Welcome to MID-Year SLO Training

Presenter:

Dr. Thamesia Handford Appraisal Manager

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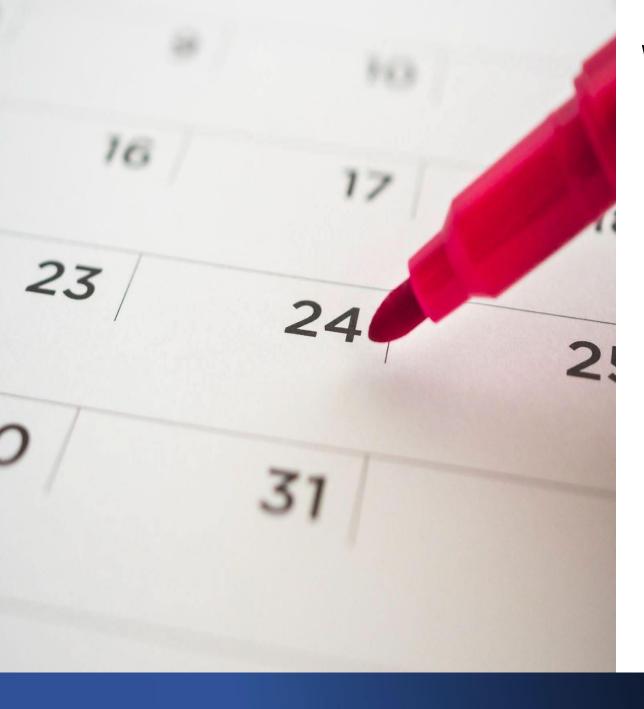
Student Learning Objectives are...

- A way to measure student learning over the course of the year based on:
 - Student growth goals

 - Set by teachersFocused on a foundational student skill that is developed throughout the curriculumTailored to the context of individual
 - student
 - Designed to help teachers better understand the impact of their pedagogy
 - For the purposes of measuring student growth and refining a teacher's instruction







Why a Middle-of-Year (MOY) Check-in?

The Middle of Year discussion provides teachers with the opportunity to review with their appraiser the progress students have made in meeting the Targeted Skill Profile (TSP), review the student work samples, and teacher responses for BOE #1 and BOE #2.

Teacher Responsibility:

- Submit the required Body of Evidence of student progress that demonstrates progress on the Targeted Skill Profile.
- Record student progress on the Student Growth Tracker

Appraiser Responsibility:

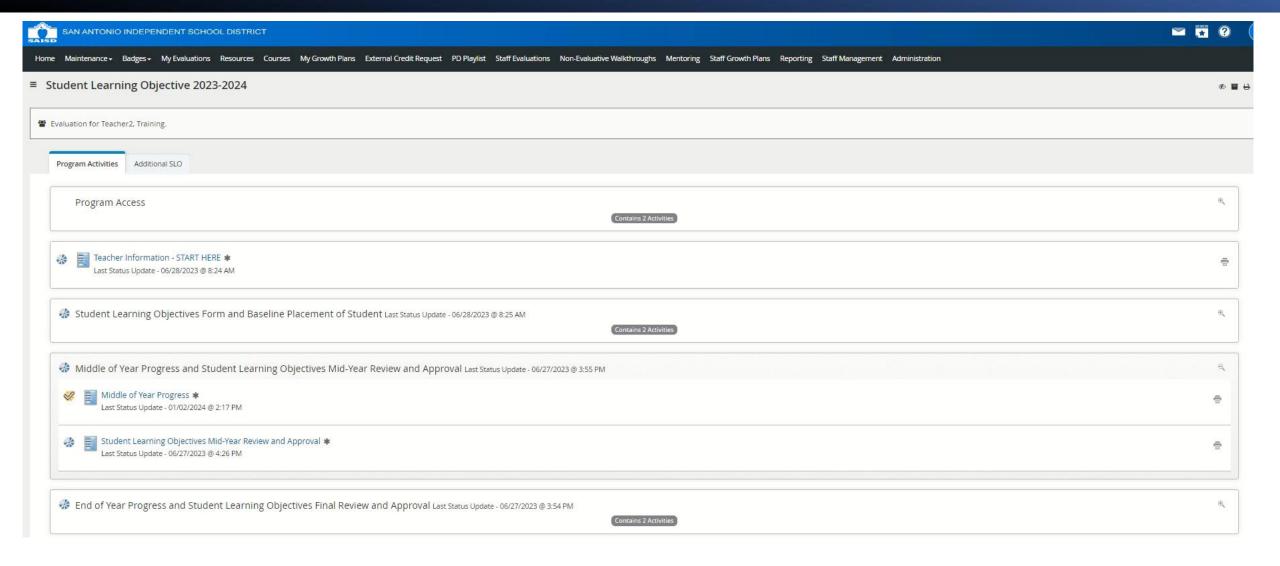
- Review the Student Growth Tracker
- Review the Body of Evidence (BOE) #1 and #2 documentation
- Approve or Not Approve the BOE submissions.

Window Timeline:

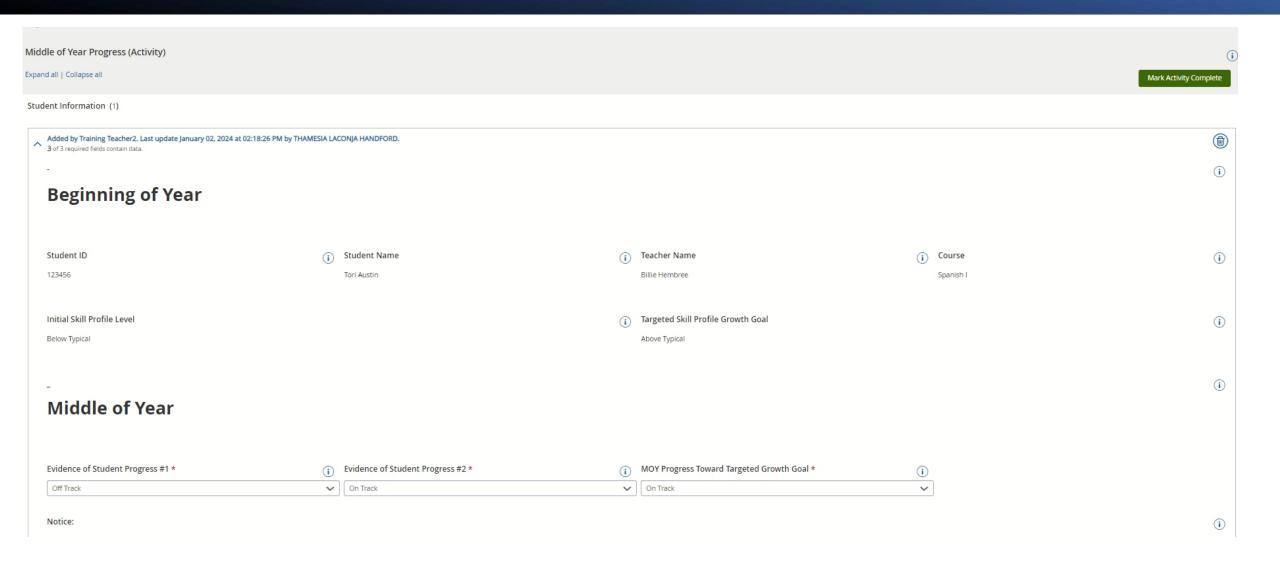
- MOY Check-in January 3-February 16
- EOY Final activity April 1-May 3



MOY Progress in Performance Matters



MOY Progress in Performance Matters



MOY Progress in Performance Matters

The teacher will indicate the student status for BOE #1 and BOE #2 as well as the overall MOY Progress.

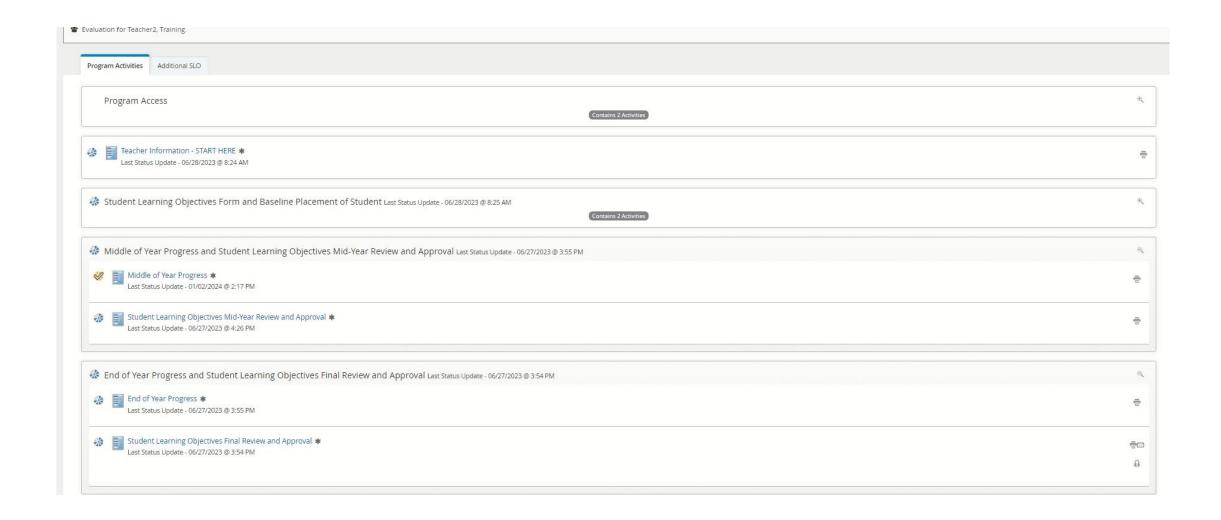
Indicators are:

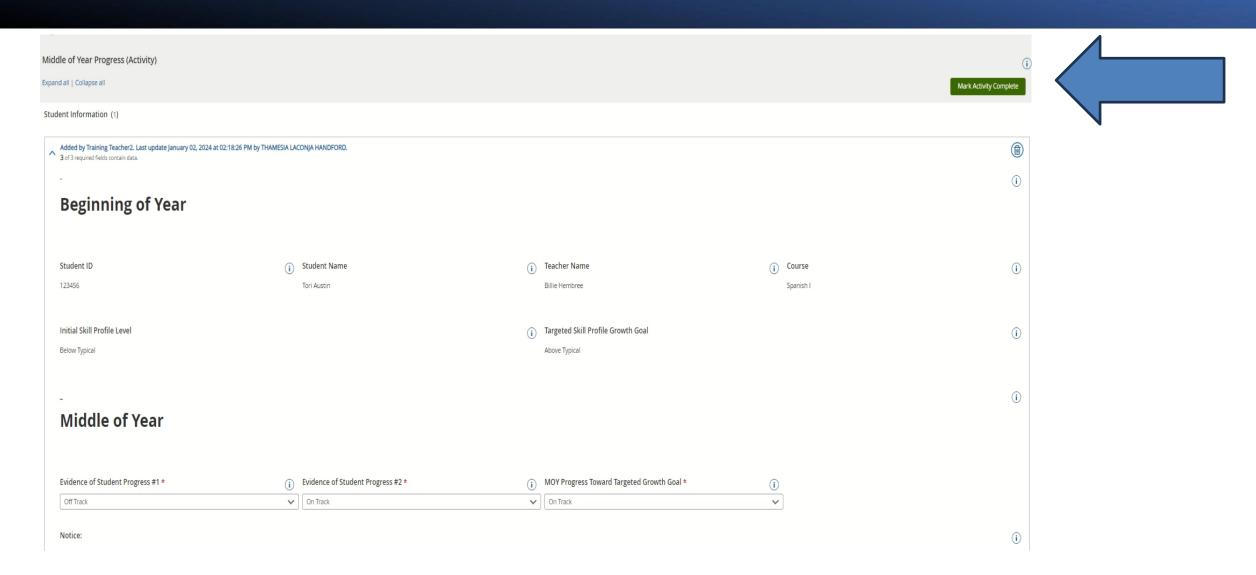
- On-Track
- Off-Track
- Ahead
- Student Withdrawn

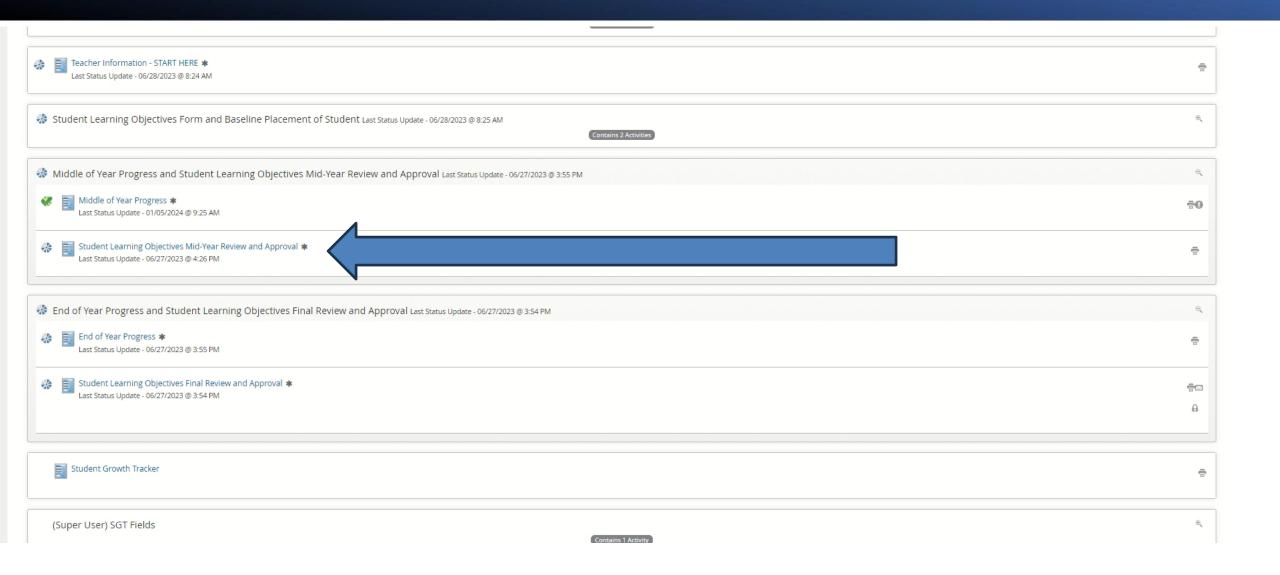


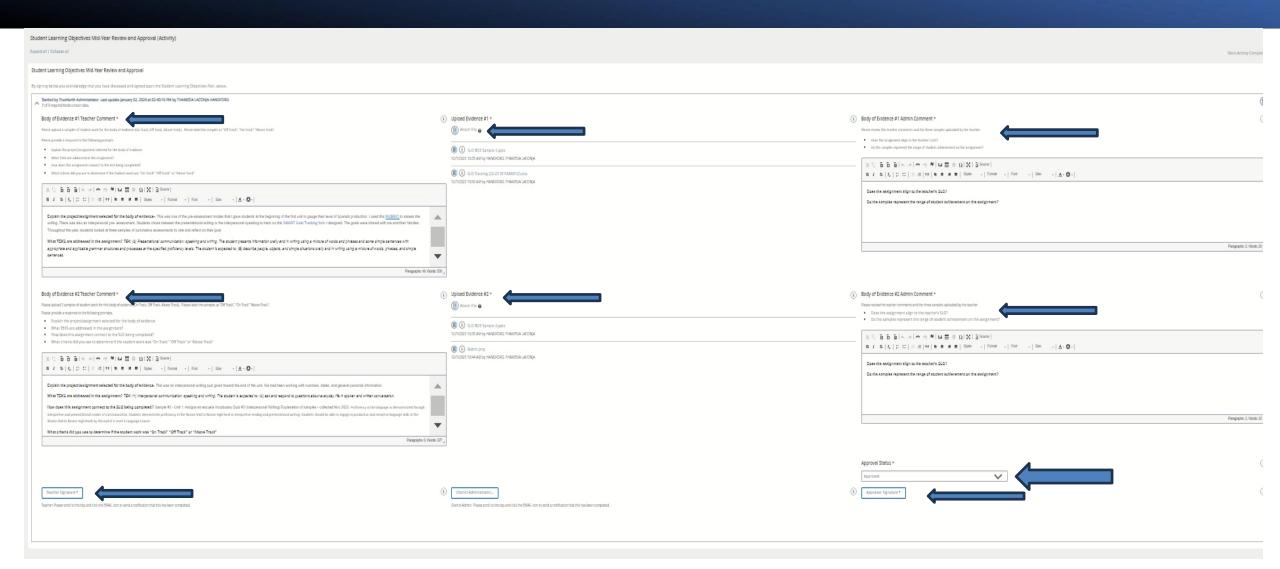


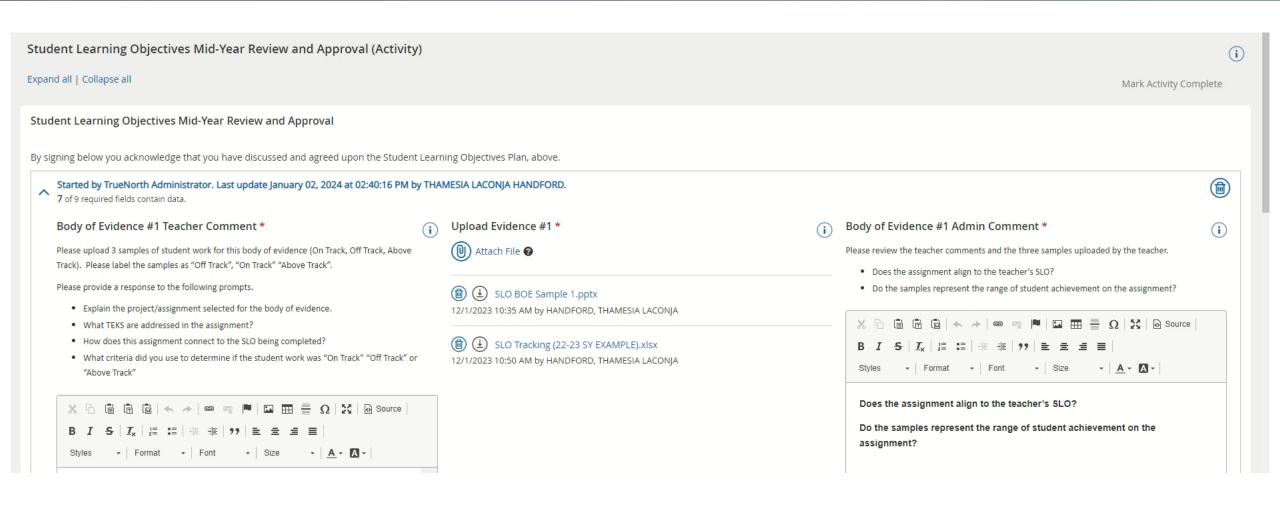
Semester Courses ONLY









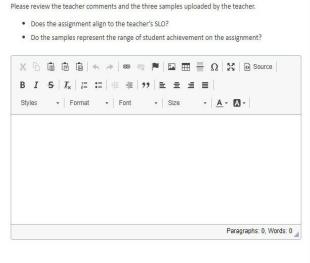




· How does this assignment connect to the SLO being completed?

. What criteria did you use to determine if the student work was "On Track" "Off Track" or

Teachers must respond to the required prompts and submit the BOE. The samples must be from the same assignment and show the different levels of performance.





(i)

Administrators will review the comments and BOE samples. Each administrator will respond to the two questions related to the BOE review



Body of Evidence #1

Teacher Example



Off Track Sample #1 with Rubric

Assessor Cop		Form 3-1
Student Name:	Date:	
 Place the Student Copy in front of the si Student Copy as you read them: 		
"This is a story about <u>Susan</u> and <u>Karen-</u> You'll have I minute to read as much a reading aloud at the top of the page. Do trouble with a word, I'll tell it to you. D	s you can. When I sa o your best reading.	y "begin," start If you have
Start the timer. While the student is reading, mark erro At 1 minute, mark the last word read w When the student gets to a logical stop;	ith a bracket ()).	. ,
Sylan was nervous pecquise it was her first	day attending a new s	thool, 13
She had just moved from a diffgrent state. She	lid not know anybody at	her 28
new school. She was worried that the kids would	e mean to her. Both he	r 43
nother and father had started new jobs, so Susar	n had to ride the bus to	58
school on her own that first day. This made her e	ven more nervous. As S	uson 73
was waiting for the bus, another girl about her ag	e walked up to the bus	stop 89
too. She said her name was <u>Karen</u> . She asked if S	usan was going to River	Park 105
School, Susan told her that she was starting scho	ol there that day.	117
Karen and Susan talked while they waited t	for the bus. Susan soon	129
found out that they were the same age and would	be in the same class at	145
school. On the bus, Karen introduced Susan to a f	ew of her friends. The	y 159
talked about what they both liked to do. Susan wo	as happy to hear that K	aren 174
also liked to read. She was excited to find out the	at Karen had a puppy, j	ust 190
like Susan did. The two decided they should meet	after school so their	203
supplies could play together. When they got to sci	hool, Karen gave Susan	a 216
tour. She made sure to show Susan where the bat	throoms were. Even bet	ore 229
the first school bell rang, Susan was starting to f	eel like she belonged. S	She 243
was so glad she had met Karen. She had a friendl		254
Total Words Read: 22 - # of Er	rors: /3 = 0	WPM: 594

Reading Accuracy

Needs Improvement

Reads the selection with less than 70% accuracy

Making Progress

*Reader often reads word-by-word.

*Reader makes multiple (>4)long pauses, false starts, sound-outs, repetitions, and/or multiple attempts as they are reading. *Reads the selection with 70-80% accuracy

Good

*Reading sounds choppy and broken up.

*Reader makes a few (4 or less) long pauses, false starts, sound-outs, repetitions, and/or multiple attempts as they are

*Reads the selection with 80-90% accuracy

Excellent

*Reader reads in smooth phrases.

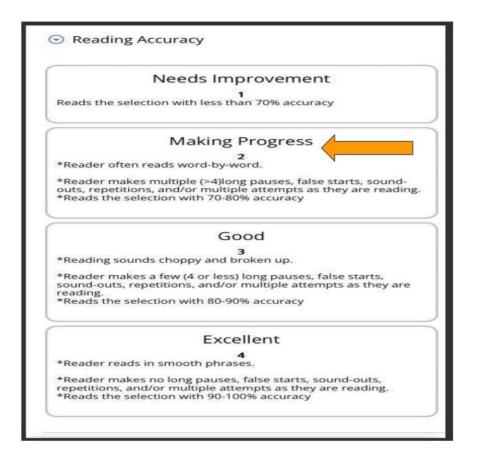
*Reader makes no long pauses, false starts, sound-outs, repetitions, and/or multiple attempts as they are reading.

*Reads the selection with 90-100% accuracy



On Track Sample #2 with Rubric

Assessor Copy	Form 4-1
Student Name: _	Date: 9/8/200
 Place the Student Copy in front of the studen Student Copy as you read them: 	
"This is a story about Victor, Joe, Jim and IG to me, You'll have 1 minute to read as much start reading aloud at the top of the page. D trouble with a word, I'll tell it to you. Do you 2. Start the timer. 3. While the student is reading, mark errors wil 4. At 1 minute, mark the last word read with a 5. When the student gets to a Jogical stopping.	as you can. When I say "begin," to your best reading. If you have the have any questions? Begin." the a slash (/). bracket (]).
Victor was nine years old when he visited his ver	y first amusement 12
park He went with his friends Joe, Jim, and Tom. Joes	s parents dobve 25
them to the park early in the day. The boys were excite	ed and wanted to 40
make the most of the experience. They wanted to have	plenty of time to 54
ride each ride. They had a great idea of how they could	d do this. They had 70
decided to start at one end of the park and ride each r	ride, one after the 86
other, until they had worked their way across the entir	re amusement park. 98
This way they would not miss anything!	105
The boys rode every one of the roller coasters.	They held their 117
hands up high in the air as the roller coaster climbed u	p the tracks. Then 132
they screamed, keeping their hands raised, as the rolle	r coaster sped down 144
the hill and whipped around the steep curves. The boys	enjoyed each ridel 157
They also rode the bumper cars and loved crashing into	o one another while 170
rapidly racing around the track. It was exciting, jolting	and loud - all at the 184
same time. The haunted house was Tom's favorite ridel	Every few seconds, 196
something would jump out of the darkness and scare th	ne boys, They 208
screamed until their throats were sore. Before realizing	ng it, two hours had 220
passed and the boys had to rush to meet Joe's parents	. They did not want 235
to be late. They were already planning to ask if they co	ould return next 249
weekend.	250
Total Words Read: 30 - # of Errors	: 9 = CWPM: 70%
© 2006 University of C	21 = 70% (7)





Above Track or Ahead Sample #3 with Rubric

tudent Name: Pate: 9/8/2	025	
1. Place the Student Copy in front of the student. Point to the names on th Student Copy as you read them: "This is a story about Alice and Mr. Jacobs. I want you to read this storme. You'll have I minute to read as much as you can. When I say "begi start reading aloud at the top of the page. Do your best reading. If you trouble with a word, I'll tell it to you. Do you have any questions? Begi	y to in," have	Needs Improvement Reads the selection with less than 70% accuracy
2. Start the timer. 3. While the student is reading, mark errors with a slash (/). 4. At 1 minute, mark the last word read with a bracket ()). 5. When the student gets to a logical stopping place, say "Stop."		Making Progress
One day, Alke's teacher, Mr. Jecobs told the class they would be making	13	2
rossword puzzles. Mr. Jacobs split the class in two groups. The first group of	27	*Reader often reads word-by-word.
tudents had to make crossword puzzles about the food chain. The second group	40	*Reader makes multiple (>4)long pauses, false starts, sound-
ad to make crossword puzzlek about the human body. Alice was happy when she	54	outs, repetitions, and/or multiple attempts as they are reading *Reads the selection with 70-80% accuracy
of put in the second group. She loved learning about the human body. It was her	70	,
avorite part of science class.	75	
After the groups were formed, Mr. Jacobs gave each group articles about	87	Good
heir topic. Students selected ten important words from the articles as the	99	3
nswers to their puzzles. Then, they created answer keys on pieces of graph paper.	113	*Reading sounds choppy and broken up.
he answers were placed on the graph paper both up and down the squares and	128	*Reader makes a few (4 or less) long pauses, false starts,
cross the paper. Then, the students wrote clues to go with each of the words. The	144	sound-outs, repetitions, and/or multiple attempts as they are
irst word Alice chose for her puzzle was brain. Her clue for brain was "This organ	160	reading. *Reads the selection with 80-90% accuracy
wrinkled and helps you to think. The word goes up and down on the paper."	176	
After the students finished creating the clues, they wrote numbers on the	188	
guares where the words started. Next, the students shaded the squares that had	201	Excellent
o letters. After everyone finished, they exchanged crossword puzzles. The	211	4
rudents solved each other's puzzles, using the clues. Alice was happy. This had	224	*Reader reads in smooth phrases.
een a fun, creative assignment. She couldn't wait to tell her friends in other	238	*Reader makes no long pauses, false starts, sound-outs,
lasses about it.	241	repetitions, and/or multiple attempts as they are reading. *Reads the selection with 90-100% accuracy
Total Words Read: 87 - # of Errors: 9 - CWPM: 18	0	neddo the Selection with 50 100% decardey

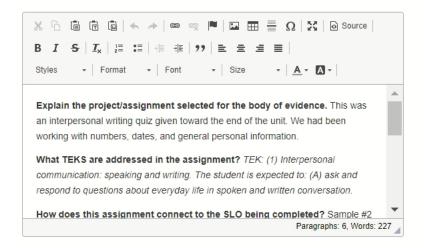


Body of Evidence #2 Teacher Comment *

Please upload 3 samples of student work for this body of evidence (On Track, Off Track, Above Track). Please label the samples as "Off Track", "On Track" "Above Track".

Please provide a response to the following prompts.

- · Explain the project/assignment selected for the body of evidence.
- · What TEKS are addressed in the assignment?
- · How does this assignment connect to the SLO being completed?
- What criteria did you use to determine if the student work was "On Track" "Off Track" or "Above Track"



Upload Evidence #2 *



(SLO BOE Sample 2.pptx

12/1/2023 10:35 AM by HANDFORD, THAMESIA LACONJA

(a) (1) Rubric.png

12/1/2023 10:44 AM by HANDFORD, THAMESIA LACONJA

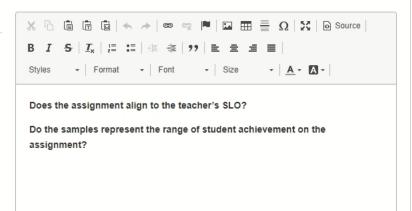
Body of Evidence #2 Admin Comment *

Please review the teacher comments and the three samples uploaded by the teacher.

- · Does the assignment align to the teacher's SLO?
- Do the samples represent the range of student achievement on the assignment?

(i)

Paragraphs: 2, Words: 20



Body of Evidence #2

Teacher Example



Off Track Sample #1 with Rubric

Assessor Copy	Form 3-2
Student Name:	Date:

Word Reading

Directions: Place the "Word Reading Student Copy" probe in front of the student and say, "Please read from this list of words. Read across the page and then on to the next row." Demonstrate by sweeping your finger from left to right across the first two rows of words. Start timing when the student begins reading. Mark a bracket] after the last word read. If a student self corrects, write S.C. above the word and count as correct. If they say an incorrect word, mark a slesh through the word, and count as incorrect. If they hesitate more than 3 seconds, supply the word and count as incorrect. If a student skips a word, circle the word and count it as incorrect. Note: This is a 60 second timed test.

I V	but V	will	get	the V	corne	body bo	she	8
feet 🗸	gaphe	please	wall	day 🗸	word V	belgw	wegk	16
hair	mouth	crops	another	full	question	drawing	does	24
amount	trails	isn't	waves	follow	once	matter	pole	32
cannot	taxes	square	subject	size	guess	crowd	while	40
ago	suddenly	pair	cattle	weight	followed	ahead	believe	48
serve	heavy	president	practice	fossil	reached	sight	invade	56
equal	force	mind	thick	movement	uncle	suppose	captain	64
numan	community	fair	capital	coast	special	lifted	governor	72
electric	silent	value	spread	interesting	tube	course	territory	80
ten	entered	fall	I'm	business	spread	have	name	88
across	better	farming	step	hold	game	deep	side	96
mass	question	island	loyal	income	seven	subject	statement	104
military	unhappiness	general	territory	duty	action	blood	experiment	112
current	opinion	compromise	hole	planets	received	though	supply	120
equal	members	English	practice	protest	fair	entered	factories	128
anything	between	America	drawing	scale	sure	waves	child	136
serve	ahead	force	canyon	human	lifted	brought	cattle	144
rise	heavy	weight	single	degree	complete	stream	paint	157
compare	early	guess	inflate	trails	garden	amount	insects	160
students	second	cannot	string	terror	invade	through	believe	168
houlder	famous	direction	mulch	predict	increase	thousands	chance	176

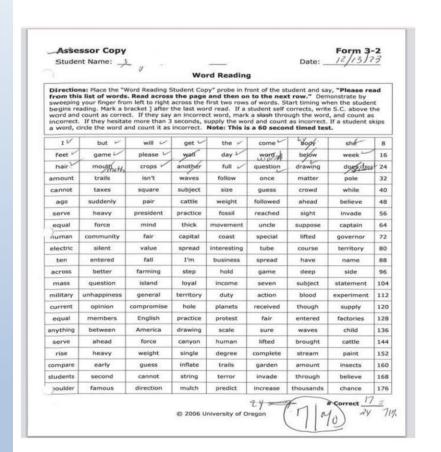
© 2006 University of Oregon 7 = 9 56 90 16 56 90

Sight Word Reading Accuracy Rubric

1 🥯	2 00	3 🥯	4
With help, I know and can do some of the learning target.	I know and can do the easy parts, but I don't know and can't do the harder parts.	I know and can do the entire learning target without making mistakes.	I know and can learning targe



On Track Sample #2 with Rubric



Sight Word Reading Accuracy Rubric

1 0%	2 😳	3 🥯	
With help, I know and can do some of the learning target.	I know and can do the easy parts, but I don't know and can't do the harder parts.	I know and can do the entire learning target without making mistakes.	I know and learning



Above Track or Ahead Sample #3 with Rubric

Asse	ssor Copy						Form 3-	
Studer	nt Name:					Date:	12/13/2:	3
)		0	Wo	rd Reading	,			
from this sweeping begins re- word and incorrect.	ns: Place the "V s list of words your finger fro ading. Mark a b count as corre- If they hesital ircle the word a	Read across m left to right a pracket] after to ct. If they say to more than 3	the page across the the last wor an incorrec- seconds, s	and then or first two rows rd read. If a ct word, mark supply the wo	of words. St student self of a slash thro rd and count	trow." Dem art timing wh corrects, write ugh the word, as incorrect.	onstrate by en the studen s.C. above th , and count as If a student sk	t
1 /	but V	will	get ~	the	come	body -	she -	T
feet	game 🗸	please V	walk	day	word ~	below *	week	Ţ
hair	mouth	crops ~	another	full 🗸	question >	drawing 4	does	
amount	trails	isn't	waves	follow	once	matter	pole	
cannot	taxes	square	subject	size	guess	crowd	while	
ago	suddenly	pair	cattle	weight	followed	ahead	believe	Ī
serve	heavy	president	practice	fossil	reached	sight	invade	Ī
equal	force	mind	thick	movement	uncle	suppose	captain	T
human	community	fair	capital	coast	special	lifted	governor	T
electric	silent	value	spread	interesting	tube	course	territory	T
ten	entered	fall	I'm	business	spread	have	name	T
across	better	farming	step	hold	game	deep	side	Ī
mass	question	island	loyal	income	seven	subject	statement	
military	unhappiness	general	territory	duty	action	blood	experiment	Ī
current	opinion	compromise	hole	planets	received	though	supply	T
equal	members	English	practice	protest	fair	entered	factories	
anything	between	America	drawing	scale	sure	waves	child	T
serve	ahead	force	canyon	human	lifted	brought	cattle	Ť
rise	heavy	weight	single	degree	complete	stream	paint	T
compare	early	guess	inflate	trails	garden	amount	insects	T
students	second	cannot	string	terror	invade	through	believe	T
shoulder	famous	direction	mulch	predict	increase	thousands	chance	T

Sight Word Reading Accuracy Rubric

1 🥯	2 🐽	3 🥹	4
With help, I know and can do some of the learning target.	I know and can do the easy parts, but I don't know and can't do the harder parts.	I know and can do the entire learning target without making mistakes.	I know and can learning targe



Body of Evidence (Admin Comment)

Please review the teacher comments and the three samples uploaded by the teacher.

Does the assignment align to the teacher's SLO?

Do the samples represent the range of student achievement on the assignment?





Teacher Signature is required for MOY

The "EMAIL" icon at the top can be used to request a District Administrator review and signature. This is not a required signature. Administrators will either "approve" or "not approve" the MOY submission by the teacher.

Administrator signature is required



9 required fields



Teacher Checklists

- Body of Evidence #1 Teacher
 Comment
- 2. Upload Evidence #1
- 3. Body of Evidence #2 Teacher Comment
- 4. Upload Evidence #2
- 5. Teacher Signature

Admin Checklists

- Body of Evidence #1 Admin Comment
- 2. Body of Evidence #2 Admin Comment
- 3. Approval Status (Approve/Not Approve)
- 4. Admin Signature





Professional Responsibilities T-TESS/T-PESS Alignment

Teacher T-TESS Alignment

- **1.1** The teacher designs clear, well-organized, sequential lessons that reflect best practice, align with standards and are appropriate for diverse learners.
- **1.2** The teacher uses formal and informal methods to measure student progress, then manages and analyzes student data to inform instruction.
- **2.2** The teacher uses content and pedagogical expertise to design and execute lessons aligned with state standards, related content and student needs.
- **2.5** The teacher formally and informally collects, analyzes and uses student progress data and makes needed lesson adjustments.
- 4.2 The teacher reflects on his/her practice.

Admin T-TPESS Alignment

- **4.1** Standards-based Curricula and Assessments Ensures fidelity of implementation with state and district curricula and assessments
- **4.2:** Instructional Resources and Professional Development Facilitates access to instructional resources and professional development
- 5.4: Data-Driven Instruction Monitors multiple forms of data to guide instructional decisions and maximize performance
- **5.5:** Response to Intervention Leverages resources to respond in a timely manner to all students' needs



Implications to Our Students, Colleagues, & Campus

The TIA Team has determined that your submission contains implementation issues that allow for file acceptance on a *Provisional* basis. Specifically, we concluded that: *The district was not able to provide data for a large portion of eligible teachers* due to an implementation issue with SLOs. In 2023-24 the district should ensure that **data is collected for all eligible teacher categories** for submission in fall 2024.

TEA is granting *provisional file acceptance* to a limited number of districts who did not meet expectations on system implementation and data submission but had *some evidence* that parts of their system were implemented *with fidelity*.





	Middle of the Year Progress Check	k-in
January 3- February 16	Optional: District Department Review and Approval Required: Campus Appraiser Approval	Campus Appraiser will review student progress with the teacher
	End of the Year	· · · · · · · · · · · · · · · · · · ·
April 1-May 3	Final growth placement by teacher and SLO completion	Teacher will complete all SLO activities to include final placement and submit the SLO for the district department administrator for review



Resources and Information

saisd.net/MTIresources

Office of Continuous Improvement 210-554-2630

