

Passed by the $86^{\text {th }}$ Texas Legislature in June 2019 through House Bill 3, TEC $\S 48.112$ set a goal that Texas classroom teachers would have access to a six-figure salary. The state Teacher Incentive Allotment (TIA) provides additional financial distributions directly to districts based on teacher identification, student need as identified by compensatory education allotment (see TEC §48.104), and campus location (i.e., rural vs. nonrural). Statute requires that ninety percent of TIA funds are used for compensating teachers employed at campuses with TIA-designated teachers.

Based on a locally developed teacher designation system detailed in TEC §21.3521, teacher access to additional compensation is based on the local identification of teachers as master, exemplary, or recognized. The local system must consider teacher evaluation and student growth outcomes. Once earned, teacher identification is applied to an individual's teaching certificate and valid for a fiveyear period.

## Somerville ISD

Dedicated to empowering learning for every student, every day, by providing engaging, viable, and relevant curriculum.
Determined to build strategic partnerships that foster a culture of learning for all.
Dynamic leadership focused on attaining and retaining excellent teachers to pave the way for student success.
Devoted to equity; closing the learning gaps by knowing every student by name, strength, and need.


## A Observation Criteria

The T-TESS total score is $45 \%$ of the TIA score to determine designation. Data is collected formally by the following district observation instruments:

## Formal T-TESS Appraisal

- Minimum of one announced 45-minute observation
- Domains 2-3
- Scored on 1-5 scale
- Pre and Post conference required
- Written summary required


## T-TESS Scoring ( $1-5$ point scale)

| 5 | 4 | 3 | 2 | 1 |
| :---: | :---: | :---: | :---: | :--- |
| Distinguished | Accomplished | Proficient | Developing | Needs <br> Improvement |

Student Centered
Centered

## T-TESS Domain/Dimension Scoring

| Domain | Dimensions | Scoring |
| :--- | :--- | :--- |
| Domain 2: <br> Instruction | 2.1 Achieving Expectations |  |
|  |  <br> Expertise <br> 2.3 Communication <br> 2.4 Differentiation <br> 2.5 Monitor \& Adjust | Each dimension is <br> scored on a 1-5 point <br> scale as displayed in the <br> above T-TESS Scoring <br> chart. |
|  | - Domain 2 and 3 total <br> score is calculated by the <br> average of all <br> dimensions (rounded to <br> the nearest hundredth). |  |
| Domain 3: <br> Learning <br> Environment | 3.1 Classroom Environment, <br> Routine, \& Procedures <br> 3.2 Managing Student Behavior <br> 3.3 Classroom Culture |  |

## Total T-TESS Weighted Composite Score

The final T-TESS score is weighted with an emphasis on Domain 2 (Instruction) and Domain 3 (Learning Environment), as these domains include high yield instructional practices that have a high impact on student outcomes.

Domains are weighted as follows:

| Domain 2: <br> Instruction | Domain 3: <br> Learning Environment |  |
| :---: | :---: | :---: |
| $15 \%$ |  |  |

## 2020-2021 Teacher Performance Rubric

| Domain | Dimension Description | Maximum <br> Points |
| :--- | :--- | :---: |
| Domain 2: Instruction | Dimension 2.1: Achieving Expectations | 5 |
| Domain 2: Instruction | Dimension 2.2: Content Knowledge \& Expertise | 5 |
| Domain 2: Instruction | Dimension 2.3: Communication | 5 |
| Domain 2: Instruction | Dimension 2.4: Differentiation | 5 |
| Domain 2: Instruction | Dimension 2.5: Monitor \& Adjust | 5 |
| Domain 3: Learning <br> Environment | Dimension 3.1: Classroom Environment, <br> Routines, \& Procedures | 5 |
| Domain 3: Learning <br> Environment | Dimension 3.2: Managing Student Behavior | 5 |
| Domain 3: Learning <br> Environment | Dimension 3.3: Classroom Culture | 5 |
| Average Score Across Domains (rounded up to the nearest tenth) |  |  |

## Total TIA T-TESS

| Average Score Across Domains <br> 2 and 3 | Total TIA T--TESS Score Points Earned |
| :---: | :---: |
| 5 | 45 |
| 4.8 | 42 |
| 4.6 | 39 |
| 4.4 | 36 |
| 4.3 | 33 |
| 4.1 | 30 |
| 3.9 | 27 |
| 3.7 | 24 |
| $<3.7$ | 0 |

## Student Growth Measure

Student growth will be calculated for all students that have a designated fall and spring assessment. Student growth performance will be associated with teachers based on the following enrollment criteria:

- teacher of record at beginning of year (mid-September)
- teacher of record at PEIMS winter enrollment (mid-February)
- teacher of record at end of year (mid-May)

Teachers will be required to complete a PEIMS Membership Reconciliation process to ensure that class rosters are accurate.
Student growth will be calculated at the teacher level, combined across all assessed content areas for which the teacher has assigned teaching responsibilities. In order for teachers to receive a student growth measure, there must be at least fifteen (15) unique student growth records across assigned students and content areas.

Teachers will be required to complete a PEIMS Membership Reconciliation process to ensure that class rosters are accurate.

## Student Growth Instrument

The instrument used to measure student growth depends on the grade level and subject area and will be measured by a beginning of the year (BOY) assessment compared to an end of the year (EOY) assessment:

- PK reading and mathematics will use the growth measures through CLI
- Kindergarten- $2^{\text {nd }}$ Grade reading and mathematics will use the growth measures through MClass/Amplify
- $4^{\text {th }}-8^{\text {th }}$ Grade reading and mathematics, Alg. 1, and ELA II will use the growth measures through BOY Interim STAAR/EOC and the end of the year STAAR/EOC
- $3^{\text {rd }}$ grade reading and mathematics, $5^{\text {th }}$ grade science, $8^{\text {th }}$ grade science and social studies, ELA I, Biology, and U.S. History will use a growth score determined by the district using a pre/post test through BOY released STAAR/EOC assessments and the EOY STAAR/EOC

Students that are in the $8^{\text {th }}$ grade and participating in high school courses should be assessed with the student growth instrument that corresponds to the high school course. For example, student growth for $8^{\text {th }}$ Algebra I students will be calculated using the growth measure predicted by the state assessments.

## Calculating Student Growth

For PK CLI tests, student growth is calculated as the percentage of students that meet or exceed expected CIRCLE growth from the fall/BOY administration to the spring/EOY administration.

For K-2 ${ }^{\text {nd }}$ grade Reading and Math, the student growth is calculated as the percentage of student that meet or exceed their projected growth from the fall/BOY M-Class/Amplify test administration to the spring/EOY MClass/Amplify test administration.

For $4^{\text {th }}-8^{\text {th }}$ grade Reading and Math, Algebra I, and ELA I the student growth is calculated as the percentage of students that meet or exceed their projected growth from an initial assessment administration to the spring/EOY STAAR/EOC test administration.

For $3^{\text {rd }}$ grade Reading and Math, $5^{\text {th }}$ Science, $8^{\text {th }}$ grade Science and Social Studies, ELA I, Biology, and U.S. History the student growth is calculated on a pre/post-test, as the percentage of students that meet or exceed their projected growth from an initial assessment administration to the spring/EOY STAAR/EOC test administration.

## 2021-2022 Teacher Student Growth Rubric

| Student Growth | Total TIA Teacher Student Growth Points <br> Earned |
| :---: | :--- |
| $90 \%-100 \%$ | 40 |
| $85 \%-89 \%$ | 38 |
| $80 \%-85 \%$ | 36 |
| $75 \%-79 \%$ | 35 |
| $70 \%-74 \%$ | 34 |
| $65 \%-69 \%$ | 31 |
| $60 \%-64 \%$ | 29 |
| $55 \%-59 \%$ | 21 |
| $<55 \%$ | 0 |

2020-2021 Campus Student Growth Rubric

| Student Growth | Total TIA Campus Student Growth Points <br> Earned |
| :---: | :--- |
| $90 \%-100 \%$ | 15 |
| $85 \%-89 \%$ | 14 |
| $80 \%-84 \%$ | 13 |
| $75 \%-79 \%$ | 12 |
| $70 \%-74 \%$ | 11 |
| $65 \%-69 \%$ | 11 |
| $60 \%-64 \%$ | 10 |
| $55 \%-59 \%$ | 9 |
| $<55 \%$ | 0 |

## Evaluation System Overview \& Teacher Categories

## What components will be part of a teacher's evaluation for the TIA designation evaluation submission?

The TIA annual evaluation consists of three components:
(1) Teacher performance (T-TESS rubric based on observations of practice)
(2) Student Growth (student assessment growth results for the teacher of record)
(3) Campus Growth (student assessment growth results for the campus)

## Teacher Incentive Allotment Score Card

| Category | T-TESS | 45 Points of the Total Designation Score | Campus Growth | 15 Points of the Total Designation Score | Student Growth | 40 Points of the Total Designation Score | Total <br> Possible <br> Points |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PK | Yes | 45 | CIRCLE | 15 | CIRCLE | 40 | 100 |
| K-2 <br> Reading and Math | Yes | 45 | M-CLASS | 15 | M-Class | 40 | 100 |
| $3^{\text {rd }}$ Reading and Math, $5^{\text {th }}$ Science, $8^{\text {th }}$ Science \& S.S., ELA 1, Biology, \& U.S. <br> History | Yes | 45 | STAAR/ <br> EOC <br> Interim and <br> Released <br> Test and <br> Actual <br> STAAR/ <br> EOC | 15 | STAAR/ <br> EOC <br> Interim <br> and <br> Released <br> Test and <br> Actual <br> STAAR/ <br> EOC | 40 | 100 |
| 4th -8 th <br> Reading and Math, Algebra I, ELA II | Yes | 45 | Interim <br> STAAR/ <br> EOC and <br> Actual <br> STAAR/ <br> EOC | 15 | Interim STAAR/ EOC and Actual STAAR/ EOC | 40 | 100 |

## TIA Designation Rubric

| Designation | Campus Student Points <br> Growth <br> Range | Teacher Student <br> Growth <br> Range | T-TESS Points Range |
| :--- | :--- | :--- | :--- |
| Master | $12-15$ | $34-40$ | $36-45$ |
| Exemplary | 11 | $29-33$ | $30-33$ |
| Recognized | 10 | $21-28$ | $24-27$ |


| Designation | Total Combined Points range across Campus Student Growth, <br> Teacher Student Growth and T-TESS |
| :--- | :--- |
| Master | $89-100$ |
| Exemplary | $80-88$ |
| Recognized | $69-79$ |

