

Teacher Incentive Allotment Application Update

April 29, 2021





Recruit

Retain

Reward

Levels of Distinction





Recognized \$3-\$9K

Top 30% in the state

National Board Certification



Exemplary

\$6-\$18K

Top 20% in the state



Master

\$12-\$32K

Top 5% in the state



Design Team Structure



Initial Steering Committee

Design Team Leads Design Team Subcommittees

Application Components



Designation Components







Teacher
Observation



Student Performance



District application must show evidence of validity and reliability

- Student performance measures determined by district
- District application must show evidence of validity and reliability



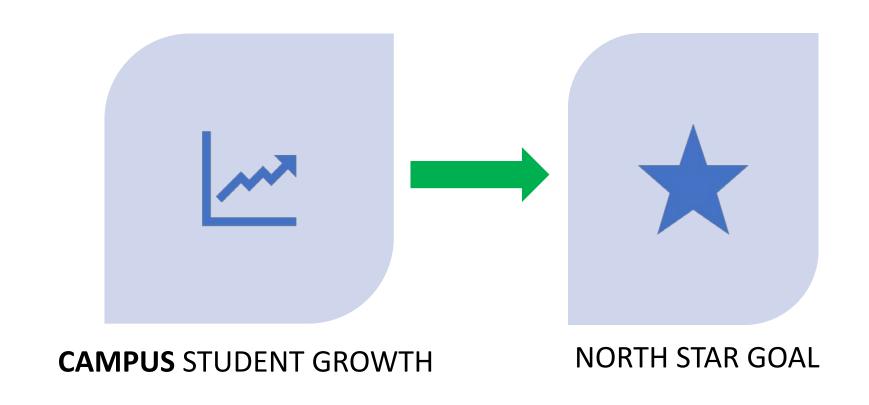
Optional:
Additional
Factors

Districts may consider additional factors in making designations



Optional Components





Decision Drivers



- Our "North Star Goal" and Quality Seat Analysis
- Current status of projected school ratings
- Innovative program offerings already in place or other mitigating factors
- Reasonable number of campuses we can commit to in Phase One
- Survey feedback

Weighting of Components



Component	Weight
Teacher Observation	40%
Teacher Student Growth	50%
Campus Student Growth	10%
TOTAL	100%

Phase-In of Campuses



Phase One campuses:

David L. Walker, JA Hargrave, Mary Harris, Meadowcreek, Poynter, SH Crowley, Sue Crouch

Eligible teachers:

PK – 5th grade Reading and Math teachers 5th grade Science teachers

Other campuses and teaching assignments will be added in Phases Two and Three of the implementation

Performance Standards



TEA has established performance standards for

- student growth
- teacher observation

If optional components are added, the district must determine the performance standards.

Teacher Student Growth Performance Standards



What percentage of the students <u>in the class</u> met or exceeded the performance growth goal?

Recognized	≥ 55%
Exemplary	≥ 60%
Master	≥ 70%

Teacher Student Growth Performance Standards



Determined by: Comparing BOY to EOY test scores

Grade Level	Subject(s)	Assessment Used
Pre-K	Reading and Math	Circle
Kinder-2nd	Reading	mClass
Kinder-2nd	Math	NWEA: MAP
3rd-5th	Reading and Math	NWEA: MAP
5th	Science	STAAR

Campus Student Growth Performance Standards



What percentage of students on the campus met or exceeded the performance growth goal?

Recognized	≥ 55%
Exemplary	≥ 60%
Master	≥ 70%

Teacher Observation Performance Standards



How did the teacher score on T-TESS?

Recognized	≥ 3.7
Exemplary	≥ 3.9
Master	≥ 4.5

Distinguished	Accomplished	Proficient	Developing	Needs Improvement
5	4	3	2	1

Calculated by averaging across all dimensions in Domains 2 & 3

Timeline





Year 1

System Development

Stakeholder Engagement

Apply for TIA



Year 2

Capture Data



Year 3

Designate and Compensate



Post-Approval

New Designations

System Amendments or Expansion



Next Steps



Tx Tech Survey

Data Modeling Develop Field Guide





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