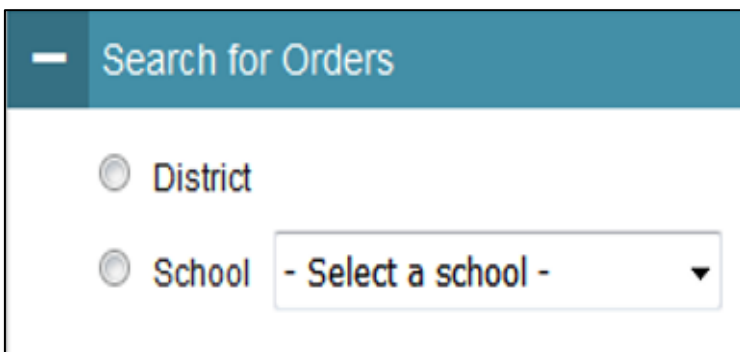
How to Order Large Print and Braille Test Booklets



Step 1: From the Orders task menu on the TIDE dashboard, the DA selects **Paper Orders**.

Step 2: Search for orders by District or School.

Step 3: Enter the quantity needed for each of the materials needed.

A screenshot of the 'Search for Orders' form in the TIDE dashboard. The form has a blue header with a minus icon and the text 'Search for Orders'. Below the header, there are two radio button options: 'District' and 'School'. The 'School' option is selected, and next to it is a dropdown menu with the text '- Select a school -' and a downward arrow.

Districts can track shipments in TIDE.



The Connecticut Alternate Assessment System (CTAA, CTAS, & CAAELP)



What are the characteristics of a student with the most significant cognitive disabilities?

The Connecticut Alternate Assessment System is designed for a very small number of children with the **most significant cognitive** disabilities. Characteristics include:

- The identification of one or more of the existing categories of disability under the IDEA
- Significant Intellectual Impairment
- Functional adaptive skills are well below age level expectations
- Need for intensive instruction and significant supports



What are the characteristics of alternate assessments?

Based on grade-level learning standards developed for students with the **most significant cognitive disabilities**, the Connecticut Alternate Assessment System adjusts for:

- **Depth** (the level of cognitive complexity of the knowledge, skills, and abilities within the standard),
- **Breadth** (how many standards are measured), and
- **Complexity** (describes the difficulty of content with built-in scaffolding to support accessibility needs).



What are the characteristics of alternate assessments?

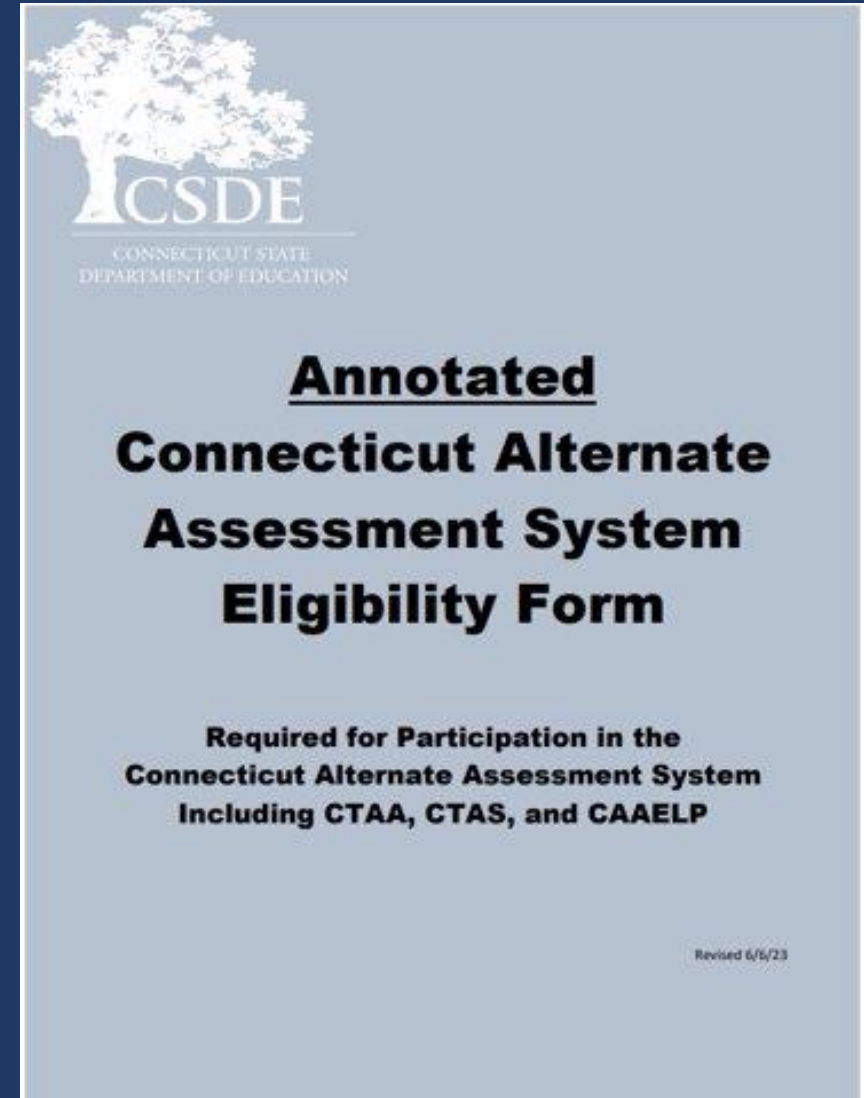
Alternate Assessments incorporate:

- Optimal testing conditions that must be provided to all students who take the test
- Accessibility features that must be provided to students as needed
- Accommodations and assistive technology that students should receive per their IEP (if applicable) in conjunction with CSDE testing policies and procedures



Connecticut Alternate Assessment System for Eligible Students

- PPTs determine eligibility by completing the Connecticut Alternate Assessment System Eligibility Form in CT-SEDS.
- If the student doesn't meet eligibility, plan for standard testing with accommodations and assistive technology (if applicable).
- Once IEP is finalized and implemented, CT-SEDS will sync with TIDE to turn on the Alternate Assessment Indicator.
- Refer to the [Annotated Connecticut Alternate Assessment System Eligibility Form](#) for additional considerations and guidance.





CT-SEDS: Alternate Assessment Eligibility



① PPTs can indicate that a student is being considered for the Connecticut Alternate Assessment System.

② The Connecticut Alternate Assessment System Eligibility Form is built into CT-SEDS.

Statewide Assessment Information

Indicate the grade the student will be in during the next statewide assessment testing window, and confirm whether the student has been identified as an English Learner and/or whether the student is being considered for the Connecticut Alternate Assessment system. [The Connecticut Alternate Assessment System Participation Guidance for Planning and Placement Teams](#) and [Frequency Asked Questions and Answers about the Connecticut Alternate Assessment System](#) documents are available for reference.

What grade will the student be in during the next statewide assessment testing window?

☒ 5th Grade

☒ 6th Grade

English Language Proficiency Assessment is required for all English Learners Grades K-12.

Has the student been identified as an English Learner?

Yes

Yes

English Language Proficiency Assessment is required for all English Learners Grades K-12.

Is the student being considered for participation in the Connecticut Alternate Assessment system (CTAA, CTAS, and/or CAAELP)?

☒ Yes ☐ No

SAVE

1. Student has an intellectual impairment.

☐ A. No evidence exists to support that this student has an intellectual impairment.

☒ B. In the absence of standardized, cognitive assessments/scores, there is evidence to substantiate the presence of an intellectual impairment.

☐ C. Results of cognitive testing (e.g., Full-Scale IQ score < 70, developmental age).

2. Student has adaptive behavior well below age-level expectations.

(Adaptive behavior is defined as those conceptual, social, and practical skills necessary to meet the common demands of everyday life across multiple settings.)

☐ A. Student has adaptive behaviors necessary for the student to live independently and function safely in daily life for their age group (34 CFR §§ 200.1(d) and 300.160 (c)).

☒ B. Results of adaptive behavior assessment(s) (e.g., scored more than 1.5 standard deviations below average)

Assessment Used
Vineland Adaptive Behavior Scale

Date Completed
01/03/2023

Composite/Functional Score
24

Assessment Used
Vineland Adaptive Behavior Scale

Date Completed
mm/dd/yyyy

Composite/Functional Score

Assessment Used

Date Completed
mm/dd/yyyy

Composite/Functional Score

3. Student requires intensive instruction and significant supports.

☐ A. Student does not require extensive, repeated, individualized instruction.

☒ B. Student requires extensive, repeated instruction and support that is not of a temporary or transient nature, and uses substantially adapted materials and individualized methods of accessing information in alternative ways to acquire, maintain, demonstrate, and transfer skills.

Verification

☒ The PPT verifies that supporting evidence related to the student's assessment options was discussed and this student meets the eligibility criteria for participation in the Connecticut Alternate Assessment System.

SAVE



Connecticut Alternate Assessment System

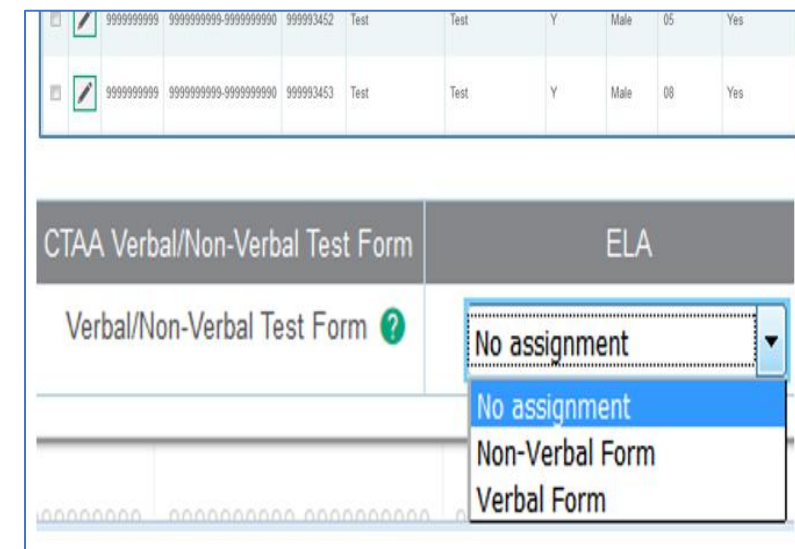


	CTAA for Math and ELA (Grades 3-8, 11)	CTAS (Grades 5, 8, 11)	CAAELP (Grades K-12)
Required Administration Materials	Administered online with secure Directions for Test Administration (DTAs) and Test Administration Manual.	Administered throughout the school year using CTAS Required Materials and CTAS Test Administration Manual . Student ratings recorded on the CTAS Student Score Worksheet and entered in the DEI.	Administered online using grade- and domain-specific Test Administrator Directions and Scoring Rubrics Booklets and CAAELP Test Administration Manual.
Security	Secure	Non-Secure	Secure
Training	Connecticut Alternate Assessment System Training Course (cambiumast.com)		CAAELP Test Administration Training
Certificate	"Trained status" indicated in TIDE profile. TEA can print/download certificate after passing the required quiz.		Trained status certificate is not linked to TIDE and should be maintained locally.
Submissions into DEI	None	CTAS Score Worksheet for scoring between March 24 and May 30, 2025.	None



CTAA Verbal and Non-Verbal ELA Test Forms Grades 3 and 4 Only

- The Non-Verbal Form presents the Open Response items in a Selected-Response format for students who do not respond:
 - with oral speech;
 - are blind, deaf, or deaf-blind; or
 - use augmentative and alternative communication (AAC).
- The forms differ in the presentation of the foundational word identification items or Open-Response (OR) items.
- The form assignment must be made in TIDE prior to test administration.



The screenshot shows a table of student records at the top. Below the table, there is a form titled "CTAA Verbal/Non-Verbal Test Form" with a sub-header "ELA". A dropdown menu is open, showing the current selection "Verbal/Non-Verbal Test Form" with a question mark icon. The dropdown options are "No assignment", "Non-Verbal Form", and "Verbal Form". The "No assignment" option is currently selected and highlighted in blue.

Student ID	Test	Y	Male	05	Yes
9999999999 9999999999 9999999999 9999999999 9999999999	Test	Y	Male	05	Yes
9999999999 9999999999 9999999999 9999999999 9999999999	Test	Y	Male	08	Yes

CTAA Verbal/Non-Verbal Test Form

ELA

Verbal/Non-Verbal Test Form ?

No assignment

No assignment

Non-Verbal Form

Verbal Form

The default setting is the Verbal form. Procedures for selecting the form are located in the *CTAA Test Administration Manual*.



Training Requirements for the CTAA/CTAS

Resources

- Connecticut Alternate Assessment System Training must be completed **annually by certified educators administering the alternate (TEAs).**
 - Training is online and available on the Alternate Assessment web page on the portal.
 - TEAs must complete and pass the end-of-training quiz with a score of at least 80 percent or better.
- [Overview for District Administrators](#)
 - [Overview for Teachers Administering the Alternate](#)
 - [CTAA Test Administration Manual](#)
 - [CTAS Test Administration Manual](#)
 - [Connecticut Alternate Assessment System Training Course](#)
 - [Connecticut Alternate Assessment System Training Resources](#)



Resources to Support Alternate Assessment Eligibility

[Frequently Asked Questions and Answers about the Connecticut Alternate Assessment System](#)

[Annotated Connecticut Alternate Assessment System Eligibility Form](#)

[Frequently asked Questions and Answers About the Connecticut Alternate Assessment System Eligibility Form](#)

[Connecticut Alternate Assessment System Participation Guidance for Planning and Placement Teams Flowchart](#)

[Comparison of Connecticut Alternate Assessments](#)

For more information, visit the [CSDE Website](#) and the [Connecticut Comprehensive Assessment Program Portal](#).



Training Requirements for the CAAELP (Grades K-12)

Resources

- CAAELP/Alt ELPA Training must be completed **annually by certified educators administering the CAAELP (TEAs)**.
 - Training is online at [ELPA 21](#).
 - District Verification code is elpa21.
 - Certificate is maintained locally through a process determined by the district.
 - Additional training available:
 - [CAAELP Office Hours](#)
- [CAAELP Training Announcement](#)
 - [Directions for Accessing CAAELP Online Training for New Users](#)
 - [Directions for Accessing CAAELP Online Training for Returning Users](#)
 - [CAAELP Accessibility and Accommodations Manual](#)
 - [Connecticut Alternate Assessment of English Language Proficiency \(CAAELP\) Test Administration Manual](#)
 - [2024-25 Connecticut Alternate Assessment System Early Stopping Rule](#)



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Assessments

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Questions

Use “Raise
Hand” Tool





Thank you!!!!

Thank you for attending and
for all you do for your
students.

Connecticut State Department of Education