Non-Standard Accommodation Overview

December 2025





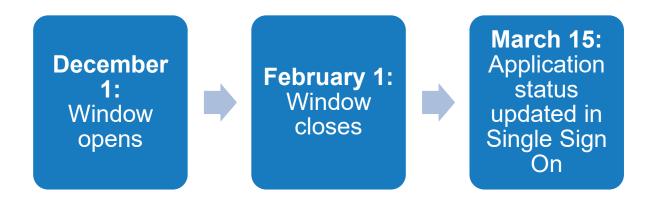
Introduction to Non-Standard Accommodations

- Non-Standard Accommodations are accommodations offered for students on an IEP/504/Health Plan that require OSDE approval.
- The ELA/Read-Aloud Accommodation (NS1) is for students who cannot decode text on their own.
 - This accommodation is **not** intended for students who read below grade level but have some decoding skills.
- The Unique Accommodation (NS2) is for students who require changes or alterations to the test materials, presentation, or environment.



Timeline

- The application window opens on December 1 annually.
 - Applications are submitted through the Non-Standard Accommodation Application in Single Sign On.
- The application window closes on February 1 annually.
- The application status will be indicated in Single Sign On no later than March 15.







Read-Aloud Accommodations



NS1: 3-Pronged Approach

For NS1 application to be considered:

Student is unable to decode at any level

Student needs assistive technology or human reader to function in the classroom **EXCEPT WHILE BEING TAUGHT DECODING**

IEP/504 team uploads required documentation to the Non-Standard Accommodation Application in Single Sign On



NSA: Factor 1

 The student has a specific disability that severely limits or prevents him/her from decoding printed text at any level of difficulty, even after varied and repeated attempts to teach the student to do so (i.e., the student is a non-reader, not simply reading below grade level); and



NSA: Factor 2

 The student can only access printed materials through assistance, such as a screen reader (assistive technology) or human reader and/or is provided with spoken text on audiotape, CD, video, or other electronic format during routine instruction (including Sign Language Interpretation) except while the student is being taught to decode; and



NSA: Factor 3

- The IEP/504 team will utilize and provide the required documentation from the OSTP ELA Test Read-Aloud Protocol, which includes
 - the use of the Protocol for Accommodations in Reading (PAR)
 - the AEM Navigator for deaf or blind students
- This documentation must be uploaded to the Non-Standard Accommodation Application in Single Sign On for consideration by the OSDE.



Documentation Needed for NS1

- An up-to-date IEP/504 Plan in EdPlan (within past year)
- An evaluation report/MEEGS in EdPlan (within past 3 years)
- Completed OSTP ELA/Read-Aloud Non-Standard Accommodation Protocol & Rubric
- Required pages of the PAR Administration (or AEM Navigator for hearing- or visually-impaired students)
- At least three reading screening results from the past year
 - Two from the current school year
 - No read-aloud accommodations should be utilized with the screener
 - Approved screeners linked on the protocol



Non-Standard Accommodation Protocol and Rubric

NS1: Read-Aloud Accommodations



OSTP ELA Test Read-Aloud Nonstandard Accommodation Rubric

Student's Name:	D.O.B		
Date:			
School/Program:			
District/LEA:	Primary Category or Suspected:		
riteria 1: The student can only access printed ma	iterial through text-to-speech, human reader, or a Sign L	anguage Interpr	eter, and has a
	vents him/her from <u>decoding text</u> at any level of difficult	ly, even after var	ied and repeated
ttempts to teach the student to do so.		_	
EP Documentation		O Yes	O No
-	ed Education Program (IEP) or 504 Plan that addresses	0.163	0 110
	ogical awareness), provides goals/objectives for the	IEP Date:	
eficits, and provides documented progress report	t(s) toward the goal/objective.		
accommodation(s)	an only access printed materials through a screen		
	receives this accommodation regularly in the classroom.	O Yes	O No
he student's IEP should also indicate the NS1 acco			0
The student's IEF should also indicate the NSI acct	miniodation for district/state testing.		
	sources, which must include the Protocol for Accommod		
	ark/Progress Monitoring reports listed in the approved_		
his evidence indicates the student's ability to de	ecode text or braille is severely limited (i.e., a student w	ho is a non-read	er).
Instructions for using approved Universal Scre			
 Text-To-Speech <u>should not</u> be used throu 	-		
	ding growth trends, please provide a minimum of three r	eports from the	last calendar year
(January 2025 - Present) for the following	; categories:		
 Phoneme Segmentation 			
° Letter Sounds			
° Decoding (e.g. nonsense word flue	ency)		
Instructions for administering the PAR:			
 Use the passage "Night Sky" (Grade Level 	1.6)	•	
 The student must read the passage on the 	eir own before using human or text reader.		



Criteria 1

Criteria 1: The student can only access printed material through text-to-speech, human reader, or a Sign Language Interpreter, and has a documented disability that severely limits or prevents him/her from decoding text at any level of difficulty, even after varied and repeated attempts to teach the student to do so.					
IEP Documentation	○ Yes	O No			
Student has a current, valid Oklahoma Individualized Education Program (IEP) or 504 Plan that addresses					
severe deficits in decoding skills (including phonological awareness), provides goals/objectives for the					
deficits, and provides documented progress report(s) toward the goal/objective.					
Accommodation(s)					
The student's IEP explicitly indicates the student can only access printed materials through a screen					
reader, human reader, and/or text-to-speech and receives this accommodation regularly in the classroom	Yes	O No			
The student's IEP should also indicate the NS1 accommodation for district/state testing					

- EdPlan must have an up-to-date IEP or 504 Plan
 - It is not necessary to upload the plans to Single Sign On
 - Testing accommodations and classroom accommodations should mirror one another as much as possible (see boxes above)



Criteria 2

<u>Criteria 2:</u> Evidence is documented from multiple sources, which must include the <u>Protocol for Accommodation in Reading (PAR)</u> or the <u>AEM Navigator</u> for deaf or blind students and Benchmark/Progress Monitoring reports listed in the approved <u>Universal Screening Assessments</u>.

This evidence indicates the student's ability to decode text or braille is severely limited (i.e., a student who is a non-reader).

Instructions for using approved Universal Screening Assessments:

- Text-To-Speech **should not** be used throughout the screening process.
- To accurately represent the student's reading growth trends, please provide a minimum of three reports from the last calendar year (January 2025 Present) for the following categories:
 - Phoneme Segmentation
 - Letter Sounds
 - Decoding (e.g. nonsense word fluency)

Instructions for administering the PAR:

- Use the passage "Night Sky" (Grade Level 1.6) regardless of student's grade level.
- The student must first read the passage on their own before using human or text reader.
- If student is hearing- or visually-impaired, please complete and upload the AEM Navigator Student Summary Worksheet and not the PAR.
- If administering the PAR, use only the passage "Night Sky" for all students at all grade levels.



D. Comprehensive special education evaluation conducted with	in the last 3 years, (e.g. RED, MEEGS).	Date:
E. PAR or AEM Navigator administered within the last 12 month	ns.	Date:
Experience with Accommodations (frequency and comments):		
Verbatim Adult Reader		
Text Reader		
Audio Books		
Required Documentation (Combined PDF, 30 MB max file size) Please ensure all requested documents are provided, including: All pages of Aloud Nonstandard Accommodation Protocol and Rubric, all pages of Administration Results, and a minimum of three reports from Benchibeen completed in the last year.	f the PAR or AEM Navigator	Protocol & Rubric Evaluation Reports PAR Administration (All Pages) Benchmark/Progress Monitoring Scoring Data
Additional relevant information regarding the student:		



OSTP ELA Test Read-Aloud Protocol

By signing this form, you acknowledge and agree specific criteria, as outlined in the OSTP Accommodations Manual, OSTP ELA Test Read-Aloud Nonstandard Accommodation Rubric, and Oklahoma Administrative Code, must be met and approved by the Oklahoma State Department of Education in order to receive the ELA Test Read Aloud.

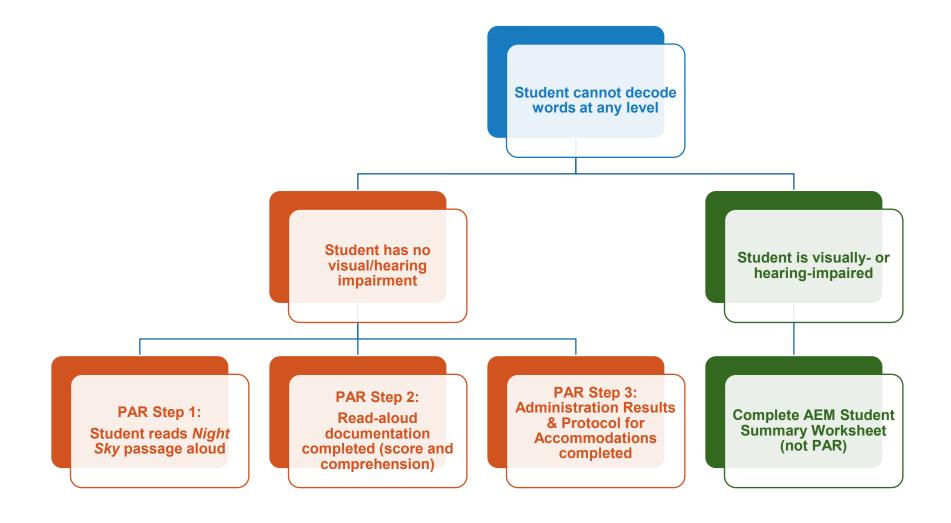
Title	Print Name	Signature	Date
Parent(s)/Guardian(s)			
LEA Representative			

The request must be submitted each school year.

IMPORTANT: If this page isn't signed by a parent and the LEA representative, the NSA committee will not be able to review the application.



Choosing PAR vs. AEM





PAR Documentation

NS1: Read-Aloud Accommodations



Required PAR Documentation: *Night Sky* passage

Student: Rachel Gellar Date: 11/12/24

Testing Condition: (circle one) Student's Oral Reading Adult Reader Text Reader

Oral Reading, # Words at 1 Minute: 31 (Student's Oral Reading condition only)
Misread Words/Omissions/Substitutions: 6 missed Words

Passage: Night Sky Narrative 1.6

Ella looked up. The stars were bright in the night sky. She looked at her twin brother, James. "My teacher says there are pictures in the stars," she said, "like a bear, a woman and a bull."

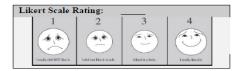
"Yeah," said James. "People have even seen two fish tied together with a string! But I can't see any of those things in the sky."

"I have an amazing book about the stars," exclaimed Ella. "There are lines drawn between the stars that show the shapes. We can use the book to help us find the bear."

"Great idea!" smiled James. "I heard there is a picture of twins like us up there. I really want to find them, too."

Question	Incorrect	Correct	Type
1. What is this story about?			Main Idea
(pictures in the stars, stars that make pictures)		•	
2. How are James and Ella related?			Fact
(they are brother and sister, they are twins)	~		
3. What were Ella and James looking at?		7	Fact
(the stars)			
4. What were Ella and James trying to see in the stars?	V		Fact
(pictures, images, a bear/woman/bull/fish/twins)	V		
5. Why did Ella want to get the book about stars?			Fact
(to see pictures with lines drawn between the stars to show the			
shapes people have seen there)			
6. Why did James want to find the picture of the twins in the sky?	√		Inference
(because he and Ella are twins)	*		
7. How did Ella become interested in the pictures in the stars?			Inference
(she learned about it in school, she had a book about the stars)	*		
8. What does the word "amazing" mean in this story?			Vocabulary
(really special, cool, wonderful, incredible)	•		
Total (circle the outcome)	6	2	
Green 7-8 Correct			
Yellow 3-6 Correct			
Red 1-2 Correct			

Question Type	Correct	Incorrect
Main Idea	1	0
Fact	1	3
Inference	0	2
Vocabulary	0	0



Comments/Observations:

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Administer ONLY Student's Oral Reading

Student: Rachel Gellar Date: 11/12/24

Testing Condition: (circle one) Student's Oral Reading Adult Reader Text Reader

Oral Reading, # Words at 1 Minute: 31 (Student's Oral Reading condition only)
Misread Words/Omissions/Substitutions: 6 MISSED WORDS

Passage: Night Sky Narrative 1.6

Ella looked up. The stars were bright in the night sky. She looked at her twin brother, James. "My teacher says there are pictures in the stars," she said, "like a bear, a woman and a bull."

"Yeah," said James. "People have even seen two fish tied together with a string! But I can't see any of those things in the sky."

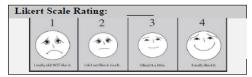
"I have an amazing book about the stars," exclaimed Ella. "There are lines drawn between the stars that show the shapes. We can use the book to help us find the bear."

"Great idea!" smiled James. "I heard there is a picture of twins like us up there. I really want to find them, too."

Complete comprehension section as fully as possible

Question	Incorrect	Correct	Type
1. What is this story about?			Main Idea
(pictures in the stars, stars that make pictures)		•	
2. How are James and Ella related?	V		Fact
(they are brother and sister, they are twins)	V		
3. What were Ella and James looking at?		-	Fact
(the stars)		V	
4. What were Ella and James trying to see in the stars?	7/		Fact
pictures, images, a bear/woman/bull/fish/twins)	V		
5. Why did Ella want to get the book about stars?			Fact
(to see pictures with lines drawn between the stars to show the			
shapes people have seen there)			
6. Why did James want to find the picture of the twins in the sky?			Inference
(because he and Ella are twins)	•		
7. How did Ella become interested in the pictures in the stars?			Inference
(she learned about it in school, she had a book about the stars)	•		
8. What does the word "amazing" mean in this story?			Vocabulary
(really special, cool, wonderful, incredible)	•		
Total (circle the outcome)	6	2	
Green 7-8 Correct			
Yellow 3-6 Correct			
Red 1-2 Correct			

Question Type	Correct	Incorrect
Main Idea	1	0
Fact	1	3
Inference	0	2
Vocabulary	0	0



Comments/Observations:

©Don Johnston Incorporated For use with Protocol in Accommodations for Reading (PAR) by DeCoste & Wilson donjohnston.com/par 04.2014 Indicate missed words and where student stopped after one minute

Please do not have the student continue to read after one minute.



Required PAR Documentation: Administration Results

Because the NS1 test is based on a student's ability to decode, it is not necessary to administer the PAR with an adult reader or a text reader.

PAR Administration Results							
Student:	Rachel	Gellar	ID:	10011001	22	Date:	11-12-24
Grade:	5	Sex: M	F	School:	Cyber	City Mid	dle School
Examiner:	Mrs. Bro	wn		Test Loca	ation:	Library	
Student's	Oral Read	ling					
Passage:	Night Sk	.V	Grade L	evel: 1.6	WPM	: 31	
Number of	_	-	Likert Ra	nting:	Gree	n (Upper qu	artile)
	2		2		_Yello	ow	
	_		_		X_Red	(Lower qua	rtile)
Aoult Rea	der						
Passage.			Grade L	evel:			
Number of	items com	ect:	Likert Ra	nting:	Gree	n (Upper qu	artile)
					Yello	ow	
					Red	(Lower qua	rtile)
Text Read	er						
Passage:			Gyade L	evel:	WPM	:	
					Font S	Size:	
Number of	items com	ect:	Likert Ra	nting	_Gree	n (Upper qu	artile)
					_Yello	ow	
					Red	(Lower qua	rtile)
Additional	l Method:						
Passage:			Grade L	evel:	WPM	:	
Number of	items con	ect:	Likert Ra	nting:	Gree	n (Upper qu	artii)
					_Yello	ow	



Red (Lower quartile)

Required PAR **Documentation:** Protocol for **Accommodations** in Reading

Reminder: Complete the Recommendations section

Protocol for Accommodations in Reading (PAR)

Fill in the chart using colors to represent comprehension proficiency. See PAR manual for more information.

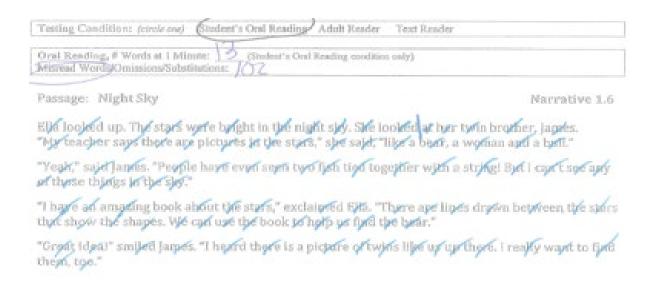
Grade Level	Student's Oral Reading	Adult Reader	Text Reader	Other:	Other:
10					
9					
8					
7					
6					
5					
4					
3					
2					
1	X				

Additional Observations:

Student's preferred method of reading:	Able to predict based on titles
Reading by yourself	Demonstrated background knowledge
Adult reader	Followed text as listened
Computer	Asked for word definitions
Other	Used text reader dictionary
	Anxiety or frustration
Overall attitude:	Refusals
Tried hard but got	Persistence
frustrated	Self-monitoring, self correcting
Overall engagement: Was not engaged with text due to	Distractibility
lack of knowledge of words.	U Other:
Recommendations:	
Continue with intervention service	ces
Recommendations for Student's IEP/504	4 Plan:
Student should receive TTS for	all reading assignments in all content areas.



Incorrect Documentation



The passage above is correct, but the student had to attempt to read the entire passage rather than stopping at the 1-minute mark.

The passage to the right is not the correct passage.





Incorrect Documentation

	naue: 🗸 .	11-10.	-			
Testing Condition: (circle one) Student's Oral Reading (Adult Reader Text Reader						
Oral Reading, # Words at 1 Minute: (Student's Oral Reading condition						
Oral Reading, # Words at 1 Minute:(Student's Oral Reading condition Minerad Words/Oralssions/Substitutions:	only)					
Passage: Night Sky		1	Narrative 1.6			
Ella looked up. The stars were bright in the night sky. She loo "My teacher says there are pictures in the stars," she said, "lii	ked at her tw ke a bear, a w	vin brother oman and	, James. a bull."			
"Yeah," said James. "People have even seen two fish tied toge of those things in the sky."	ther with a st	ring! But I	can't see any			
"I have an amazing book about the stars," exclaimed Ella. "The that show the shapes. We can use the book to help us find the	ere are lines bear."	drawn bets	ween the stars			
"Great ideal" smiled James. "I heard there is a picture of twins them, too."	like us up th	ere. I really	y want to find			
Question	Incorrect	Correct	Type			
1. What is this story about?	turcos rect	Contest	Main idea			
(pictures in the stars, stars that make pictures)	1	l X				
2. How are James and Ella related?		1	Fact			
(they are brother and sister, they are twins)	1	LX				
3. What were Ella and James looking at?		1	Fact			
(the stars)		X	1			
4. What were Elia and James trying to see in the stars?		10	Fact			
(pictures, images, a bear/woman/bull/fish/twins)		X				
5. Why did Ella want to get the book about stars?	17		Fact			
(to see pictures with lines drawn between the stars to show the	X					
shapes people have seen there)	-					
6. Why did James want to find the picture of the twins in the sky?		\ .	Inference			
(because he and Ella are twins)		×				
7. How did Ella become interested in the pictures in the stars?	V		Inference			
[she learned about it in school, she had a book about the stars)	1					
8. What does the word "amazing" mean in this story?	_	1	Vecabulary			
(really special, cool, wonderful, incredible)		.X	,			
Total (circle the outcome)		-				
Green 7-8 Correct	- 1					
Yellow 3-6 Correct	- 1	- 1				
Red 1-2 Correct						
Opention Type Courses Louise						

The passage above shows only the Adult Reader administration of "Night Sky" and has no score or marks on the passage.

The passage to the right shows 71 words read, but nothing is filled out on the reading passage.

Oral Reading, # Words at 1 Minute: _71(Student's Oral Reading condition only) Misread Words/Omissions/Substitutions:	
--	--

Passage: Night Sky Narrative 1.6

Ella looked up. The stars were bright in the night sky. She looked at her twin brother, James. "My teacher says there are pictures in the stars," she said, "like a bear, a woman and a bull."

"Yeah," said James. "People have even seen two fish tied together with a string! But I can't see any of those things in the sky."

"I have an amazing book about the stars," exclaimed Ella. "There are lines drawn between the stars that show the shapes. We can use the book to help us find the bear."

"Great ideal" smiled James. "I heard there is a picture of twins like us up there. I really want to find them, too."

Question	Incorrect	Correct	Type
What is this story about? (pictures in the stars, stars that make pictures)		x	Main Idea
How are James and Ella related? [they are brother and sister, they are twins]		x	Fact
3. What were Ella and James looking at? (the stars)		x	Fact
4. What were Ella and James trying to see in the stars? (pictures, images, a bear/woman/bull/fish/twins)		X	Fact
5. Why did Ella want to get the book about stars? (to see pictures with lines drawn between the stars to show the shapes people have seen there)	x		Fact
5. Why did James want to find the picture of the twins in the sky? because he and Ella are twins)	×	Mag I	Inference
7. How did Ella become interested in the pictures in the stars? she learned about it in school, she had a book about the stars)	x		Inference
8. What does the word "amazing" mean in this story? really special, cool, wonderful, incredible)	x		Vocabulary
Fotal (circle the outcome) Green 7-8 Correct Vellow 3-6 Correct x Red 1-2 Correct			



AEM Documentation

NS1: Read-Aloud Accommodations



Determining AEM vs. PAR

If the IEP's Overall **Objective Statements** and/or Consideration of Special Factors for **IEP Development** indicate hearing or visual impairment, the AEM Student **Summary Worksheet** should be completed in place of the PAR.

	CONSIDERATION OF SPECIAL FACTORS FOR IEP DEVELOPMENT					
Yes No	The following special factors have been considered by the IEP team with relevance to this child.					
	Does the student have limited English proficiency?					
☑ □	2. Is the student blind or visually impaired? 2a. Does the student need instruction in Braille? Yes					
☑ □	3. Does the student have communication needs? 3a. If the student has special communication needs, describe: expressive and receptive language delay, stuttering					
	4. Is the student deaf or hard of hearing?					
☑ □	5. Has the team determined that Assistive Technology is necessary to implement the student's IEP? 5a. If Assistive Technology is required to implement the IEP, describe the Assistive Technology, devices and services that are needed. handheld magnifier and CCTV Describe any assistive technology that may be necessary in order to implement any services or supports that are part of the Contingency Plan: Donald would be able to enlarge any items that are sent electronically on the device itself.					



Required AEM Documentation: Student Summary Worksheet

Complete Tables 1 & 2



Student Summary Worksheet

Instructions: As your team works through the four steps of the decision-making process, designate a team member to enter the indicated information in each table of this worksheet.

If the worksheet is to be printed so that information can be entered with pen or pencil, first edit the document so that adequate space is available in tables and data entry areas.

An "enter data" icon indicates these fields:

Getting Started

Table 1: Student Information

Name	Grade	Age

Table 2: Team Members Completing Student Summary (optional)

Name	Role	Contact Information



Required AEM Documentation: Student Summary Worksheet

Step 1 – Determination of Need

In this section, the team thinks about whether this student 1) can gain information from text-based educational materials used across the curriculum by all students, 2) needs materials in an accessible format, or 3) needs modified content or alternative materials.

Choose the statement that best describes this student:

Complete Step 1

- This student can use standard educational materials used across the curriculum by other students.
- This student requires exactly the same content in one or more accessible formats
- This student requires modified content or alternative material.



Required AEM Documentation: Student Summary Worksheet

Checkpoint 3: Accessible Format(s) Needed

Select the format(s) needed by this student based on matching the student's learning context needs with the features that can be manipulated in the accessible format(s). More than one may be needed and can be selected.

Complete Step 2, Checkpoint 3

- Braille
- Tactile graphics
- Large print
- Audio
- Digital Text



Required AEM Documentation: Student Summary Worksheet

Checkpoints 4 & 5: Match Formats to Materials

Table 3: Format(s) Needed for Each Material by Subject

Complete Step 2, Checkpoints 4 & 5

Subject	Title & ISBN of Material	Format Needed





NS1: Read-Aloud Accommodations



Screening Data

- Data from approved Universal Screening Assessments (found on the OSDE website) is a critical part of the application process.
- Screening data shows student progress over the course of time that the PAR results do not provide.
- When this data is combined with the PAR results and IEP information, it gives the NSA Review Committee a more comprehensive view.
- If the screening data is missing or incomplete, the committee is unable to review that student's application.



Screeners: What to Include

<u>Criteria 2:</u> Evidence is documented from multiple sources, which must include the <u>Protocol for Accommodation in Reading (PAR)</u> or the <u>AEM Navigator</u> for deaf or blind students and Benchmark/Progress Monitoring reports listed in the approved <u>Universal Screening Assessments</u>.

This evidence indicates the student's ability to decode text or braille is severely limited (i.e., a student who is a non-reader).

Instructions for using approved Universal Screening Assessments:

- Text-To-Speech should not be used throughout the screening process.
- To accurately represent the student's reading growth trends, please provide a minimum of three reports from the last calendar year (January 2025 Present) for the following categories:
 - o Phoneme Segmentation
 - Letter Sounds
 - ° Decoding (e.g. nonsense word fluency)

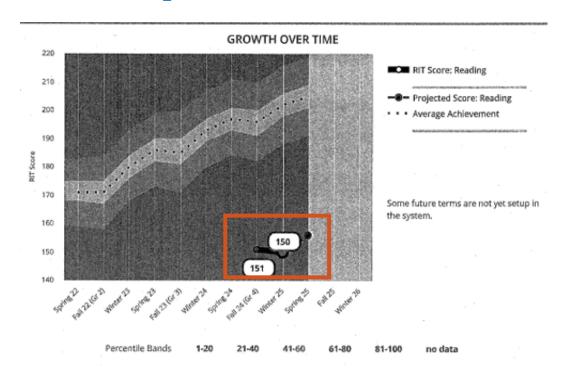
Instructions for administering the PAR:

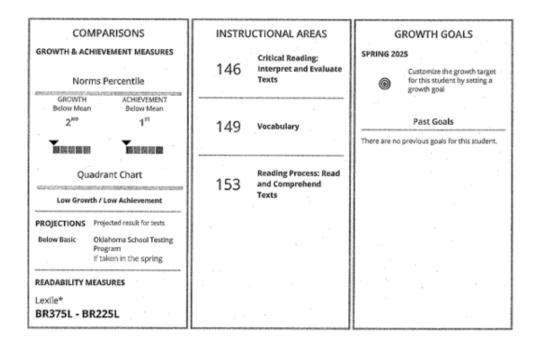
- Use the passage "Night Sky" (Grade Level 1.6) regardless of student's grade level.
- The student must first read the passage on their own before using human or text reader.

Important: Two of the three reports must come from the *current* academic year.



Examples of What to Include





IMPORTANT: Data that is obtained over the course of a few days/weeks is not as helpful in showing a student's progress over time, nor is including reports from the previous academic year.

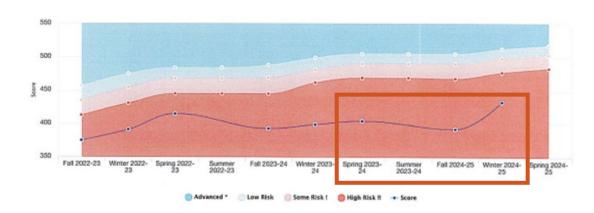
Two of the three reports must come from the *current* academic year.



Examples of What to Include

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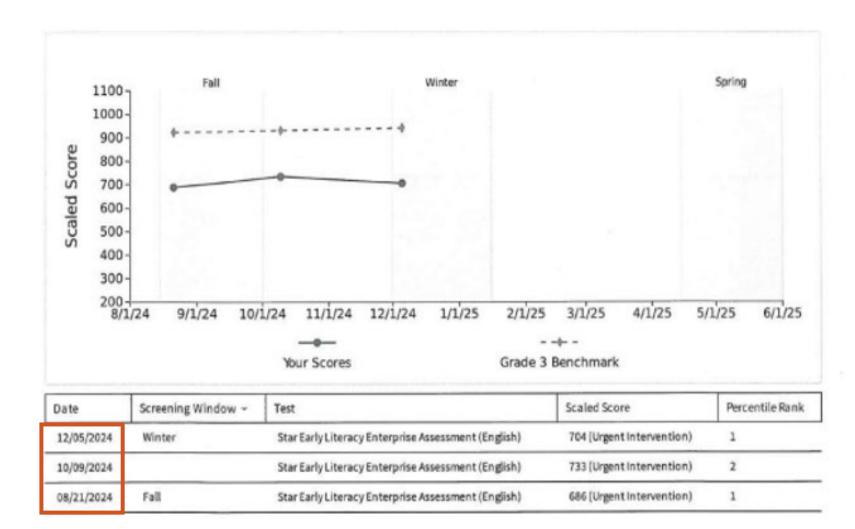
Two of the three reports must come from the *current* academic year.



	ONE: 2022-23				TWO: 2023-24				THREE: 2024-25		
	Fall	Winter	Spring	Summer	Foll	Winter	Spring	Summer	Fall	Winter	Spring
On-Grade Assessment											
Student's Score	375	391	415		393	399	404		392	433	
Monthly Growth										8.73	
Advanced	457	475	484	484	488	499	505	505	505	512	517
Some Risk	435	455	468	468	469	481	490	490	490	498	503
High Risk	413	431	445	445	445	462	469	469	468	477	483
School %ile	n/a*	n/a*	n/a*	n/a+	n/a◆	n/a*	n/a*	n/a*	n/a*	n/a*	n/a+
District %ile	nla≠	n/a•	n/a+	n/s*	n/a+	n/a+	n/a*	n/a*	n/a+	n/a+	n/a*
National %lie	2	1	3		1	1	1		1	2	
Monthly School Growth Kille	nla∗	n/a*	n/a+	n/a+	n/a+	n/a+	n/a*	n/a*	n/a+	n/a*	n/a∗
Monthly District Growth Nite	nla≠	n/a•	n/a+	n/a+	n/a+	n/a÷	n/a+	n/a+	n/a+	n/a+	n/a+
Monthly National Growth %ile	n/a	nta	n/a		n/a	n/a	n/a		n/a	98	
Annthly National Growth %ile By Start Score	nia	n/a	n/a		n/a	n/a	n/a		n/a	79	



Examples of What to Include





Putting It All Together

NS1: Read-Aloud Accommodations



Our Process

Арр#	District:	School:	Submitter Name:	Date Submitted:	Student Name:	STN:	Grade Level:
CRITERIA 1:							
IEP within the last year:			Yes - Add Date		☐ No		
Comprehensive SPED evaluation conducted w/in last 3			Yes - Add Date		☐ No		
Reading (Goal(s):						
Appropriate classroom accommodations:			Yes	☐ No			
Appropriate OSTP accommodations:			Yes	☐ No			
NSA Protocol signed by team that includes parents:			Yes	☐ No			
CRITERIA 2:							
PAR administered within the last year:			Yes - Add Date		□ No		
PAR Rec	ommendation:						
Student is hearing/visually impaired - AEM completed			Yes	□ No			
Progress I	Monitoring Documenta	tion:					
Notes:							
Recomme	endation:						
Final Decision:			Approve	Pending more info	☐ Deny		

- If "No" is checked in *any area* in **Criteria 1**, the committee is unable to review the application.
- If "No" is checked in Criteria 2, that could mean a delay in obtaining a decision from the committee.





Form U (Unique Accommodations)



Standard Accommodations vs. Unique Accommodations

- Standard accommodations are not unique accommodations, so no Form U application is needed.
- Some examples might be:
 - Large-print or Braille editions of the test
 - Dictating responses to a scribe
 - Frequent breaks
 - Assistive technology, such as color overlays or multiplication charts

Please see the OSTP IEP/504 Accommodations Manual for more information on standard accommodations.

NS2/Form U Guidelines

- There are some changes this year in what requires a Form U application, but the guidelines remain consistent:
 - Any unique accommodation should be listed on a student's IEP, 504, or Health Plan as NS2, even if an application is not being submitted
 - The accommodation should be included in both the classroom and the OSTP sections of those plans



Updates for NS2/Form U: Calming/Sensory Tools

- No Form U application is needed for the following:
 - Calming/Sensory Tools
 - Some examples include:
 - Fidget devices
 - Bouncy chairs
 - Elastic chair bands
 - Stuffed animals
 - Chew toys

We recommend that students using these items be tested in a separate location.



NS2/Form U Applications

- Please continue to submit a Form U application for the following:
 - Health-related devices and supplies, such as glucose monitors, diabetes management supplies (e.g., snacks/drinks), specialized hearing devices, Epi Pens, or heart monitors
 - Service Dogs



Submitting Applications

Both NS1 and NS2 Accommodations



Where to Find Single Sign On



Quick Access ...

- Dolly Parton's Imagination Library
- Single Sign-On
- Student Transfer A uest
- Oklahoma School Report Cards
- Ready Together Oklahoma

- · Teacher Certification
- · Teacher of the Year

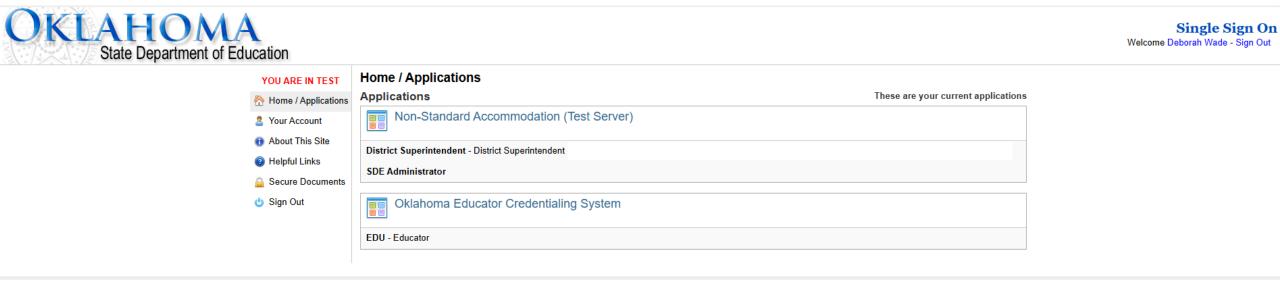
Y: Share a Concern

- Information (OCAS)
- <u>Tutoring Programs</u>
- Oklahoma Lead Testing in Schools Program

- Go to oklahoma.gov/education and scroll to the bottom of the main page
- Click on Single Sign On



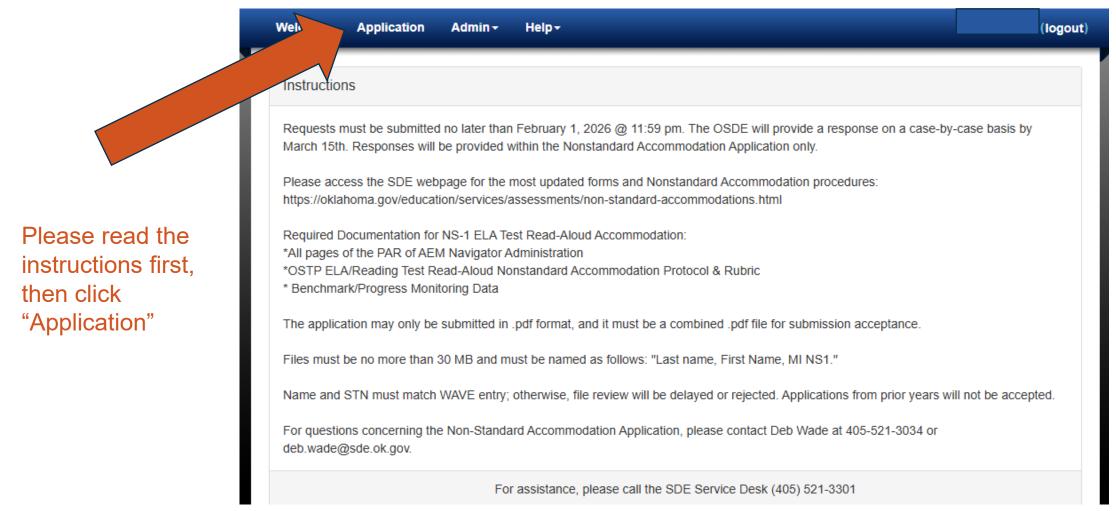
Single Sign On



Important: Only District Superintendent credentials allow for application creation and submission for non-standard accommodations.

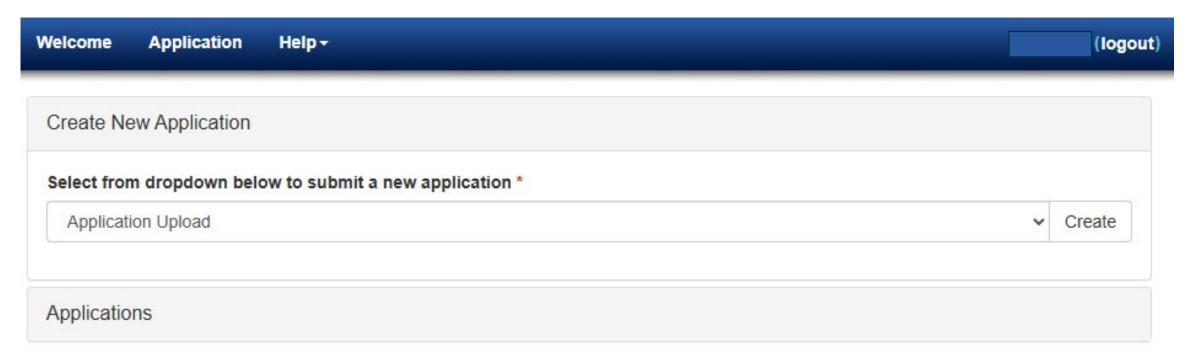


Creating an Application: Step 1





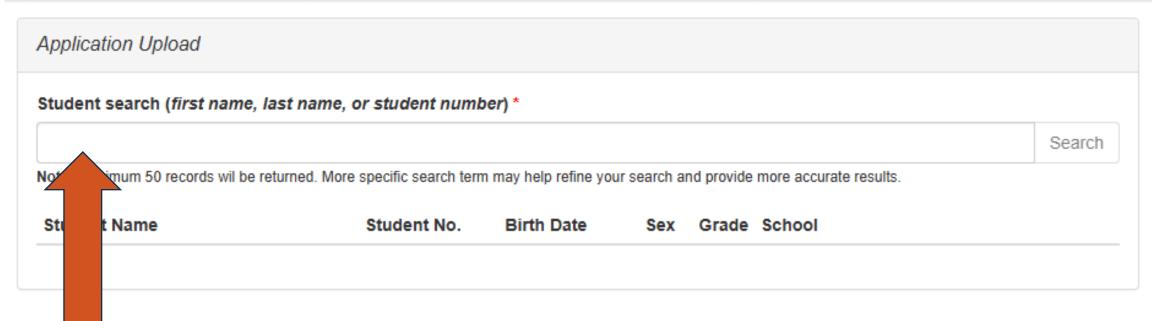
Creating an Application: Step 2



- 1. Click "Create New Application"
- 2. Select "Application Upload" and then click "Create"



Creating an Application: Step 3

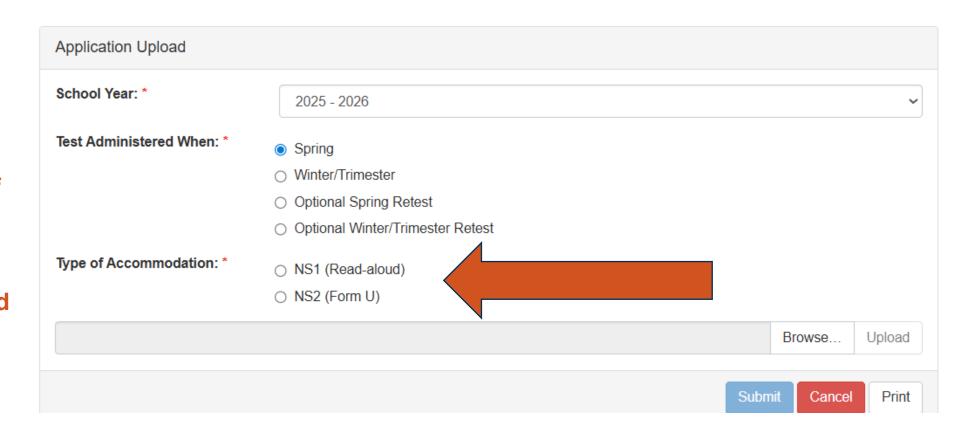


- Type the student's name into the search bar and then click "Search"
- Choose the correct student from the list (check STN, DOB, Grade, and School)



Creating an Application: Something New

- Select the correct school year
- Select "Spring" for when test is administered
- Select what kind of accommodation is needed for the student (NEW!)
- Upload the required documentation (remember to save the file as "last name, first name, MI, NS1/NS2")
- Click "Submit"





Application Results

- Results for each application may be found in Single Sign On
- Emails will not be sent to notify schools/districts of approval or denial
- Emails may be sent for the following reasons:
 - Additional documentation is needed
 - Clarification of information is required
- When an application has been approved or denied, please look at the OSDE notes for
 - Additional information on testing setting/environment (e.g., if the OSDE recommends testing in a separate location)
 - Rationale for why an application was denied



Resources

- Non-Standard Accommodations Page
 - OSTP IEP/504 Accommodations Manual
 - OSTP ELA Read-Aloud Protocol
- PAR
 - "Night Sky" (Student Copy)
 - "Night Sky" scoring sheet
 - Administration Results and Protocol for Accommodations in Reading
- AEM
 - Student Summary Worksheet
- Universal Screeners



Contact Information

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