

PROFESSIONALISM & ACCOUNTABILITY & COMMUNICATION



Teacher Incentive Allotment Task Force February 8, 2023

# INTENDED LEARNING OUTCOMES

- Board/Superintendent 5 Strategic Goals & 5
   Priorities
- Integration of TIA
- TIA Designations & Funding
- Calibration & Scoring
- 2021-2022 TIA Data
- 2023 TIA Task Force

# OF GREAT SCHOOLS STOOMS STOOMS STOOMS STOOMS STOOMS STOOMS STOOMS IN BETTER STOOMS IN BETTE



### **Board Superintendent Strategic Goals**

### System of Great Schools North Star Goal



The number of STAAR accountable campuses rated "A" or "B" will increase from 4 campuses in 2022 to 16 campuses by June 2028 (Baseline measure in June 2022).

### Lone Star Governance Goal 1



The percentage of students in 3rd grade who score at "meets" or above on STAAR Reading will increase from 26 percent to 60 percent by June 2027 (Baseline Grade 3 STAAR Reading measure June 2022).

### Lone Star Governance Goal 2



The percentage of students in 3rd grade who score at "meets" or above on STAAR Mathematics will increase from 20 percent to 50 percent by June 2027 (Baseline Grade 3 STAAR Mathematics measure June 2022).

### Lone Star Governance Goal 3



The College and Career Readiness raw score (% of graduates who met the CCR standard) will increase from 43 percent to 85 percent by June 2027 (Baseline CCMR measure June 2022).

### Locally Developed Goal 1



Edgewood ISD will improve its two-way communication and parent engagement as indicated by improving its net promoter score from negative net promoter score to a positive net promoter score by 2028 (Baseline net promoter score maesure May 2022).

### Locally Developed Goal 2



Edgewood ISD will improve student life readiness skills for students in grades 6-12 by increasing our satisfactory rate from 0% in September 2022 to 85% by May 2028 as indicated in the College, Career, and Life Readiness Framework Six Competencies.





# 2021-22 TIA Task Force | Teacher Incentive

# Campus Representatives

- Samantha Gonzalez, HBG Principal \*
- Tania Loyola, Memorial Principal \*
- Shamia Priestley, GUS AP \*
- Kemmie, Lewis \*
- Christopher Bland, GUS Principal
- Claudia Casso, FAA
- Jessica Campos, Cisneros
- Monica Munoz, Las Palmas Principal
- Claudia Sanchez, Winston Principal

### Other Representatives

- Susan Salinas, Texas State Teacher Association \*
- Leslie Cooper, ESC-20 \*
- Kathy Cervantes, ESC-20 \*
- Garrett Landry, Best in Class\*

### District Representatives

- Dr. Eduardo Hernandez, Superintendent
- Phillip Chavez, Deputy Superintendent \*
- Myrna G. Martinez, Chief of Staff \*
- Cynthia Trevino, Chief of Human Resources \*
- Kimberly Madkins, Assistant Superintendent of School Leadership \*
- Angela Dominguez, Assistant Superintendent of Academics \*
- Jose Keubke, Director of Finance \*
- •Sylvia Morales, Director of Research Accountability and Assessment\*
- Samantha Grubbs, Marketing Coordinator
- Dr. Kendahl Owoh, Senior Director of Federal & State Programs
- Wendy Salazar, ELA Coordinator



<sup>\*</sup>Denotes Steering Committee Member

# 2022-24 TIA Task Force | Teacher Incentive

# Campus Representatives

- Dr. Timothy Vaughn, Principal FAA HS\*
- Sandra Cantu, Principal Wrenn MS\*
- Sara Stewart, Vice Principal, Memorial HS\*
- Claudia Barrios, Principal, Park Elementary
- Shamia Priestley, Principal, Elementary \*
- Martha Esquivel, Assistant Principal, Elementary
- Laura Steavenson, English Teacher, FAA HS \*
- Emily Marguise, Math Teacher, BSSOI MS \*
- Jessica Kane, ELAR Teacher, LBJ Elementary\*
- Mark Molina, ELAR Teacher, Perales Elementary

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- Garrett Landry, Steady State Impact \*

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- Kimberly Madkins, Assistant Superintendent of School Leadership \*
- Roberto Basurto, Assistant Superintendent of Academics \*
- Cynthia Trevino, Chief of Human Resources \*
- Jose Keubke, Director of Finance \*
- Ernest Ruiz, Director of Research and Evaluation\*
- Samantha Grubbs, Marketing Coordinator
- David Abundis, Senior Director of Federal & State Programs
- Marissa Perez, ELA Coordinator
- Mathematics Coordinator Rosa de Leon
- Science Coordinator Sandra Hemandez



<sup>\*</sup>Denotes Steering Committee Member

# **TIA Designations**



Top 33% in the state

Recognized

\$3-\$9K

\$7,515

Average Campus Allotment

National Board Certification



Top 20% in the state

**Exemplary** 

<del>\$6-\$18K</del>

\$15,029

**Average Campus Allotment** 



Top 5% in the state

Master

\$12-\$32K

\$27,049

**Average Campus Allotment** 

The TIA designation is added to a teacher's SBEC certificate and is valid for five years.



# 2021-2022 Teacher Incentive Allotment Funding

School Name	Enrollment	Grade Range	Recognized	Exemplary	Master
ALONSO S PERALES EL	340	'EE-05	\$ 8,040.00	\$ 16,081.00	\$ 28,801.00
ALTERNATIVE CENTER	0	'01-12	\$ 7,515.00	\$ 15,029.00	\$ 27,049.00
BRENTWOOD MIDDLE	751	'06-08	\$ 7,469.00	\$ 14,938.00	\$ 26,897.00
BURLESON CENTER	22	'AE	\$ 3,818.00	\$ 7,636.00	\$ 14,727.00
CARDENAS CENTER	165	'EE-PK	\$ 7,868.00	\$ 15,736.00	\$ 28,227.00
E T WRENN MIDDLE	505	'06-08	\$ 7,418.00	\$ 14,837.00	\$ 26,728.00
GARDENDALE PRE-K 4 SA EARLY LEARNING	302	'PK-02	\$ 7,671.00	\$ 15,343.00	\$ 27,571.00
GUS GARCIA MIDDLE	592	'06-08	\$ 7,610.00	\$ 15,220.00	\$ 27,367.00
H B GONZALEZ EL	431	'EE-05	\$ 7,349.00	\$ 14,697.00	\$ 26,495.00
JOHN F KENNEDY H S	1,032	'09-12	\$ 7,588.00	\$ 15,176.00	\$ 27,293.00
L B JOHNSON EL	368	'EE-05	\$ 7,869.00	\$ 15,738.00	\$ 28,230.00
LAS PALMAS EL	100	'EE-05	\$ 8,115.00	\$ 16,230.00	\$ 29,050.00
LAS PALMAS LEADERSHIP SCHOOL FOR GIRLS	143	'KG-03	\$ 6,509.00	\$ 13,017.00	\$ 23,696.00
LEARN4LIFE	46	'09-12	\$ 6,897.00	\$ 13,793.00	\$ 24,989.00
LOMA PARK EL	554	'EE-05	\$ 7,527.00	\$ 15,054.00	\$ 27,090.00
MEMORIAL H S	1,015	'09-12	\$ 7,296.00	\$ 14,592.00	\$ 26,320.00
PRE-K 4 SAN ANTONIO	74	'PK-04	\$ 7,541.00	\$ 15,081.00	\$ 27,135.00
ROOSEVELT EL	391	'EE-05	\$ 6,786.00	\$ 13,573.00	\$ 24,621.00
ROY CISNEROS EL	227	'EE-05	\$ 7,659.00	\$ 15,317.00	\$ 27,529.00
STAFFORD CENTER	249	'EE-KG	\$ 7,735.00	\$ 15,470.00	\$ 27,783.00
STAFFORD EL	521	'EE-05	\$ 7,880.00	\$ 15,760.00	\$ 28,267.00
STEAM AT THE FINE ARTS ACADEMY	305	'09-12	\$ 7,466.00	\$ 14,931.00	\$ 26,885.00
WINSTON INT OF EXCELLENCE	144	'03-04	\$ 7,521.00	\$ 15,042.00	\$ 27,069.00



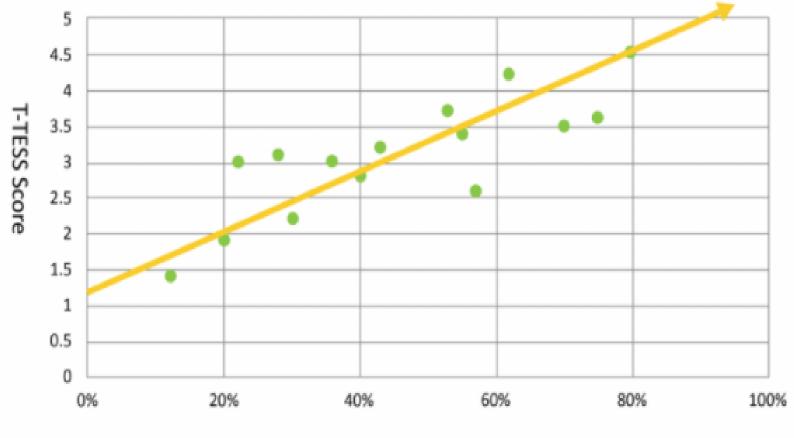


### **Verifying District Results**

In Year 4, TEA and Texas Tech operationalized the method for verification by using 11 indicators as checks for evidence of the reliability and validity of district systems. These 11 checks were compiled into a rubric that Texas Tech uses to evaluate district data (see Appendix B). There are five main domains for these checks that include examining:

- A. The association between observation and district-reported student growth.
- B. The relation of district-reported student growth and statewide value-added scores.
- C. The extent to which observation and district-reported student growth are equivalent for teachers in designation categories across campuses and teaching assignments.
- D. The extent to which district designation patterns conform to patterns found in state-level analyses of growth and observation.
- E. Supplemental checks that examine similarity of designation patterns among districts with similarly Domain 2A ratings, and a visual depiction of the relation between the distribution of observation and growth scores.





Students meeting their growth target (%)



Amplify.



# T-TESS & Student Growth



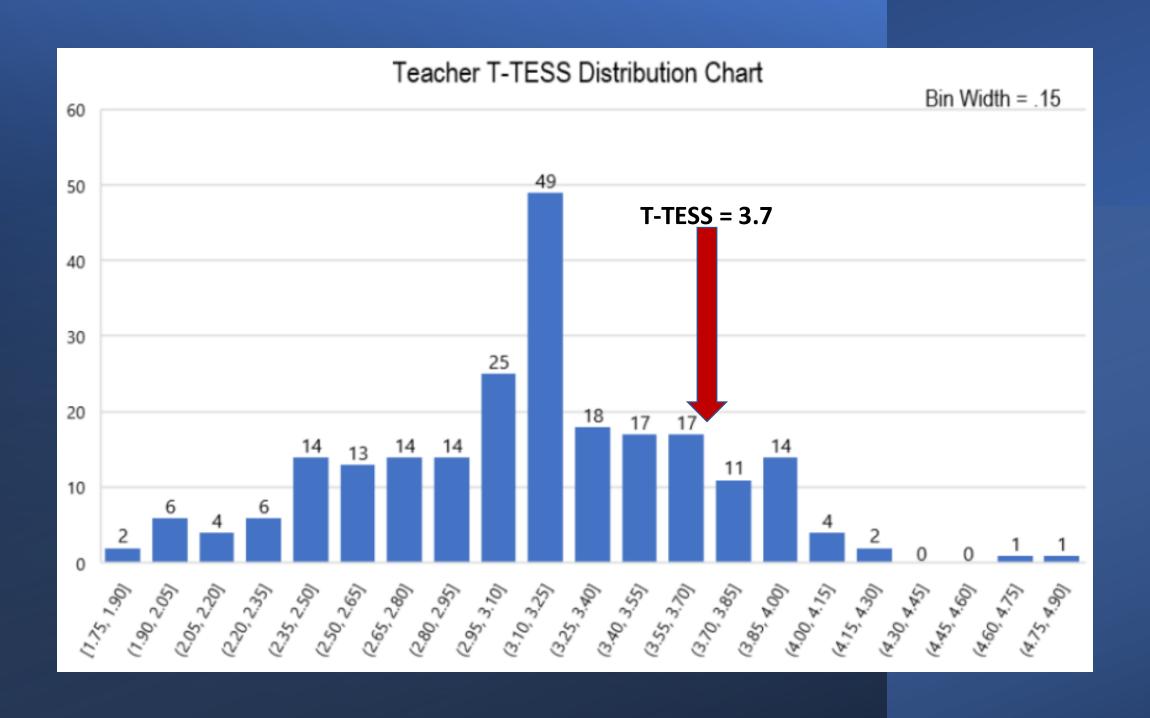
# **T-TESS Teacher Observation Minimums**

TIA establishes a priority emphasis on the Instruction (Domain 2) and Learning Environment (Domain 3) domains of the T-TESS evaluation. To be eligible for a TIA-designation, teachers must earn a rating of proficient or higher on each of the eight dimensions measured across Domains 2 and 3. If a teacher scores lower than a 3.0 in any dimension, they cannot receive a score for that Domain; therefore, do not qualify for the Teacher Incentive Allotment. In addition, based on an analysis of statewide T-TESS observation data, TEA has identified minimum score averages across Domains 2 and 3 of T-TESS:

- Recognized designation ≥ 3.7
- Exemplary designation ≥ 3.9
- Master designation ≥ 4.5

More information can be found in Texas Education Agency's (TEA) TIA <u>Teacher Observation Performance Standards</u> document.







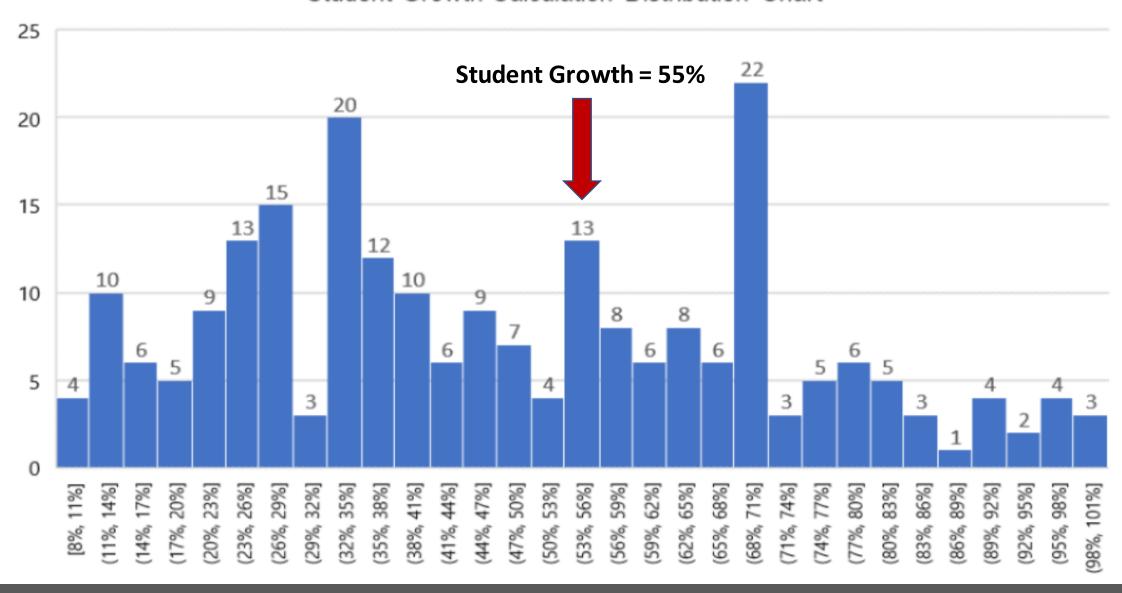
# **Student Growth Minimums**

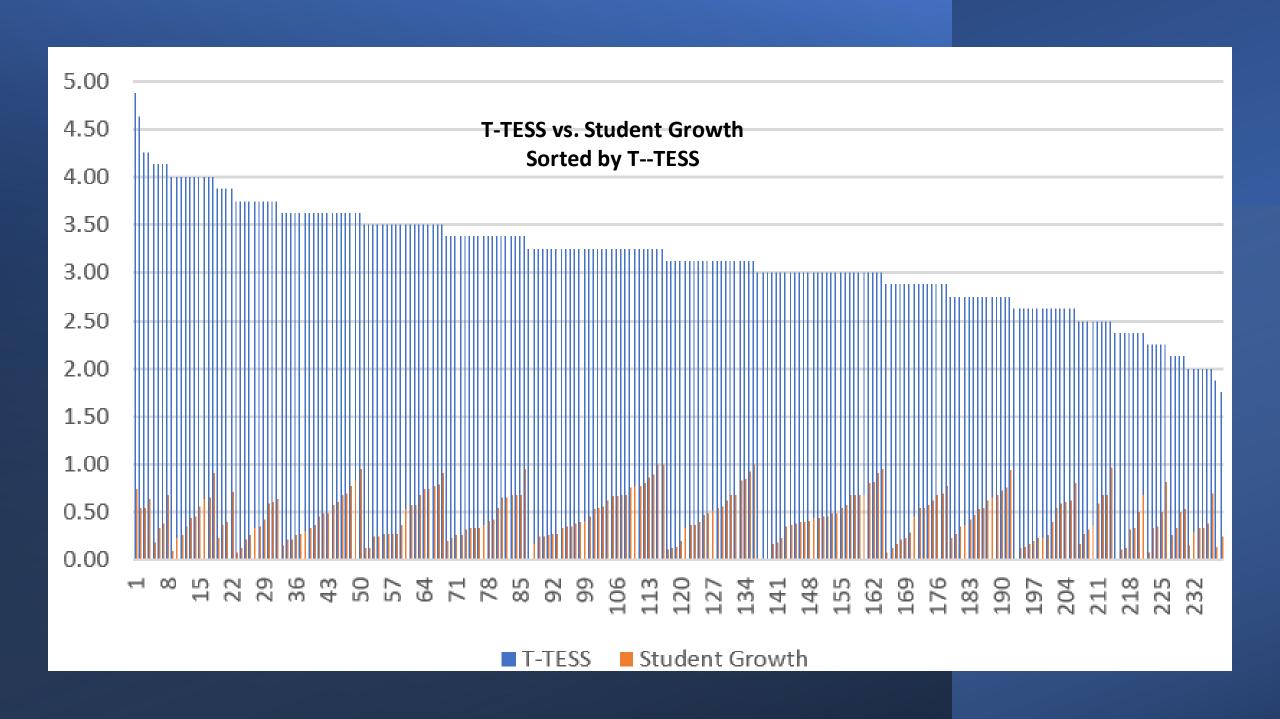
To be eligible for a TIA-designation, teachers must earn a minimum student growth outcome. TEA established minimum expectations based on statewide performance expectations.

- Recognized designation ≥ 55%
- Exemplary designation ≥ 60%
- Master designation <u>></u> 70%

More information can be found in TEA's <u>TIA Student Growth Performance Standards</u> document.

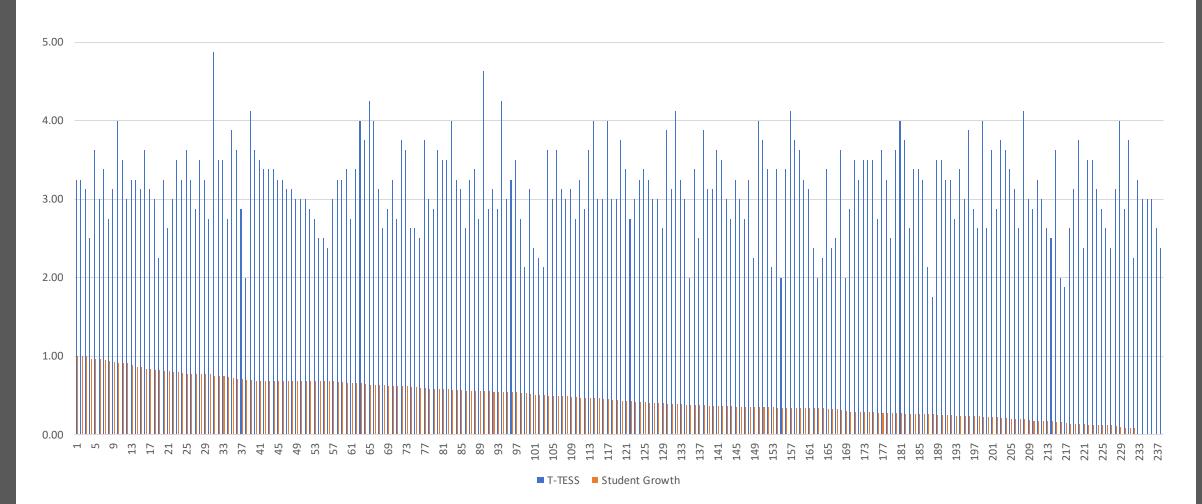
### Student Growth Calculation Distribution Chart



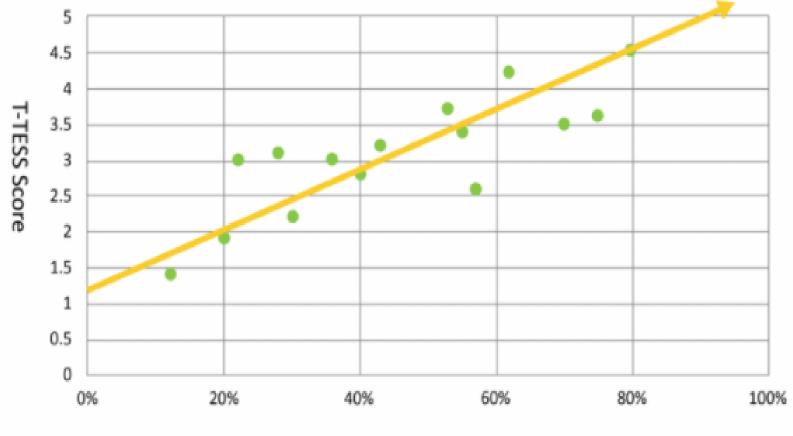


T-TESS vs. Student Growth Sorted by Student Growth

6.00







Students meeting their growth target (%)

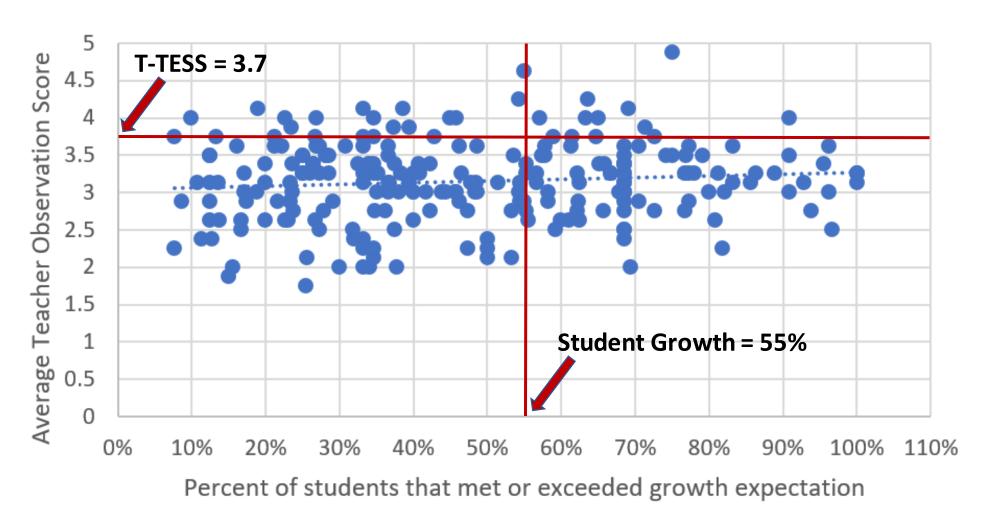


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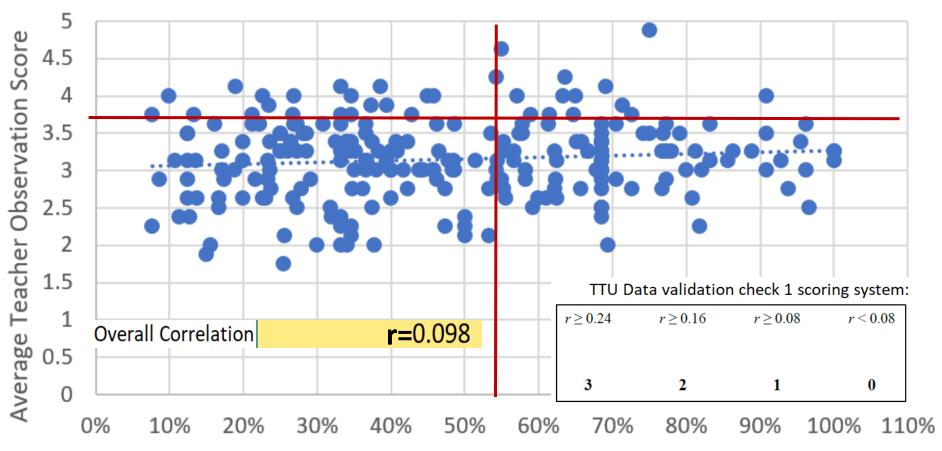
# T-TESS & Student Growth

# Teacher Observation vs Student Growth





# Teacher Observation vs Student Growth



Percent of students that met or exceeded growth expectation

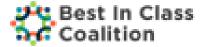


	Cohort A	Cohort B	Cohort C	Cohort D	Cohort E	Cohort F	Cohort G	Cohort H	Cohort I
Data-Capture Year	2018-2019	2019-2020	2020-2021	2021- 2022	2022- 2023	2023- 2024	2024- 2025	2025- 2026	2026– 2027
System Application Posted	N/A	N/A	N/A	1-Nov- 20	1-Nov- 21	1-Nov- 22	1-Nov- 23	Fall 2024	Fall 2025
Application Due Date	N/A	N/A	N/A	15-Apr- 21	15-Apr- 22	17-Apr- 23	15-Apr- 24	Spring 2025	Spring 2026
Application Acceptance Notification	N/A	N/A	N/A	15-Aug- 21	15-Aug- 22	15-Aug- 23	15-Aug- 24	Summer 2025	Summer 2026
Data Submission to Texas Tech University	N/A	N/A	N/A	20-Oct- 22	19-Oct- 23	17-Oct- 24	16-Oct- 25	Fall 2026	Fall 2027
Final Approval Notification	N/A		$\longrightarrow$	Feb 2023	Feb 2024	Feb 2025	Feb 2026	Winter 2027	Winter 2028
Final Designation and Allotment Notification	N/A	N/A	N/A	Apr-23	Apr-24	Apr-25	Apr-26	Spring 2027	Spring 2028
Approved Districts Receive Payout and Reimbursement Through FSP	September 2020	September 2021	September 2022	Sept 2023	Sept 2024	Sept 2025	Sept 2026	Sept 2022	Sept 2022
Required Annual Program Submission for Approved Districts	By 31-Aug Began 2020	By 31-Aug Began 2021	By 31-Aug Begins 2022	By 31- Aug Begins 2023	By 31- Aug Begins 2024	By 31- Aug Begins 2025	By 31- Aug Begins 2026	By 31-Aug Begins 2027	By Aug-31 Begins 2028



Commissioner Morath E-mail - February 6, 2023

 Based on a holistic review of your system application and data validation results, your overall local designation system has been denied.









2. Data Review (TTU)

Districts submit application, which could include narrative components and artifacts, to TEA to demonstrate high-quality, valid, and reliable:

- ✓ Teacher observation system
- ✓ Student growth measures

Districts submit evidence of teacher effectiveness to TTU to ensure the relative accuracy and reliability of:

- ✓ Student growth measures
- ✓ Teacher observations

TEA & Texas Tech
Partnership to
Approve Local
Designation
System

Data was collected in 2021-2022





# Weighted Components - Year 1

50%

- Educator Evaluation Component
  - T-TESS: Domains 2 and 3

30%

- Student Growth Component
  - Circle, Gold, mCLASS, IDEL, MAP

10%

- Other Component Schoolwide Growth
  - School-Wide Student Growth Score

10%

 Other Component - Professional Responsibility - T-TESS: Domains 1 & 4



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50%

Educator Evaluation Component

• T-TESS: Domains 2 and 3

30%

Student Growth Component

Circle, Gold, mCLASS, IDEL, MAP

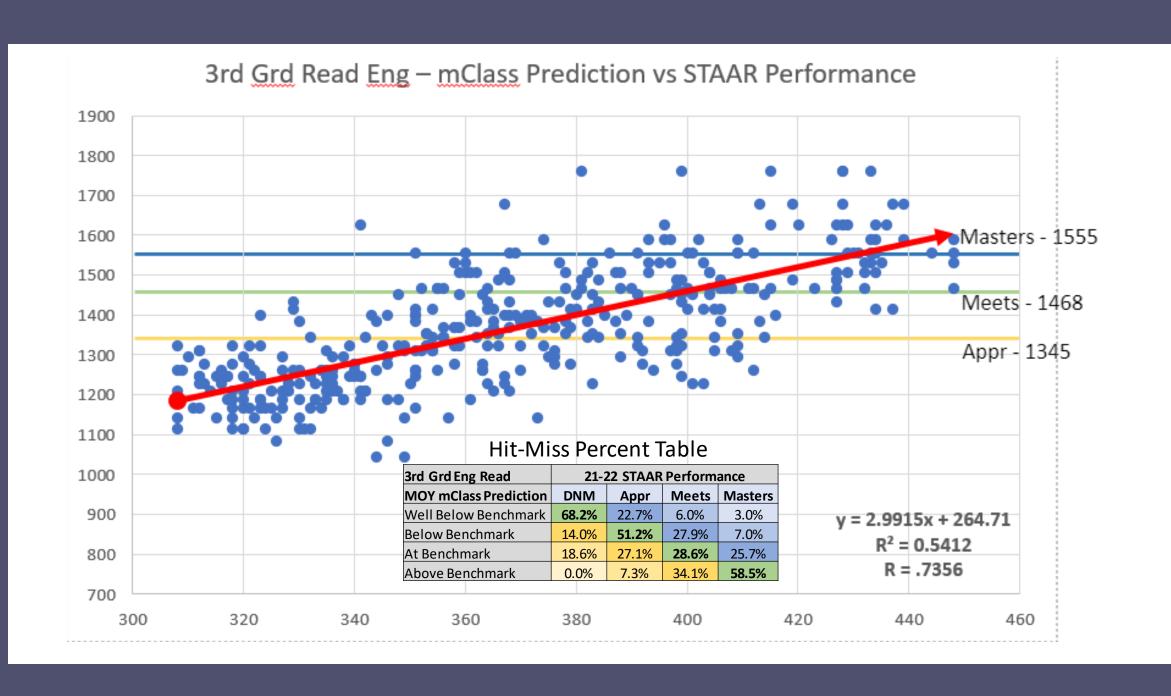
10%

• Other Component – Schoolwide Growth

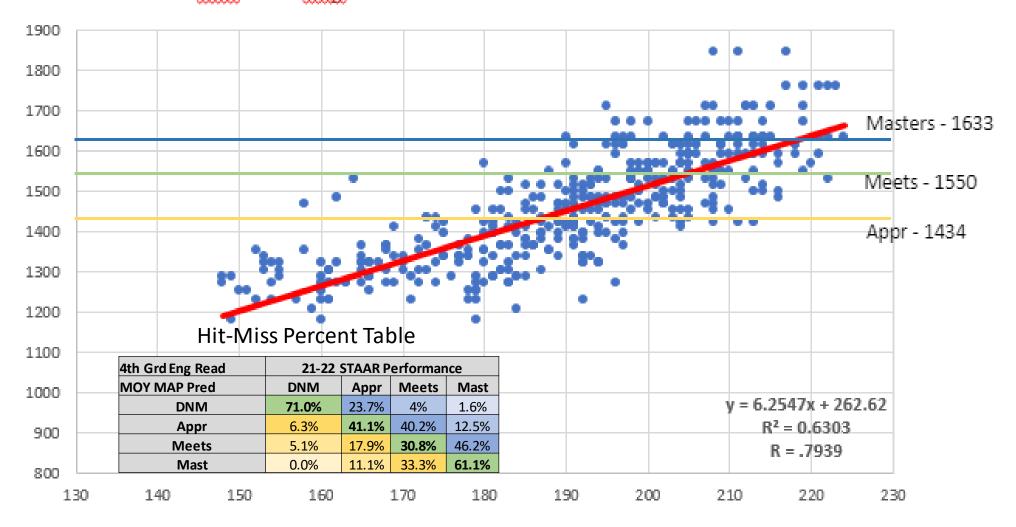
School-Wide Student Growth Score

10%

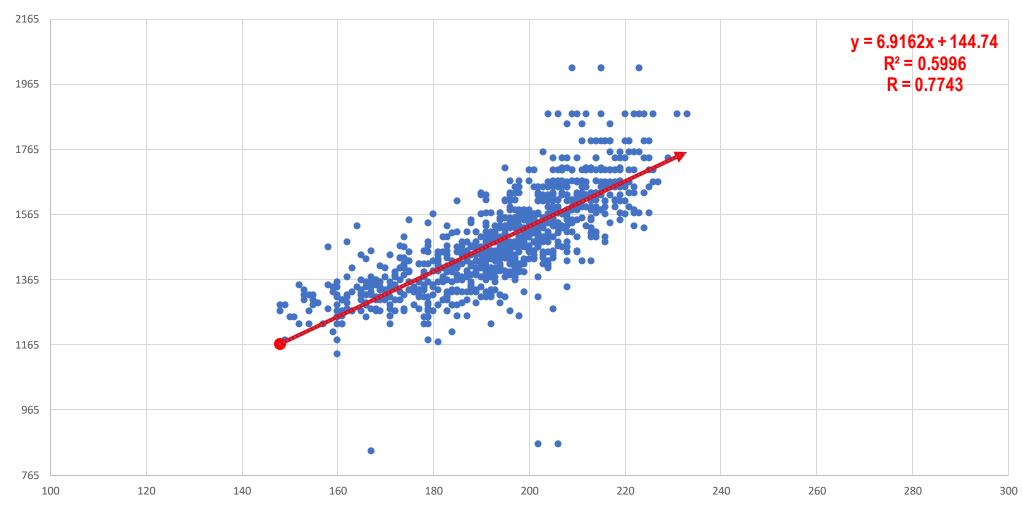
 Other Component - Professional Responsibility - T-TESS: Domains 1 & 4



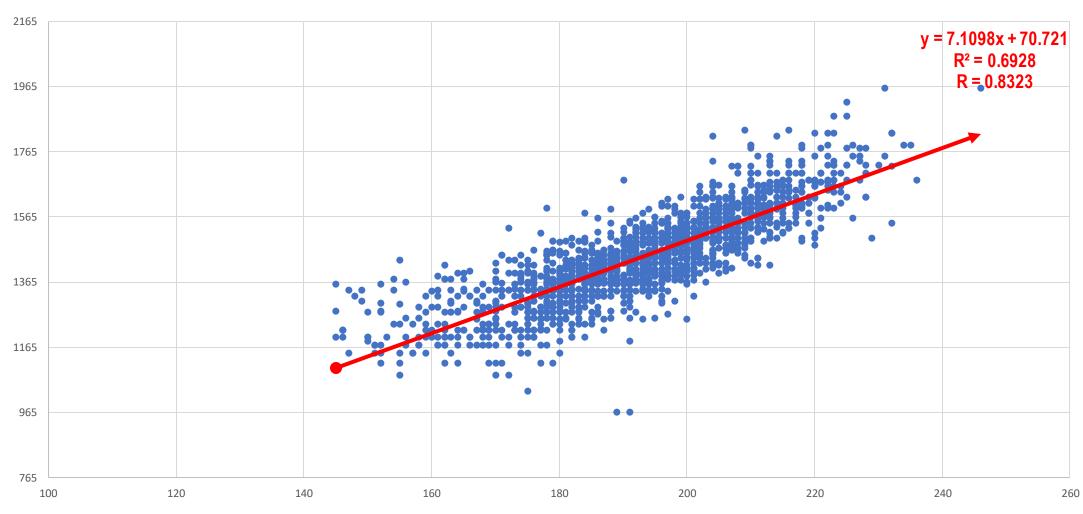
# 4th Grd Read Eng - MAP Prediction vs STAAR Performance



# 2022 STAAR Read Scale Score in Relation to 2022 MOY RIT Score - Read Grades 4, 5



### 2022 STAAR Math Scale Score in Relation to 2022 MOY RIT Score - Math Grades 3-5



# TIA Revised Application for 2023-2024

2023-2024 TIA Task Force

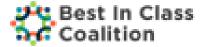
- Identify campus staff
- Identify district staff

Task Force Meeting

- Wednesdays Afternoon
- Start Feb 8 End April 12
- 4:30-5:30 p.m.
- Location: Superintendent Conference Room

2023-24 TIA Application

- Due April 17, 2023 to TEA
- Implementation 2023-2024









2. Data Review (TTU)

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Districts submit evidence of teacher effectiveness to TTU to ensure the relative accuracy and reliability of:

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Data was collected in 2021-2022





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50%

- Educator Evaluation Component
  - T-TESS: Domains 2 and 3

30%

- Student Growth Component
  - Circle, Gold, mCLASS, IDEL, MAP

10%

- Other Component Schoolwide Growth
  - School-Wide Student Growth Score

10%

 Other Component - Professional Responsibility - T-TESS: Domains 1 & 4



# Weighted Components - Year 1

50%

Educator Evaluation Component

• T-TESS: Domains 2 and 3

30%

Student Growth Component

Circle, Gold, mCLASS, IDEL, MAP

10%

• Other Component – Schoolwide Growth

School-Wide Student Growth Score

10%

 Other Component - Professional Responsibility - T-TESS: Domains 1 & 4

# Revise the 2022-2023 TIA Field Guide:

Change
percentages: 50% TTESS Domain 2 and
3; 30% Student
Growth; 10% Campus
Growth; 10% T-TESS
Domain 1 and 4

To: 50% T-TESS
Domains 2 and 3 and 50% Student Growth.

Rationale: The two 10%'s did not impact the validity and may make some participants ineligible.

TEA and TTU do not consider data other than Teacher Evaluation and Student Growth.

# EISD Phase-in Growth Assessments

Stud	lent	Growt	h Con	nponent
<b>— — — — — — — — — —</b>				

Data Collection Year	Grade and Subject	Assessment Plan
2021-2022 and 2022-2023 All Math and Reading Teachers	<ul> <li>Pre-K Math &amp; Reading</li> <li>K-3 Math &amp; Reading</li> <li>4-12 Math &amp; Reading</li> </ul>	<ul> <li>Pre-K Circle and GOLD     Assessment</li> <li>K-3: MAP (Math)/mCLASS     (Reading)</li> <li>4-12 MAP (Reading and Math)</li> </ul>



# **2023-2024 TIA Application Considerations**

- ♠Add science grades K to Biology New Cannot add Chemistry and Physics due to NWEA MAP not able to standardize nationwide
- Change K-English 4 to K-English 2 because TEA does not allow for the validity of the test due to no STAAR EOC at those levels, not aligned to TEKS
- Change math from K- Algebra 2 to K-8, Algebra 1, Algebra 2, and Geometry
- ©Change the K-3 mCLASS to NWEA MAP for grades 2 and 3 and change K-1 to Istation
- Recalibrate the PK cut scores for CIRCLE and GOLD at a higher level due to the high numbers for PK student growth
- © Develop the 2023-2024 TIA Field Guide

# Teacher Incentive Allotment (TIA)





# **Next Meeting February 15, 2023**

- Review 2021-2022 Data TIA Application Data
- Review NWEA MAP and mCLASS Test Results for 2022-2023
- Discuss 2023-2024 TIA Application Due April 17
- Discuss the 2023-2024 TIA Field Guide

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