EFWMA Teacher Incentive Allotment



Session #1









TIA Stakeholder Session 1 Agenda

1:00 – 1:1 0PM

• Welcome and Overview

1:10 – 2:30 PM

Weighting Systems Strongly Calibrated Teacher Observation System

Student Growth Measures Spending Plan

Exit Ticket Exercise





Please Participate Fully!

- Please ask questions, if I do not know the answer, please paste your question on the parking lot to receive a response to you and the staff.
- Please do not have side conversations, I want everyone to understand the allotment.
- If you have a personal question please wait till after the training .



Goals for the Teaching Profession



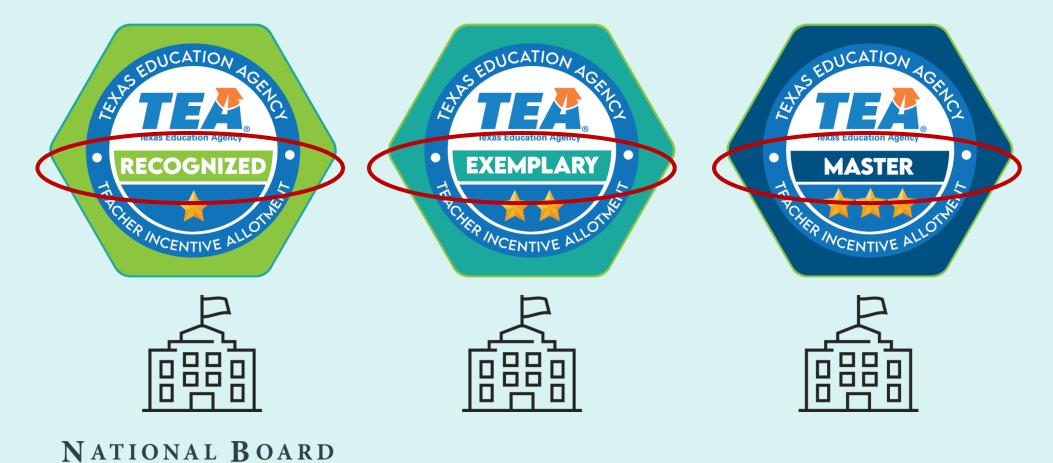








HB 3 Established 3 Levels of Designations



for Professional Teaching Standards®



Campus Rural Status

Campus Socio-Economic Need

Designations Generate Annual Allotments for EFWMA





for Professional Teaching Standards*

EXEMPLARY TFC, HER INCENTIVE ALLOTHER

\$7**-**\$12K





Texas State Performance Standards

Student growth performance standards were created by looking at statewide STAAR performance data across numerous years and using a Value-Added Model to determine the percent of students meeting or exceeding their growth target

The performance standards for teacher observation scores were derived from an analysis of T-TESS observations from across the state with scores on a 1 to 5 scale.

Growth standard group	% of students meeting or exceeding growth targets
Recognized	55%
Exemplary	60%
Master	70%

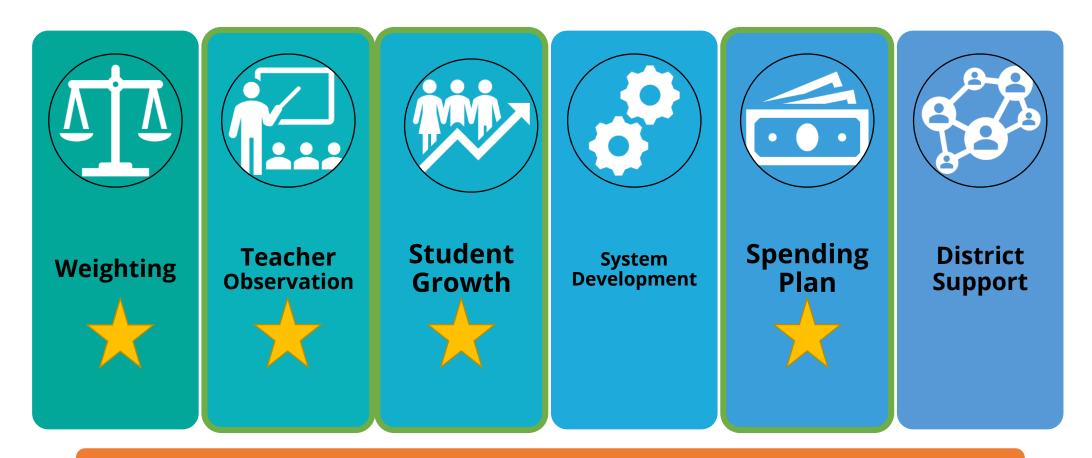
Observation standard group	Based on T-TESS	Based on another rubric
Recognized	3.7	74% of points
Exemplary	3.9	78% of points
Master	4.5	90% of points

Recognized represents the top 33% of teachers Exemplary represents the top 20% of teachers Master represents the top 5% of teachers

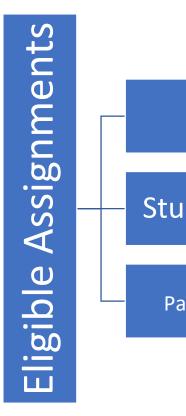
EFWMA TIA Timeline

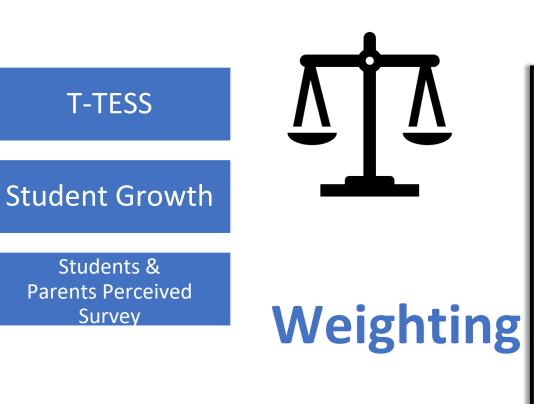


Pre- Application	Year 1	Year 2	Year 3	Post-Approval
System Development	Apply for TIA	Capture Data	Designate and Compensate	New designations
Stakeholder Engagement	April 2021		compensate	System amendments or expansion



How will we identify, reward, and retain highly effective teachers?







- Eligible Teaching Assignments/Campuses
- Teacher Observation
 - Rubric
 - Weight %
- Student Growth
 - Measure
 - Weight %
 - Assessment
- Optional Local Components
 - Student/Parent surveys
 - Teacher leadership

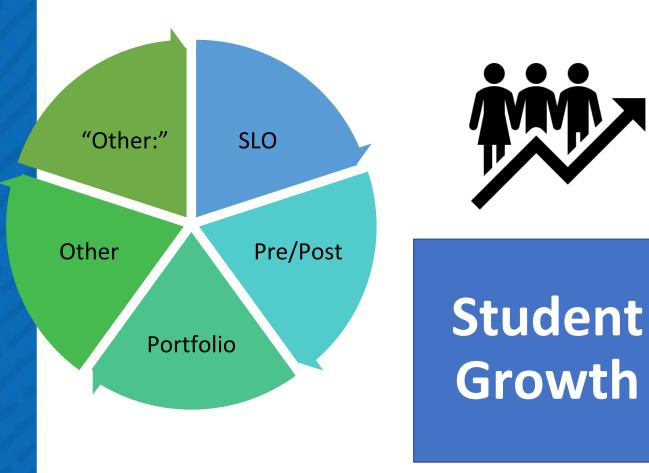
Teacher Observation



TIA Cor	nponen	ts				
Weighting	Teacher Observation	Student Growth	System Development	Spending Plan	District Support	
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- Teacher Observation Rubric and Appraiser Certification
- Reliability of teacher observations within EFEMA
- District review of observation trends
- Correlation analysis of observation and student growth data
- Observation feedback schedule
- Alignment to statewide and district performance standards





• Growth metric

- SLOs, Pre-Post tests
- Validity and reliability based on
 - Development and approval processes
 - Alignment to standards
 - Administration
 - Scoring
- Rationale for each student growth measure
- Alignment with statewide and district performance standards
- Calculation of growth

% allotment to designated teacher, to other teachers	How and when will teachers receive compensation?	Spenc Pla
How will this change based on teacher movement?	School board approval plan	



pending Plan

- Distribution of Allotment Funds (75/15/10)
- How and when teachers are compensated
 - Class Roster Winter Submission snapshot
 - Risks of compensating before snapshot
- General Spending Plan
- Movement of Teachers
- National Board





Breakout Sessions!

Questions and Answers

