

CONNECTICUT STATE DEPARTMENT OF EDUCATION

Usability, Accessibility, & Accommodations May 17, 2016

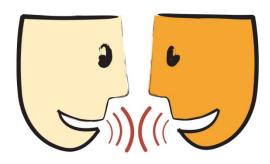
Accessibility Considerations



Vision



Cognitive Load



Language





Motor Skills



Universal Tools

Designated Supports

Accommodations





Smarter

Universal Tools: Available to ALL students

Embedded

- Breaks
- Calculator
- Digital Notepad
- English Dictionary
- English Glossary
- English Thesaurus
- Expanded Passages
- Global Notes
- Highlighter
- Keyboard Navigation
- Mark for Review
- Math Tools
- Spell Check
- Strikethrough
- Writing Tools
- •Zoom

Non-Embedded

Breaks

- English Dictionary
- Scratch Paper
- Thesaurus

Designated Supports: Available to ANY student with a need determined by educators

Embedded

- Color Contrast
- Masking
- Text-to-Speech
- *Translations-Math (Glossary)
- *Translations-Math (Stacked)
- Turn off any universal accessibility tool

Non-Embedded

- *Bilingual Dictionary
- Color Contrast
- Color Overlay
- Magnification
- Noise Buffering
- ~Read Aloud
- Separate Setting
 - Translation-Math (Glossary)
 - Translation Test Directions

Embedded

- American Sign Language (Video)
- Braille
- Closed Captioning
- Streamline
- Text-to-Speech (ELA-reading) Passages) grades 3-8

Non-Embedded Abacus

Accommodations: Available to students with an IEP

- Alternate Response Options
- Braille Booklet
- Calculator- grades 6-8
- Large Print Booklet
- Multiplication Table-grades 4-8
- # Print on Demand
- ~ # Read Aloud- (ELA-reading Passages) grades

or 504 Plan

3-8

• ~ # Scribe

Speech-to-Text

~ Requires Trained Educator

Requires Petition for Approval of Special Documented Accommodations

*Intended for English Learners (EL)



EMBEDDED DESIGNATED SUPPORT -

GLOSSARIES

Students who are English Language Learners may benefit from using a Translation Glossary for mathematics tests. These students should have the Translation Glossary option selected in TIDE for the appropriate language. See the Translation Glossaries section in the Usability, Accessibility and Accommodations Guidelines, available on the Smarter Balanced website, for information on how to determine if this support is appropriate for particular students.

The following steps are designed to help Test Administrators and students access the correct embedded Glossary designated support.

Accessing Glossaries

The **embedded Glossary designated support** is available as a language support provided for selected construct-irrelevant terms for **mathematics tests** only.

Students can be assigned:

- No Glossary at all
- 2) English glossary only (default)
- 3) One second-language glossary only
- 4) English and one second-language glossary

The following are the available options for the Glossary designated support:

- No Glossary
 English Glossary (default)
 - Spanish Glossary
 - Arabic Glossary
 - Cantonese Glossary
 - Mandarin Glossary
 - Filipino Glossary (Ilokano & Tagalog)
 - Korean Glossary
 - Punjabi Glossary (Eastern & Western)
 - Russian Glossary
 - Ukrainian Glossary
 - Vietnamese Glossary

- · English & Spanish Glossary
- English & Arabic Glossary
- English & Cantonese Glossary
- · English & Mandarin Glossary
- English & Filipino Glossary (Ilokano & Tagalog)
- English & Korean Glossary
- English & Punjabi Glossary (Eastern & Western)
- English & Russian Glossary
- English & Ukrainian Glossary
- English & Vietnamese Glossary

Please note that, based on differences in complexity across languages, different language glossaries may provide support for different English language terms. Therefore, if a student has access to the English and one second-language glossary, some terms may have both glossaries present while other terms may have only one of the two glossaries present.

CSDE_

Smarter Balanced Assessment - Accommodations and Special Populations

- Translated Test Directions

Resource	Description			
Arabic - ELA [PDF]	Arabic Translated Test Directions			
Arabic - Math [PDF]	Arabic Translated Test Directions			
Cantonese – ELA [PDF]				
Cantonese - Math [PDF]	Cantonese Translated Test Directions			
Dakota - ELA [PDF]	Deliver Translated Test Directions			
Dakota – Math [PDF]	Dakota Translated Test Directions			
Filipino (Tagalog & Ilokano) – ELA [PDF]				
Filipino (Tagalog & Ilokano) – Math [PDF]	Filipino (Tagalog & Ilokano) Translated Test Directions			
French – ELA [PDF]	French Translated Test Directions			
French – Math [PDF]				
Haitian-Creole - ELA [PDF]	Haitian-Creole Translated Test Directions			
Haitian-Creole - Math [PDF]	Hallian-Clevie Hansialeu rest Directions			
Hmong – ELA [PDF]	Hmong Translated Test Directions			
Hmong – Math [PDF]	Hmong Translated Test Directions			
Japanese – ELA [PDF]	Jananasa Translated Tast Directions			
Japanese – Math [PDF]	Japanese Translated Test Directions			
Korean - ELA [PDF]	Keysen Translated Test Directions			
Korean – Math [PDF]	Korean Translated Test Directions			
Lakota – ELA [PDF]	Lakota Translated Test Directions			
Lakota - Math [PDF]	Lakota Translated Test Directions			
Mandarin - ELA [PDF]	Mandarin Translated Test Directions			
Mandarin - Math [PDF]	Mandarin Translated Test Directions			
Punjabi - ELA [PDF]	Runishi Translated Test Directions			
Punjabi - Math [PDF]	Punjabi Translated Test Directions			
Russian - ELA [PDF]	Purstian Translated Test Discriticas			
Russian - Math [PDF]	Russian Translated Test Directions			
Somali - ELA [PDF]	Conceli Translated Test Directions			
Somali - Math [PDF]	Somali Translated Test Directions			
Spanish – ELA [PDF]	Spanish Translated Test Diverting			
Spanish - Math [PDF]	Spanish Translated Test Directions			
Ukrainian - ELA [PDF]				
Ukrainian - Math [PDF]	Ukrainian Translated Test Directions			
Vietnamese - ELA [PDF]	Materia and Transfer at the set			
Vietnamese - Math [PDF]	Vietnamese Translated Test Directions			
Yup'ik – ELA [PDF]	Yup'ik Translated Test Directions			





STATE OF CONNECTICUT



2015-2016 Read Aloud Protocol for Smarter Balanced Assessments Security/Confidentiality Agreement

A reader for the documented accommodation of Read Aloud ELA Passages is a certified educator who provides an oral presentation of the assessment text to an eligible student. The student depends on the reader to read the test questions accurately, pronounce words correctly, and speak in a clear voice throughout the test. The reader providing the documented accommodation of read aloud must be trained and qualified and must follow the *Smarter Balanced Guidelines for Read Aloud, Test Reader* presented here. The guiding principle in reading aloud is to ensure that the student has access to test content.

On Smarter Balanced Assessments, test readers for the documented accommodation of Read Aloud ELA passages, are allowable for eligible students in grade 3-8. For information on documentation requirements and decision-making criteria for readers and all other Smarter Balanced supports please see the Assessment Guidelines.

I, _____verify with my signature below that I have read and understand my responsibilities as a test reader as described in the Smarter Balanced document entitled <u>Guidelines for Read Aloud, Test Reader</u>.

Please sign below and fax to: 860-713-7030, attention Joe Amenta or Janet Stuck

District

School

Date

Date

Educator Name (Print)

Educator Name (Signature)

District Test Coordinator Name (Print)

District Test Coordinator Name (Signature)

Box 2219 • Hartford, Connecticut 06145 An Equal Opportunity Employer



Guidelines for Read Aloud, Test Reader

Guidelines for Read Aloud, Test Reader

March 9, 2015

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

On Smarter Balanced Assessments, test readers are allowable across all grades as a **designated** support for mathematics and ELA items as appropriate (not ELA reading passages). For the 2014-2015 school year, test readers are allowable for ELA reading passages as a **documentd** accommodation in all grades. Note that this accommodation is appropriate for a very small number of students (estimated to be approximately 1-2% of students with disabilities participating in a general assessment). For information on documentation requirements and decision-making criteria for use of test readers and all other Smarter Balanced resources please see the Smarter Balanced Usability, Accessibility, and Accommodations Guidelines.

Qualifications for Test Readers

- The test reader should be an adult who is familiar with the student, and who is typically
 responsible for providing this support during educational instruction and assessments.
- Test readers must be trained on the administration of the assessment in accordance with state
 policy, and familiar with the terminology and symbols specific to the test content and related
 conventions for standard oral communication.
- Test readers must be trained in accordance with Smarter Balanced and state administration and security policies and procedures as articulated in Consortium and state test administration manuals, guidelines, and related documentation.

Preparation

- Test readers should read and sign a test security/confidentiality agreement prior to test administration.
- Test readers are expected to familiarize themselves with the test environment and format in advance of the testing session. Having a working familiarity with the test environment and format will help facilitate reading of the test.
- Test readers should have a strong working knowledge of the embedded and non-embedded accessibility and accommodations options and features available on Smarter Balanced assessments.
- Test readers should be familiar with the Individualized Education Program (IEP) or 504 plan if the student for whom they are reading has access to additional designated supports and/or accommodations. This will ensure that there are plans in place for providing all needed designated supports and accommodations.
- In addition to a test reader, students may make use of any other approved specialized tools or
 equipment during the test as appropriate and in accordance with the Usability, Accessibility, and
 Accommodations Guidelines. Test readers should be familiar with any assistive technology or
 approved supports the student requires.
- Test readers should have extensive practice in providing read aloud support and must be familiar and comfortable with the process before working directly with a student.



Things to consider when choosing Designated Supports

- Text to Speech/Read Aloud features are differentially effective for and preferred by students
- Some features increase engagement and motivation in students

Too many features can be confusing to students



Who is Eligible for Accommodations?



Student: Last Name, First Name	DOB: District:		Meeting Date:	meliddyyyy
	PLANNING AND PLACEMEN	T TEAM (PPT) COVER PA	GE	
Current Enrolled School:	Age: Current G	irade: H.S. Credits:	Grade Next Yr:	Gender: 🗌 Female 🗌 Male
Current Home School:	School Next Year:	Hon	ne School Next Year:	
SASID #	If your school district doe	s not have its own high school, is the st	udent attending his/her designa	ted high school?
Case Manager:		Yes 🗌 No	□ NA	
Student Address*:		ing: 🗌 English 🗌 Other: (r	specity)	
Parent/Guardian (Name):		English Other: (spec		
Parent/Guardian (Address): Same		nt Home Phone:	Parent Hon	e Phone:
Surrogate Name:	Pare	nt Work Phone:	Mis	c. Phone:
Surrogate Address:	Most Re	cent Eval. Date:	Next Reevaluat	tion Date:
		mmiddlyy		mmiddlyyyy
Most Recent Annual Review Date:	nikilww	nual Review Date:		
Reason for Meeting?: Review Referral Plan Eve	#Reeval Review Eval/Reeval		Determine Continuing Eligibili	ly Develop IEP
	Annual Review 🔲 Transition Planning	Manifestation Determination	Other (specify)	
Primary Disability: Autism Emotional Disturbance	Multiple Disabilities Orthope	dic Impairment Sp	seech or Language Impaired	Other Health Impairment
Deaf - Blindness Hearing Impairment (C	eaf or Hard of Hearing)	Learning Disabilities 🗌 Tri	aumatic Brain Injury	CHI - ADDIADHD
Developmental Delay (ages 3-5 only)	🗌 Intellectual Disability 🔲 Specific	Learning Disabilities/Dyslexia 🔲 Vir	sual Impairment	To be determined
The next projected PPT meeting date is:	hnn			

 Eligible as a student in need of Special Education (The child is evaluated as having a disability, and needs special education and related services)
 Yes
 No Is this an amendment to a current IEP using Form ED634? YES, attached is the ED634 and amendments (revised IEP pages 1, 2, 3 and other supporting IEP documents) No. If YES, what is the date of the IEP being amended?

Spec. Educ. Teacher:	PT: Agency:
Social Work:	Agency:
	AL 1 11
SpeechLang:	Other: (specify)
Guidance:	Other: (specify)
Nurse:	Other: (specify) *Address of student's primary residence. **May choose more than on
	Appendix of subset 5 privary resource. • May procee more that

	Section 504 Plan
Student Name:	Student I.D.:
School:	Grade:
Date:	

In the space below, briefly describe the reason for terminating the student's 504 plan referencing the three qualifying criteria listed below.

- · A physical or mental impairment (has a history of having a physical or mental impairment)
- · That substantially limits

· One or more major life activities

The following eligibility team has determined that the 504-accommodation plan currently in place for the above named student is no longer needed. (Please have the building principal or building 504 coordinator or designee signs off on each Section 504 Termination Form.)

Signatures and titles of participants:

Building principal, building 504 coordinato or designee signature

Parent/guardian signature

(I understand that, if I disagree with the content of this termination form, I have the right to ask for a Section 504 review meeting by filing a written request with the school principal, building 504 coordinator or designee.)

Attach this completed form to the front of the student Section 504 Accommodation Plan. Both terminated and active Section-504 Accommodations plans are to be maintained the student cumulative file.



Who Is Involved in Accommodations Decisions?





CONNECTICUT STATE DEPARTMENT OF EDUCATION

Available to students with an IEP or 504 Plan

Accommodations

Embedded



- <u>American Sign Language</u> (Video)
- <u>Braille</u>
- Closed Captioning
- Streamline
- Text-to-Speech (ELA-reading Passages) grades 3-8

Non-Embedded

- Abacus
- Alternate Response Options
- Braille Booklet
- Calculator- grades 6-8
- Large Print Booklet
- <u>Multiplication Table-grades</u> <u>4-8</u>
- # Print on Demand
- <u>~ Read Aloud- (ELA-reading</u> Passages) grades 3-8
- <u>~ # Scribe</u>
- Speech-to-Text

<u>Requires Trained Educator</u>

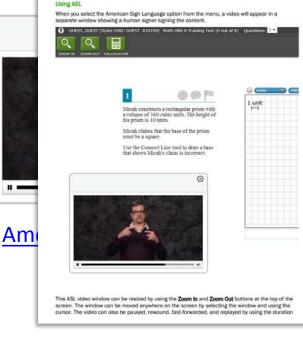
Requires Petition for Approval of Special Documented Accommodations

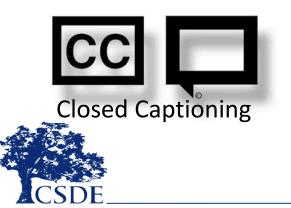
EDUCATION

Embedded Accommodations



are part of on-line testing plat	tform.
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Smarter

Balanced

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¹⁰ PDEX our use the di d in faces on analyzerow instant for two positions for odds, is on several factor rear press.	
wer sam the all of the Tapess on annihiling the locate fing have searily faur solar. Is the sensel Taplace year senses.	
а Аласа	
A reve a their name, lossed of the number of states, elevant lister we to table the of the figures?	

Streamline



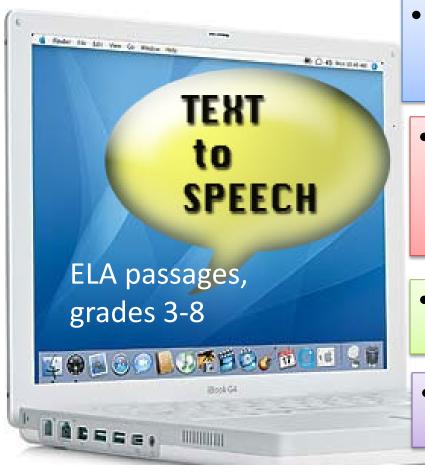
Text-to-Speech of Reading Passages (Grades 3-8)



Refreshable Braille/ Embosser

EMBEDDED ACCOMMODATIONS





- Very small number of students with specific disabilities qualify, typically 1 to 1.5% of the tested population of students.
- Available for students in grade 3-8 but special care should be taken when selecting this accommodation for these grades.
- DOCUMENTED need indicated in student's IEP or 504 plan.
- Headphones are needed unless tested individually in a separate setting.



Non-Embedded Accommodations



Accommodations that are supplied at the school level.



Abacus

*Alternate Response Options

Braille Booklet

Calculator

Large Print Booklet

			MUL	TIPLICA	TION T	ABLE			
×	1	2	3	4	5	6	7	8	9
1	1	2	3	4	5	6	7	8	9
2	2	4	6	8	10	12	14	16	18
3	3	6	9	12	15	18	21	24	27
4	4	8	12	16	20	24	28	32	36
5	5	10	15	20	25	30	35	40	45
6	6	12	18	24	30	36	42	48	54
7	7	14	21	28	35	42	49	56	63
8	8	16	24	32	40	48	56	64	72
9	9	18	27	36	45	54	63	72	81









Multiplication Table	*Print on Demand	Read Aloud for ELA Reading Passages	Scribe	*Speech-to-text
	*Permis	sive mode needs to	be activated	
CSDE		CONNECT	TICUT STATE DEPA	ARTMENT OF EDUCATION

NON-EMBEDDED ACCOMMODATIONS



Read Aloud: ELA Reading Passages, grades 3-8

- MUST receive approval for this accommodation through application to CSDE . (Special Accommodation form)
- Very small number of students (estimated to be approximately 1-1.5% of students participating in a general assessment)
- DOCUMENTED need indicated in student's IEP or 504 plan for grades 3-8
- Student MUST be tested alone.

Trained and qualified human reader.



Guidelines for Choosing TTS or Read Aloud in Grades 3-5

Guidelines for Choosing Text-to-Speech or Read Aloud for Smarter Balanced ELA Summative and Interim Assessment Reading Passages for Students with Disabilities in Grades 3-5

July 13, 2015

The decision to provide a student in grades 3-5 with text-to-speech or human readaloud accommodations for the English language arts (ELA) reading assessment passages is a significant decision, one that has possible long-term implications for the child. These accommodations are defined as follows:

Text-to-speech: Text is read aloud to the student via embedded text-to-speech technology. The student is able to control the speed as well as raise or lower the volume of the voice via a volume control.

Read aloud: Text is read aloud to the student by a trained and qualified human reader who follows the administration guidelines provided in the *Smarter Balanced Test Administration Manual* and *Read Aloud Protocol* in the *Manual's* appendix. Readers may read aloud some or all of the content to students.

The decision about providing either of these accommodations should be guided by a set of questions to determine whether it is appropriate to provide the *Smarter Balanced* ELA reading passages via the embedded text-to-speech accommodation or the non-embedded human reader accommodation.

Background

In designing the *Smarter Balanced* assessments, states agreed on the claims that the assessments were to address.¹ The reading claim, Claim #1, is:

Students can read closely and analytically to comprehend a range of increasingly complex literary and informational texts.

For students in grades 3-5, the Smarter Balanced ELA reading claim integrates the ability to read and the ability to understand what was read. Providing ELA reading passages via text-to-speech or a human reader to students who do not meet specific criteria² means that these combined skills are not being assessed, and no conclusions can be reached about the student's skills in these areas.



¹ The claims are identified in the content specifications for the *Smarter Balanced* ELA/Literacy assessment. The content specifications document is available at

http://www.smarterbalanced.org/smarter-balanced-assessments/, under Content Specifications. ² The Smarter Balanced ELA reading assessment allows text-to-speech and read aloud for directions and ELA items as designated supports available to all students with documented needs. It also now allows text-to-speech and read aloud for ELA reading nassages for those students with IEPs (Individualized



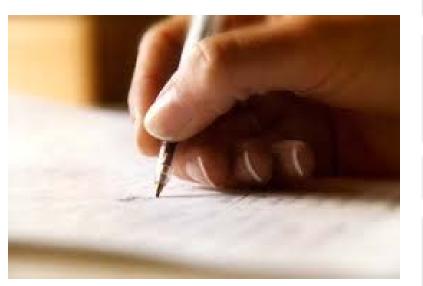
Documentation of Possible Need for (select one) Text-to-Speech or Read Aloud Accommodations for ELA Reading Passages for Students with Disabilities in Grades 3-8. Submit electronically or Fax completed document to 860-713-7018.

Student	nas: 🗌 IEP 🔲 504 Plan		
Student Name: SASID: [
Responses in shaded boxes may indicate a need for the text-t	o-speech or read aloud accommodation. A preponderance of evid	lence sl	hould
exist rather than one or two marks in shaded boxes for the account	mmodation to be provided to a student in Grades 3-8 for ELA readir	ig passa	ages.
Question*	Assurance- For students with an IEP, evidence found on:	Yes	No
1a. Is this student blind or does this student have a significant visual	 Page 1: COVER PAGE WITH DISABILITY CATAGORY 		
impairment?	 Pages 4 & 5: PRESENT LEVELS OF ACADEMIC ACHIEVEMENT 		
 1b. If the student is blind or has a significant visual impairment, is the student learning to read braille? 	AND FUNCTIONAL PERFORMANCE		
	 Page10: SPECIAL FACTORS, PROGRESS REPORTING, EXIT CRITERIA 		
2. Does this student have an identified reading-based disability that affects the	 Pages 4 & 5: PRESENT LEVELS OF ACADEMIC ACHIEVEMENT 		
student's decoding, fluency, or comprehension skills?	AND FUNCTIONAL PERFORMANCE		
2 Deer the student's disclific immediate student's shift to second the	Page 7: GOAL & OBJECTIVES		
Does the student's disability impact the student's ability to access the curriculum?	 Pages 4 & 5: PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE 		
cumculum?	Page 7: GOAL & OBJECTIVES		
4. Have interventions been used to improve the student's decoding, fluency, or	Page 4 & 5: PRESENT LEVELS OF ACADEMIC ACHIEVEMENT		-
comprehension skills?	AND FUNCTIONAL PERFORMANCE		
	Page 7: GOAL & OBJECTIVES		
5. Does the student use text-to-speech, assistive technology software, audio	 Page 8: PROGRAM ACCOMMODATIONS AND MODIFICATIONS 		
books or receive a read aloud accommodation during instruction?	 Page 11: SPECIAL EDUCATION, RELATED SERVICES, AND 		
	REGULAR EDUCATION		
6. Does the student belong to Bookshare (or similar organization) or use	 Page 8: PROGRAM ACCOMMODATIONS AND MODIFICATIONS 		
identified accessible educational materials (AEM) from <u>Determining the Need</u> for Accessible Educational Materials (AEM) and Acquiring AEM from the	 Page 11: SPECIAL EDUCATION, RELATED SERVICES, AND 		
Appropriate Sources flowchart.	REGULAR EDUCATION		I —
7. Does the student use text-to-speech or receive a read aloud	 Page 8: PROGRAM ACCOMMODATIONS AND MODIFICATIONS 		_
accommodation during Smarter Balanced assessments or other class or	 Page 9: STATE AND DISTRICT TESTING AND 		
districtwide assessments?	ACCOMMODATIONS		
8. Does someone (teacher, paraprofessional, another student, parent)	 Page 8: PROGRAM ACCOMMODATIONS AND MODIFICATIONS 		
regularly read aloud to the student in school as an instructional accommodation?			
Student Input:		Yes	No
9. Does the student indicate that given the choice, he or she would prefer to	Evidence on IEP Pages 1,2,4,6 and student offered to attend PPT		
read tests to himself or herself?	Evidence of their rages 1,2,7,0 and state in ordered to attend if it		
By the submission of this form we acknowledge that this student qualifies to receive the	Smarter Balanced Assessments accommodation of Text-to-Speech or Read Aloud of ELA H	leading Pa	issages.
Teacher Name Sp	ecial Education Director Name		
Print	Print		
Dis	trict Test Coordinator Name	_	



NON-EMBEDDED ACCOMMODATIONS





Scribe

- All other options have been considered before applying for this accommodation.
- **MUST supply documentation of a student's** significant motor or processing difficulties, or who have had a recent injury.
- Student MUST be tested alone.
- Student is able to develop planning notes via the scribe.
- Trained and qualified scribe.
- Submit Scribing Protocol for Smarter • **Balanced** Assessments Security/Confidentiality Agreement



Requires Petition for Approval of Special Documented Accommodations

Non-Embedded Accommodations





Print on Demand

- MUST receive approval for this accommodation through application to CSDE. (Petition for Approval for Special Documented Accommodations form)
- MUST supply documentation of a student's disability preventing the use of a computer.
- Your district test coordinator is responsible for contacting the Smarter Balanced Help Desk in order to set up the process to print individual test items.
- Trained and qualified scribe to transfer student responses to online assessment. Therefore you will also need to apply for the Scribe accommodation as described in the previous slide.



Requires Petition for Approval of Special Documented Accommodations

Student	DOB:	District:	Meeting Dat	
Last Name, First Name Program Accommodations and Mo	e mixiddyyy odifications - INCLUDING NONACADEM		ESICOLLABORATION/SUPPORT FO	mm/ddlyyyy PR SCHOOL PERSONNEL
Accommodations and Modification	s to be provided to enable the ch	ild:		Sites/Activities Where
– Tobeir – Topanti – Tobee	ance appropriately toward attaining his/her nucleed in and make progress in the gener icipate in extracurricular and other non-aca educated and participate with other children	al education curriculum; idemic activities, and n with and without disabilities.		Required and Duration
Accommodations may include Assi Materials/Books/Equipment:	stive rechnology Devices and Se	ervices		
Tests/Quizzes/Assessments:				
Grading:				
Organization:				
Environment:				
Behavioral Interventions and Support:				
Instructional Strategies				
Other				

Note: When specifying required supports for personnel to implement this IEP, include the specific supports required, how often they are to be provided (frequency) and for how long (duration) Frequency and Duration of Supports Required for School Personnel to Implement this IEP include:



ED 620, Revised February 2009a

INDIVIDUALIZED EDUCATION PROGRAM

5

Student:			DOB:	District:		N	leeting Date:	mm/dd/yyyy
	Last Name, Firs	at Name	STATE AND DIST	" RICT TESTING AND ACC	OMMODATIONS		mm/od/yyyy	
		STATEWID		D DISTRICTWIDE ASSESSME				
		EWIDE ASSESSMENT				RICTWIDE ASSESS		
_		e student will be in when t				he student will be in w	_	
Grade 3	Grade 4	Grade 5	Grade 6	Grade Pre-	K Grade K	Grade 1	Grade 2	Grade 3
Grade 7	Grade 8	Grade 10 Gra	Grades PK-2, 9 testing not requ	Graue 4	Grade 5	Grade 6	Grade 7	Grade 8
Grade 11	Grade 12	,		Grade 9	Grade 10	Grade 11	Grade 12	
Smarter Balanced As	sessments and the	and the Connecticut <i>A</i> CTAA include English La e CMT Science Test. Stud	nguage Arts and Mathe	matics. ALL .		RICTWIDE ASSESS lect all appropriate op		
Assessment Option	s: (Select Only ON	IE Option.)						
1. Smarter Bala	anced Assessment	s (Includes CMT Scienc	e for grades 5 & 8)	N/A - No dis	strictwide assessmen	ts are scheduled duri	ng the term of this IB	EP.
2. CTAA - CT A	lternate Assessme	ent* (Includes CMT Skills	Checklist Science for g	ades 5 & 8)				
3. Grade 10 ON	ILY (Select ONE):	CAPT Science	CAPT Skills Check					
Administration Opt	ions:			Alternate				
🗌 Yes 📃 No	Accom	modations will be prov	ided. **			specified and a stater andard assessment a		
	Accomr	npleted <i>Test Supports/A</i> nodations MUST also be nodations Collection We	entered on the CSDE		t selected is appropri			
Yes 🗌 No		merly ELL) exemption f		ng tests will				
	time for le	nis exemption applies only to si ess than 12 months AND who h are not required to take the rea	nave limited English proficier	cy. Exempted	e following options:			
		ts. For further information, see		ES	nodations will be pr	ovided, OR		
* CTAA and CMT/CAP	T Science Skills Check	klists Eligibility & Learner Cl	haracteristics Inventory (L	CI) should be Accommod		ded as specified on	Page 8, OR	
trend for avaidance are al-	assessed with the CT	Alternate Assessment (CT/ Idection Website. A PPT de	AA) and the CMT/CAPT S cision to assess the stu	cience Skills Accommod	lations will be provi	ded as specified bel	ow.	
Checklists on the CSDE		Chardellate and he areas		Prior				
registration of students Checklists on the CSDE		Checklists must be recor	ded on page 3 of the IE					

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14

015-2		-	pports	Connecticut State Department of Education 2015–2010 Accommodations Form: Special Education, Section 604 Students, EL Students							
N	lecting	Date:		SASID:							
		s Name:		Last							
				DD/YY]: Sex: D M D F Grade:							
	Administrator/Designee: Email: Email: This student has a lohoose onel: O Boedel Education IEP O Bection 504 Plen O Neither										
	This is an English Learner - EL: O'Yes O'No										
				INATH= SWARTER BALANCED Grades 3-8 Methematics							
	SUBJECT ELAELPT= 8NARTER BALANCED Grodes 3-8 English Language Arts- Includes Reading, Writing Liste Research 8C= CIUTICAPT Biolence, Grodes 5, 8 & 10 CINLY										
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0				Embedded: Transiston (Stacked - Spanish Only) +							
			0	Non-Embedded: Notive Language Reader Directions Only (Certified Staff or Non Certified Staff) +							
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	mbeda	ied: Ava	ilable t N	brough the online computer platform. Non-Embedded: Provided to the student by the school. AUST be entered into the Test Information and Distribution Engine (TIDE).							
		Joe/	Amenta	a (880-718-8866) or Janet Stuok (880-718-8887), Special Populations Assessment							



2015-2016

2016 Connecticut State Department of Education 20 Test Supports/Accommodations Form: Special Education Students, Section 504 Students, EL Students

N	leeting I	Date:	First	SASID: Last			
	Date of Birth [MM/DD/YY]: Sex: M F Grade:						
	Admin	istrator	/Desig	nee: Email:			
This student has a (cho				ose one): O Special Education IEP O Section 504 Plan O Neither			
				er - EL : O Yes O No			
		J -		MATH= SMARTER BALANCED Grades 3-8 Mathematics			
	SUBJ	ECT		ELA/ELPT= SMARTER BALANCED Grades 3-8 English Language Arts- Includes Reading; Writing; Listening; Research SC= CMT/CAPT Science, Grades 5, 8 & 10 ONLY			
MATH	ELA	ELPT	SC	PRESENTATION SUPPORTS/ACCOMMODATIONS ALL ▲ SPED/504 ■ EL ◆			
	0	0		Embedded: <u>Refreshable Braille</u> (O Contracted ; O Non-contracted) ■			
0	0	0		Embedded: Braille Embosser (O Contracted; O Non-contracted) ■			
0	O*	0	O^	Embedded: <u>American Sign Language (ASL) - Video</u> *(ELA-Listening only)			
	0			Non-Embedded: ^(Sign Language for Test Items Including Directions by a Qualified Staff) ■ Embedded: Text-to-Speech for ELA Reading Passages- (Grades 3-8) ■			
0	0*	0	O^	Embedded: Text-to-Speech (*Does NOT include ELA Reading Passages)▲ ^Science ■ ♦			
			0^	Embedded: Print Size Online- O 21 point (Level 1); O 24.5 point (Level 2); O 35 point (Level 3);			
0	0	0		O 42 point (Level 4) ▲ ^Science ■ ◆			
0	0	0	O^	Embedded: Streamline Accience			
	O*			Embedded: Closed Captioning - *(ELA-Listening only) ■ Embedded: Color Contrast -(OBlack on White OYellow on Blue OMedium Gray on Light Gray			
0	0	0	O^	OReverse Contrast OBlack on Rose) ▲ Science ■ ◆			
<u> </u>		0	O^	Embedded: Permissive Mode- Permits accessibility software such as screen readers or magnifiers.			
0	0	0		^Science ■ ♦			
0	0	0	O^	Embedded: Masking ▲ ^Science ■ ◆			
0	0	00	0	Non-Embedded: Braille Booklet (O Contracted; O Non-contracted)			
0	0 0*	000	0 0^	Non-Embedded: Large Print Booklet ■ Non-Embedded: Read-Aloud by a qualified person: *NOT ELA Reading Passages ▲ ^Science ■ ◆			
	0	0	0	Non-Embedded: <u>Read-Aloud by a qualified person</u> : ELA Reading Passages a Science • • • • • • • • • • • • • • • • • • •			
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MATH	ELA	ELPT	SC	RESPONSE ACCOMMODATIONS SPED/504			
			O^	Embedded: Test Mode: Computer Response ■ ^Science ■ ◆ (This requires separate entry in TIDE)			
			0	Non-Embedded: Circle Answers in Test Booklet (Multiple Choice Items Only) ■			
			0	Non-Embedded: Bubbler-Test Booklet Only			
0	0	0	0	Non-Embedded: Speech-to-Text (Voice Recognition Software) Permissive mode required			
0	0	0	O^	Non-Embedded: Alternate Response Options (Includes adapted keyboard/mouse, touchscreen, headwand, etc.) Permissive mode required ■ ^Science ■ ◆			
MATH	ELA	ELPT	SC	OTHER SUPPORTS/ACCOMMODATIONS ALL ▲ SPED/504 ■ EL ♦			
0	2271		00	Non-Embedded: Specialized Calculator (Non-Embedded - Only for grade 6-8) ■			
0				Non-Embedded: Abacus - used in place of scratch paper ■			
0				Non-Embedded: Multiplication Table - (Non-Embedded - Only for grade 4-8) ■			
			0	Non-Embedded: Time Extension ■ ◆			
0	0	0	0	Non-Embedded: Separate Setting ▲			
MATH	ELA	ELPT	SC	DESIGNATED SUPPORTS EL ♦			
0				Embedded: <u>Translation Glossary</u> (Includes Audio): OArabic; OCantonese; OFilipino (Tagalog & Ilokano); OKorean; OMandarin; OPunjabi; ORussian; OSpanish; OUkrainian; OVietnamese; Include OEnglish ◆			
0				Embedded: Translation (Stacked - Spanish Only) ◆			
			0	Non-Embedded: Native Language Reader Directions Only (Certified Staff or Non Certified Staff) ◆			
		O^	0	Non-Embedded: Bilingual Dictionary - Word-to-Word ^(ELA-performance task full write) ◆			
0				Non-Embedded: Read aloud in Spanish (Trained and qualified human reader)			
0				Non-Embedded: Translation Glossary-Only for large print paper/pencil assessments: OArabic; OCantonese; OFilipino (Tagalog & Ilokano; OKorean; OMandarin; OPunjabi; ORussian; OSpanish; OUkrainian; OVietnamese ◆			
0	0	0		Non-Embedded: Translation Test Directions-O <u>Arabic;OCantonese;ODakota;OFilipino; (Tagalog & Ilokano);</u> O <u>French;OHaitian-Creole;OHmong;OJapanese;OKorean;OLakota</u> O <u>Mandarin;</u> O <u>Punjabi</u> ; O <u>Russian</u> ; O <u>Somali</u> ; OSpanish; O <u>Ukrainian</u> ; O <u>Vietnamese</u> ; O <u>Yupik</u> ◆			
E	mbedd	ed: Avai		nrough the online computer platform. Non-Embedded: Provided to the student by the school. IUST be entered into the <u>Test Information and Distribution Engine (TIDE)</u> .			

Joe Amenta (860-713-6855) or Janet Stuck (860-713-6837), Special Populations Assessment

Special Accommodations Procedure

REQUIRED FOR:

- *Read Aloud Grades 3-8
- Scribe
- Print on Demand
- Human Signer Accommodation
- Human Signer Passages Accommodation
- Any accommodation not listed that is unique to the student

APPENDIX B

SPECIAL ACCOMMODATIONS

Special Accommodation Procedure

Definition: Accommodations in test administration are provided to allow students with disabilities the opportunity to demonstrate their aptitude and achievement in testing situations rather than produce a score that mainly reflects their impairments. Although test accommodations provide students with an equal opportunity to demonstrate their skills and knowledge, they do not guarantee equal outcomes. Again, an appropriate or reasonable accommodation should not interfere with the interpretation of a student's scores. This Assessment Guidelines current edition contains a substantial list of test accommodations that may be used by students with disabilities.

In exceptional circumstances, there may be a student whose disabilities are such that the allowable accommodations listed in the Assessment Guidelines would be insufficient to provide access to the Smarter Balanced Assessments and/or the Connecticut Mastery Test (CMT) Science, and the Connecticut Academic Performance Test (CAPT) Science. In these cases, upon request, the District Test Coordinator (DTC) will be provided with information regarding the PETITION FOR APPROVAL OF SPECIAL DOCUMENTED ACCOMMODATIONS For Smarter Balanced and CMT/CAPT Science. These special accommodations petitions MUST be submitted to Connecticut State Department of Education (CSDE) in writing, prior to testing. These petitions must also include all of the necessary documentation to support any request for the use of an accommodation other than those allowed as indicated in the Assessment Guidelines current edition.

Step 1 – Initial Contact:

- <u>The District Test Coordinator (DTC)</u> contacts the CSDE at least two months prior to start
 of testing and describes special testing accommodations needed for a student.
- Contacts:

Joe Amenta-<u>ioseph.amenta@ct.gov</u> (860-713-6855) or

Janet Stuck-janet.stuck@ct.gov (860-713-6837)

- Provide the following information:
 - State Assigned Student Identification (SASID) number;
 - Student Name (last, first);
 - Date of Birth;
 - Grade;
 - Name of School, and District, or Approved Private Special Education Facility or RESC; and

-	-			
Reason	tor	special	accommodation	request.

PETITION FOR APPROVAL OF SPECIAL DOCUMENTED ACCOMMODATIONS
For Smarter Balanced and CMT/CAPT Science

Student Name	(Last, First)		Date of Birth	G	Grade	
School		District			Date	

Student has an: IEP Section 504 plan (If neither, stop here, student does not qualify)

Subject Area (select all that apply): ELA Mathematics Science

Answer the following questions in Section I and II to determine if a student qualifies for special documented accommodations.

SECTION I

1. Does the student's disability <u>require</u> that the Smarter Balanced Assessments test be given on paper? (*Print on Demand* Accommodation) Yes No

2. Does the student have a documented print disability that requires ELA passages read to them by a trained educator? (Grades 6-8 & 11 only) (Read Aloud Accommodation) Yes No

 Is this a student who is blind without adequate braille skills that requires ELA passages read to them by a trained edu (Read Aloud Accommodation) Yes No

4. Does the student's disability prevent him/her from answering questions on a computer and/or in the CMT/CAPT Scie booklet? (Scribe Accommodation) Yes No

5. Does the student have a documented need to use specific software hardware in order to participate on the Smarter Bala Assessment: and or CMT/ CAPT Science that does <u>not</u> function on the Smarter Balanced and/or MIST online platform? Yet [] No[]
5. The set of the state of th

- Explain how this accommodation is presently being provided in the student's instructional setting (Attach additional pages if necessary)
- Provide supporting documentation. If applicable, enclose a copy of the student's most recent psychoeducational, evaluation and physical therapy, speech/language, etc., evaluations that document the conditions/characteristics described in item 1, above. List the document(s) that are enclosed.
- Enclose a copy of the student's latest Individualized Education Program (IEP) or 504 plan which documents the use of the proposed accommodation(s) in the student's current instructional setting.

Certification: We believe that the proposed documented accommodations are necessary in order for this student to participate in Smarter Balanced Assessments and/or CMT CAPT Science.

Teacher Name Print Teacher Signature		Telephone Number	
Special Education Director Nan Special Education Director Sign	Print	Telephone Number	
District Test Coordinator Name	Print	Telephone Number	

*Read Aloud **Grades 3-5 ONLY** also require the submission of the <u>Text-to-Speech and Read Aloud</u> <u>Decision Guidelines</u>





CONNECTICUT STATE DEPARTMENT OF EDUCATION

Contacts

Joe Amenta (860) 713-6855 Joseph.Amenta@ct.gov Janet Stuck (860) 713-6837 Janet.Stuck@ct.gov

