

# CLYDE CISD



## Teacher Incentive Allotment Handbook 2026-2027 School Year

# TABLE OF CONTENTS

|                                                                                        |           |
|----------------------------------------------------------------------------------------|-----------|
| <b>Overview of the teacher incentive allotment.....</b>                                | <b>3</b>  |
| <i>Master Teacher.....</i>                                                             | <i>3</i>  |
| <i>Exemplary Teacher.....</i>                                                          | <i>4</i>  |
| <i>Recognized Teacher.....</i>                                                         | <i>4</i>  |
| <i>Acknowledged Teacher.....</i>                                                       | <i>4</i>  |
| <b>National Board Certification.....</b>                                               | <b>4</b>  |
| <b>TIA Eligibility Requirements.....</b>                                               | <b>4</b>  |
| <b>Duration of TIA Designations.....</b>                                               | <b>5</b>  |
| <b>STATE REQUIREMENTS FOR LOCALLY DESIGNED TIA PLANS</b>                               |           |
| <b>Teacher Observation Measures.....</b>                                               | <b>6</b>  |
| <b>Student Growth Measures.....</b>                                                    | <b>6</b>  |
| <b>Additional Factors for Determining TIA Designs.....</b>                             | <b>7</b>  |
| <b>TEA’s Statewide Performance for TIA.....</b>                                        | <b>7</b>  |
| <b>STATE TIMELINE FOR DETERMINING TIA DESIGNATION SYSTEM.....</b>                      | <b>6</b>  |
| <b>STATE REQUIREMENTS FOR TIA FUNDING.....</b>                                         | <b>7</b>  |
| <b>DEVELOPMENT OF THE TIA PLAN FOR CLYDE CISD.....</b>                                 | <b>8</b>  |
| <b>CLYDE’S CISD’S LOCALLY DESIGNED TIA DESIGNATION SYSTEM.....</b>                     | <b>9</b>  |
| <b>Weights and Measures for Clyde CISD’s TIA Designation System.....</b>               | <b>9</b>  |
| <b>Determining the Summative T-TESS Score:.....</b>                                    | <b>9</b>  |
| <b>Determining the Classroom Student Growth Score.....</b>                             | <b>11</b> |
| <b>Calculating the Teacher’s Final TIA Score.....</b>                                  | <b>13</b> |
| <b>CLYDE CISD’S PROCESS FOR ENSURING VALIDITY AND RELIABILITY OF TIA MEASURES.....</b> |           |
| <b>Measure #1:T-TESS.....</b>                                                          | <b>14</b> |
| <b>Measure #2: Student Growth.....</b>                                                 | <b>15</b> |
| <b>CLYDE CISD’S TIMELINE FOR TIA DESIGNATIONS FOR 2024-25.....</b>                     | <b>15</b> |
| <b>CLYDE CISD’S SPENDING PLAN FOR TIA FUNDING.....</b>                                 | <b>16</b> |
| <b>CLYDE CISD’S COMMUNICATION PLAN FOR TIA.....</b>                                    | <b>17</b> |
| <b>CLYDE CISD’S SUPPORT FOR TIA PLAN.....</b>                                          | <b>18</b> |

# Clyde CISD

## Teacher Incentive Allotment Handbook

### 2026-2027 School Year

#### OVERVIEW OF THE TEACHER INCENTIVE ALLOTMENT

The Teacher Incentive Allotment (TIA) was funded in House Bill (HB 3) by the 86<sup>th</sup> Texas Legislature in June 2019. HB 3 established an optional Teacher Incentive Allotment with a stated goal of a six-figure salary for teachers who prioritize teaching in high-needs areas and rural district campuses. The state hopes to recruit, retain, and reward exceptional teachers through TIA.

For a classroom teacher with a teacher designation under TEC Section 21.3521 employed by a school district, the school district is entitled to an allotment equal to the following applicable base amount increased by the high-needs and rural factors as determined below:

- (1) \$12,000, or an increased amount not to exceed \$36,000, for each *Master* Teacher;
- (2) \$9,000, or an increased amount not to exceed \$25,000, for each *Exemplary* Teacher
- (3) \$5,000, or an increased amount not to exceed \$15,000, for each *Recognized* Teacher; and
- (4) \$3,000, or an increased amount not to exceed \$9,000, for each *Acknowledged* Teacher.

The high needs and rural factors are determined by multiplying a point value (0.5, 1.0, 2.0, 3.0, or 4.0), assigned to each student at a district campus, from least to most severe disadvantage according to the census block in which the student resides, for a student from whom the district receives a compensatory education allotment under TEC 48.104(b). If the campus at which a student is enrolled is classified as rural, the student is assigned a point value two tiers higher than the student's point value. Each year, the Commissioner of Education will provide the public with a list of campuses with projected allotment amounts per teacher designation at each campus.

The state has indicated that the purpose of this initiative is to provide TIA Designations and, therefore, increased compensation to approximately the top 33% of teachers across the state of Texas.

#### *Master Teacher*

The *Master* Teacher designation indicates that the teacher has achieved a performance level (on teacher observation and student growth) that places them in a level commensurate to the top 5% of teachers across the state.

### *Exemplary Teacher*

The *Exemplary* Teacher designation indicates that the teacher has achieved a performance level (on teacher observation and student growth) that places them in a level commensurate to the top 20% of teachers across the state.

### *Recognized Teacher*

The *Recognized* Teacher designation indicates that the teacher has achieved a performance level (on teacher observation and student growth) that places them in a level commensurate to the top 33% of teachers across the state.

### *Acknowledged Teacher*

The *Acknowledged* Teacher designation indicates that the teacher has achieved a performance level (on teacher observation and student growth) that places them in a level commensurate to the top 50% of teachers across the state.

There are two pathways for teachers to be designated under the Teacher Incentive Allotment: (1) through a district's local optional teacher designation system; and (2) through National Board Certification. A teacher with National Board Certification will automatically receive a Designation of *Recognized* by the state. Teachers in eligible teaching assignments of a district's local optional teacher designation system have the opportunity to obtain a Designation of *Acknowledged, Recognized, Exemplary, or Master*.

## **National Board Certification**

National Board Certification is available in 25 certificate areas across 16 disciplines with emphasis on grade levels from Pre-K through 12<sup>th</sup> grade. Clyde CISD staff who possess a National Board Certificate should contact the district's Human Resources Department to provide the necessary documentation. Staff interested in pursuing National Board Certification are encouraged to consult the National Board for Professional Teaching Standards at [www.nbpts.org](http://www.nbpts.org) for more information. As part of TIA, the state will reimburse Texas teachers for the approximate \$2,000 in fees associated with achieving National Board Certification. The reimbursement is contingent upon the teacher obtaining National Board Certification (passing all four exams,) and the funds will flow from the state to the district to the teacher. National Board Certified Teachers will maintain the Designation of *Recognized* as long as they keep their National Board Certification active.

## **TIA Eligibility Requirements**

For a teacher to be eligible for the TIA, he or she must be coded as 087 (Teacher) per the Public Education Information Management System (PEIMS) description of codes for 90 days at 100% of the day (equivalent to four and one-half months or a full semester) or 180 days required at 50-99% of the day and be compensated for that employment.

Interventionists, reading specialists, and inclusion teachers are eligible if they are coded as 087 in PEIMS. Paraprofessionals and campus administrators are not eligible for TIA. Designated teachers who move to a Role ID in PEIMS other than 087 will maintain their designation if their teacher SBEC certificate is valid; however, they will not generate annual allotment funding if they are not in a 087 teaching role for that year of service.

Unlike a teaching certificate, TIA designations are general. The designation will be placed on the teacher's SBEC certificate and will not specify a certification area or subject/grade level. A teacher may change teaching assignments and will still generate allotment funding. The same applies to National Board Certified (NBCTs)

### **Duration of TIA Designations**

Teachers who qualify for a Designation under a District's Local Optional Teacher Designation System will maintain their Designation of *Acknowledged*, *Recognized*, *Exemplary*, or *Master* for five years. The Designation cannot be revoked or lowered by a district during those five years. Note that some district spending plans may include variability based on continued performance levels.

The Designated teacher has the opportunity to move to a higher designation level during the five years if their performance qualifies them under a district's local optional teacher designation system (and the state approves the new designation). If this occurs, the five-year clock restarts for the teacher's designation. The designation is not tied to a specific grade, subject, or campus. Teachers can change their teaching assignment or move to another district and maintain their designation. If a teacher moves to a position in a district that is ineligible for TIA allotment funding (for example, an assistant principal or district instructional coach position), then the teacher will maintain their designation for the five years, but no TIA funds will be generated by the state. If the teacher were to move back to a TIA-eligible position within the five years, then the TIA allotment funds would flow from the state to the district and campus where the teacher is currently teaching.

Designated teachers who meet performance standards and district qualifications can be put forth for a new designation in their final year of designation. Once the designation expires, it will be removed from the SBEC certificate, and allotment funding will no longer be generated.

## **STATE REQUIREMENTS FOR LOCALLY DESIGNED TIA PLANS**

By law, two measures must be used as part of the locally designed Teacher Designation System:

- (1) Teacher Observations
- (2) Classroom Student Growth Measures

In addition, districts may choose to add additional factors in creating their locally designed Teacher Designation System. Districts must seek significant input from stakeholders, including classroom teachers, during the design process. Texas school districts must use at least 90 percent of each allotment for compensation of teachers employed at the campus at which the teacher for whom the district received the allotment is employed. The remaining 10% of funds can be retained at the district level and used for costs associated with the administration of the locally designed designation system.

## **Teacher Observation Measures**

Districts are required to use a research-based teacher observation rubric that complies with TEC 21.3521. In addition, the appraisals must comply with TEC 21.351 and TEC 21.352. The teacher observation measure can be based on:

- Texas Teacher Evaluation and Support System (T-TESS)
- A third-party rubric (such as Charlotte Danielson's Framework for Effective Teaching, the NIET o TAP rubric, McREL, Marzano, etc; or
- A locally developed rubric

The district's TIA application must show evidence of the validity and reliability of the teacher observation instrument system with fidelity. All appraisers should be thoroughly trained and certified. Recertification is required every three years at a minimum. The district should ensure the reliability of teacher appraisers within and across campuses by calibrating among appraisers at least once a year. Principals and principal supervisors should review campus-based teacher observation trends at least quarterly by grade/subject and by appraiser. Districts should review correlations between teacher observation scores and student growth data and develop plans to address any issues. All teachers eligible for TIA should receive at least one 45-minute observation or multiple observations that aggregate to 45 minutes during the year in which the data is captured to determine a teacher designation.

## **Student Growth Measures**

Districts are required to use valid and reliable measures of student growth as part of the locally designed TIA designation system. This includes using state-approved or nationally normed, standards-aligned student growth measures for all eligible teacher groups. Student growth measures may include any of the following:

- Pre- and Post-Tests;
- Value-added Modeling (VAM)
- Student Learning Objectives (SLOs); and
- Student Portfolios

Districts can utilize student growth on STARR or vendor-based assessments, such as NWEA MAP Growth, as the Student Growth Measure for TIA as well. The districts should have rigorous protocols in place to ensure the validity and reliability of each student growth measure used. Districts should use best practices to ensure high fidelity of implementation of each measure used. This may include established rubrics used to evaluate each student's growth measure. Districts should ensure validity and reliability in the administration and scoring of student growth measures used for each eligible teacher group. The district should provide annual training on the administration of all student growth measures used. The district should have protocols in place to ensure the security of student growth measure documents. The district should provide guidance, protocols, and rubrics for the administration and scoring of each district-created student growth measure used. The district should ensure that all student growth measures used are aligned with the state standards for the course. Districts should ensure there are clear and published procedures for how student growth data is calculated for all eligible teacher groups. The district should also share individual teachers' student growth results with teachers in a clearly communicated and timely manner.

### **Additional Factors for Determining TIA Designations**

Districts have the option to include “Additional Factors” when designing their local TIA designation system. For example, districts can use measures such as the following: Student Surveys; Teacher Leadership Responsibilities, including Mentoring; Family Surveys; Demonstration of District Core Values; Teacher Peer Surveys; and Contributions to the broader School Community.

### **TEA’s Statewide Performance Standards for TIA**

In an effort to guide the development of a TIA plan with rigorous standards, TEA has released Statewide Performance Standards for the two required TIA measures. Districts are not required to utilize these metrics but should use them as a guide to develop the locally designed TIA system. The stakeholder groups in Clyde CISD studied these performance standards when developing the district’s TIA criteria for earning designations. The statewide performance standards for Teacher Observation (using T-TESS) and Student Growth (using STAAR) are as follows:

#### **Teacher Observation Minimum Average Ratings**

| <b>Designation Level</b> | <b>Minimum Average Score Across Domain 2 and 3</b> | <b>Minimum Rating Required for each Dimension in Domain 2 and 3</b> |
|--------------------------|----------------------------------------------------|---------------------------------------------------------------------|
| <i>Acknowledged</i>      | 3.5 (70% of possible points)                       | At least 3 (proficient) on all dimensions                           |
| <i>Recognized</i>        | 3.7 (74% of possible points)                       | At least 3 (proficient) on all dimensions                           |
| <i>Exemplary</i>         | 3.9 (78% of possible points)                       | At least 3 (proficient) on all dimensions                           |
| <i>Master</i>            | 4.5 (90% of possible points)                       | At least 3 (proficient) on all dimensions                           |

| <b>Acknowledged Teacher</b>                           | <b>Recognized Teacher</b>                             | <b>Exemplary Teacher</b>                              | <b>Master Teacher</b>                                 |
|-------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------|
| <b>50%</b> of students meet or exceed expected growth | <b>55%</b> of students meet or exceed expected growth | <b>60%</b> of students meet or exceed expected growth | <b>70%</b> of students meet or exceed expected growth |

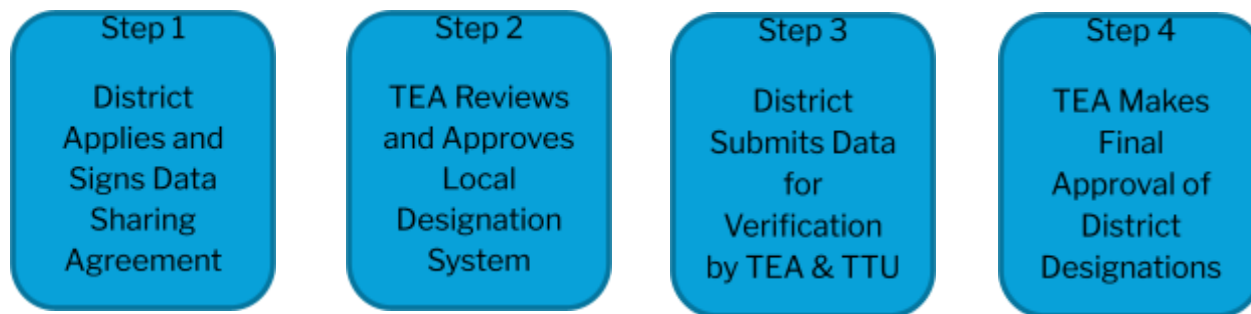
## State Timeline for Determining TIA Designations

There are four steps required by the state to approve TIA designations. First, the district must submit a TIA application for approval to the Texas Education Agency. Upon approval of the district's application by TEA, the district will collect data to determine TIA designation according to its approved TIA plan. Following the school year, when the TIA data is collected, the district is required to submit all requested data sources on TIA measures, including designations, to Texas Tech University for a data validation process. As part of the validation process, Texas Tech will:

- Review alignment between teacher observation ratings and student performance ratings.
- Review alignment between student performance ratings and value-added ratings for applicable teachers.
- Review data validity by appraiser/rater, by campus, across campus in a district, and by teaching assignment; and
- Compare district data to state data by comparing the percentage of teachers a district puts forth for designation to overall district performance.

Upon completion of the data validation process, Texas Tech University will provide a final report to TEA, which will make the final determination whether the district's recommended designations are approved or denied. Note that no funds will be provided to teachers under this

initiative unless the state approves the district's recommended TIA designations in a given year. The state's four-step TIA approval process is depicted below:



### State Requirements For TIA Funding

Funding for teachers designated as *Acknowledged*, *Recognized*, *Exemplary*, and *Master* under TIA flows from the state to districts. As previously mentioned, the statute requires that 90 percent of the funds earned through the district's designation system be spent on teacher compensation on campuses where the designated teachers work. TEC Section 48.114(i)(1)(A) states that: "*A district shall annually certify that funds received under this section were used as follows: At least 90% of each allotment received was used for the compensation of teachers employed at the campus at which the teacher for whom the district received the allotment is employed.*"

The statute states that allotment funds are not considered a property right. The district should spend no more than 10 percent of TIA funds at the district level to support the rollout and implementation of TIA. The state will calculate rural and socio-economic tier funding status annually based on student enrollment. Allotment funds will be based on the campus and not the individual students' assigned teacher. If a designated teacher moves campuses from one school year to another, the allotment that teacher generates will be recalculated based on the new campus's rural and socio-economic tier funding status. The state will calculate the TIA Allotment annually at the campus level based on student economic status and rural/non-rural classification. The specific allotment amounts for each campus in the state of Texas can be found on the state's TIA website at [www.tiatexas.org](http://www.tiatexas.org)

\*\*\*Note: The state has indicated that the purpose of this initiative is to provide TIA Designations, and therefore, increased compensation, to approximately the top 33% of teachers across the state of Texas.

### Development of the TIA Plan for Clyde CISD

Clyde CISD engaged stakeholders in feedback on the locally designed teacher designation system. The district wanted a variety of stakeholders' input on the design of the TIA Plan, so teachers, principals, and district administrators were all included on the TIA Strategic Planning Committee. The district stakeholders committee made the final decisions about the TIA plans for the district, as they were the primary architects of the system. The district stakeholders committee met numerous times during the 2021-22 school year to discuss decision points on the design of the system. Each year since as expansions to the plan have been added, stakeholders have been involved in the local plan development process.

There were a series of key decisions that the district needed to make in developing a TIA plan for the 2026-27 school year.

1. What is the validity and reliability of the district's teacher observation data?
2. In what grades and subjects does the district currently measure student growth? How valid and reliable is that data? How do we know?
3. Who will be eligible to earn a designation?
4. Will the district include teachers at all campuses and teaching assignments in the TIA plan? If not, will the district expand in future years?
5. How will the district determine who receives a designation?
6. Will the district use additional factors in addition to teacher observations and student growth measures to determine decisions?
7. How will the district weigh the measures included in the plan?
8. How and when will the district provide TIA funding to teachers?

All feedback was incorporated into key decisions of the TIA plan, including the measures to be included, weights, and cut scores for designations. The committee kept working to revise the plan until there was a stakeholder consensus. After many meetings and intensive discussions, the District Strategic Planning Committee decided upon including a subset of teaching assignments in the TIA Plan for the 2026-27 school year. The decision was ultimately made due to the availability of valid and reliable student growth measures in all almost all grades and subjects in the district.

### **Clyde CISD's Locally Designed TIA Designation System**

For the 2026-27 school year, the TIA plan for Clyde CISD includes the following teaching assignments:

- 2nd Physical Education, Spanish I & II, 6th Social Studies, 7 Social Studies, IPC, Chemistry, Physics, US History, World History, World Geography, Government, Principles of Agriculture, Medical Terminology, Principles of Business, Human Growth & Development, Principles of Applied Engineering, Anatomy & Physiology, Math Models, JH and HS special education teachers

- K-2 Math or ELAR, Algebra II, Geometry, Biology & English III/IV Teachers, elementary RTI teachers, elementary special education teachers
- Algebra I, English I/II, 6-8 Mathematics, 8 Science, 6-8 ELAR, 4th Reading and Mathematics, 5th Reading, 5th Mathematics & Science, RTI teacher, Dyslexia teachers, Intermediate Special Education Resource math teachers, JH and HS special education teachers
- Headstart & PreK
- 2nd grade fine arts, 6-12 Band, 6-12 Choir, 9-12 Theatre Arts, 6-12 Visual Arts
- 6-12 Physical Education
- 8th Social Studies
- Professional Communications, Principles of Law, College & Career Exploration
- 3rd Reading and Math
- 4th, 6th, and 7th Science

Clyde CISD will utilize the Texas Teacher Evaluation and Support System (T-TESS) for the Teacher Incentive Allotment to ensure a valid and reliable teacher observation instrument.

Clyde CISD will utilize STARR, NWEA MAP, MusicFirst, Circle, FitnessGram, iCEV, and District-Created assessments to measure classroom student growth in eligible teaching assessments. The weights and measures to determine TIA designations for Clyde CISD for the 2025-26 school year are provided below:

### **Weights and Measures for Clyde CISD's TIA Designation System**

|             | <b>TIA Measure</b>         |                                 |
|-------------|----------------------------|---------------------------------|
| School Year | <i>Teacher Observation</i> | <i>Classroom Student Growth</i> |
| 2026-27     | 20%                        | 80%                             |

The District will use a teacher's scores on Teacher Observation and Classroom Student Growth and apply the weights using percentages as described above to determine a final score based on a point system. The district has the ability to change the percentages above as needed to ensure data reliability and validity.

### **Determining the Summative T-TESS Score:**

T-TESS is a process that seeks to develop habits of continuous improvement, and the process itself best leads to that outcome when appraisers and teachers focus on evidence-based feedback and professional development decisions based on that feedback through ongoing dialogue and collaboration. T-TESS strives to capture the holistic nature of teaching—the idea that a constant

feedback loop exists between teachers and students—and gauging the effectiveness of teachers requires a consistent focus on how students respond to their teachers’ instructional practices. For those reasons, each of the observable domains in T-TESS focuses on teachers and students rather than separating them into separate domains.

The T-TESS Rubric includes 4 Domains and 16 Dimensions. T-TESS domain and dimension rubrics include specific descriptors of practices and 5 performance levels: Distinguished, Accomplished, Proficient, Developing, and Improvement Needed. The sixteen dimensions within four domains are noted below:

## **T-TESS Domains and Dimensions**

### **Planning (Domain 1)**

- Standards and Alignment (Dimension 1.1)
- Data and Assessment (Dimension 1.2)
- Knowledge of Students (Dimension 1.3)
- Activities (Dimension 1.4)

### **Instruction (Domain 2)**

- Achieving Expectations (Dimension 2.1)
- Content Knowledge and Expertise (Dimension 2.2)
- Communication (Dimensions 2.3)
- Differentiation (Dimension 2.4)
- Monitor and Adjust (Dimension 2.5)

### **Learning Environment (Domain 3)**

- Classroom Environment, Routines and Procedures (Dimension 3.1)
- Managing Student Behavior (Dimension 3.2)
- Classroom Culture (Dimension 3.3)

### **Professional Practices and Responsibilities (Domain 4)**

- Professional Demeanor and Ethics (Dimension 4.1)
- Goal Setting (Dimension 4.2)
- Professional Development (Dimension 4.3)
- School Community Involvement (Dimension 4.4)

To compute the summative T-TESS score for a teacher, the district will use a numerical process based on a 5-point rating scale. The district will utilize data from formal observations using T-TESS as well as walkthroughs to determine the summative T-TESS score.

Clyde CISD will conduct at least **one 45-minute formal observation** for each eligible teacher. There will be a pre- and post-conference for these observations. The district will also utilize data collected through **approximately two walkthroughs** to determine the final T-TESS score. At the end of the school year, the campus principal will utilize scores on all formal observations and walkthroughs to assign a summative T-TESS score for the teacher. AI tools may supplement observations, but human appraisers retain final authority over ratings and feedback. For T-TESS, Clyde CISD will convert the individual ratings on each of the 16 T-TESS indicators to a numerical score. *Distinguished* will be assigned a score of a “5”; *Accomplished* will be assigned a score of a “4”; *Proficient* will be assigned a score of a “3”; *Developing* will be assigned a score of a “2”; and *Needs Improvement* will be assigned a score of a “1”. For TIA, the average of domains 2 and 3 will be calculated for the overall 20% of the final TIA score. The numerical scores will be averaged equally for a summative T-TESS score. This will be a number between 1 and 5, rounded to the nearest hundredth decimal place (for example: 2.87, 3.66, etc.).

\*Note: TEA requires that all teachers in grades/subjects included in a district’s TIA plan be evaluated during the 2026-27 school year. Therefore, any teacher who is eligible for a TIA designation cannot waive the T-TESS process for the 2026-27 school year, even if the teacher does not wish to be considered for a TIA designation. No appraisal waivers will be granted to teachers in TIA-eligible assignments.

### **Determining the Classroom Student Growth Score:**

As previously mentioned, for the 2026-27 school year, the district is using STAAR, NWEA MAP, Music First, Circle, FitnessGram, iCEV, and District-Created assessments to calculate classroom student growth scores for the TIA plan. The district will calculate student growth from BOY to EOY with all teaching assignments. The district will use the following measures to determine classroom student growth for each eligible teaching assignment included in the TIA plan.

| Eligible Teaching Assignment                                                                                                                                                                                                                                                                                                                                                               | Classroom Student Growth Measure(s)                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 2nd Physical Education, Spanish I & II, 6th Social Studies, 7 Social Studies, IPC, Chemistry, Physics, US History, World History, World Geography, Government, Principles of Agriculture, Medical Terminology, Principles of Business, Human Growth & Development, Principles of Applied Engineering, Anatomy & Physiology, Math Models, JH and HS special education teachers, Precalculus | % of students met or exceeded expected growth using District Created Pre-Post Tests |

|                                                                                                                                                                                                                                                           |                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| K-2 Math or ELA, Algebra II, Geometry, Biology, English III/IV, elementary RTI teachers, and elementary special education teachers                                                                                                                        | % of students who met or exceeded expected growth using NWEA MAP                                        |
| Algebra I, English I/II, and 6-8 Mathematics, 8 Science, 6-8 ELAR, 4 Reading and Mathematics, 5th Reading, Mathematics & Science, Intermediate RTI and/or Dyslexia, and Intermediate Special Education Resource math teacher, JH and HS Special Education | % of students who met or exceeded expected growth using NWEA MAP and STAAR Transition Tables            |
| Headstart & PreK                                                                                                                                                                                                                                          | % of students who met or exceeded expected growth using CIRCLE                                          |
| 2nd grade fine arts, 6-12 Band, 6-12 Choir, 9-12 Theatre, 6-12 Visual Arts                                                                                                                                                                                | % of students who met or exceeded expected growth using Music First                                     |
| 6-12 Physical Education                                                                                                                                                                                                                                   | % of students who met or exceeded expected growth using Fitnessgram                                     |
| 8th Social Studies                                                                                                                                                                                                                                        | % of students who met or exceeded expected growth using the released STAAR and the STAAR assessment     |
| Professional Communications, Principles of Law, College & Career Exploration                                                                                                                                                                              | % of students who met or exceeded expected growth using district-created Pre-Post test                  |
| 3rd Reading and Math                                                                                                                                                                                                                                      | % of students who met or exceeded expected growth using NWEA MAP or released STAAR and STAAR assessment |
| 4th, 6th, and 7th Science                                                                                                                                                                                                                                 | % of students who met or exceeded expected growth using NWEA MAP or district-created Pre-Post test      |

*\*Note: If a teacher administers more than one assessment, then the district will take the higher of the two scores.*

Clyde CISD will utilize the growth targets established by the vendor for NWEA MAP assessments. See the vendor assessment materials for more details regarding student growth targets for these assessments. The district will set targets for each District-Created Pre-Post Test using the Graduated Percent Model. The district will use the growth targets set by TEA for the STAAR Transition Tables.

To calculate the classroom student growth score for a teacher, the district will use a numerical scoring process based on a 5-point rating scale. For each eligible teacher, the district will first compute the percentage of students who met or exceeded their expected growth target. The district will then convert those percentages to scale scores utilizing the metrics provided below, which are aligned to TEA's Statewide Performance Standards for TIA:

| <b>% of Students that Met or Exceeded Expected Growth Target</b> | <b>Classroom Student Growth Scale Score</b> |
|------------------------------------------------------------------|---------------------------------------------|
| Less than 30%                                                    | 1                                           |
| 30%-39%                                                          | 3                                           |
| 40%-49%                                                          | 3.25                                        |
| 50%-54%                                                          | 3.5                                         |
| 55%-59%                                                          | 3.75                                        |
| 60%-64%                                                          | 4                                           |
| 65%-69%                                                          | 4.25                                        |
| 70%-74%                                                          | 4.5                                         |
| 75%-79%                                                          | 4.75                                        |
| Greater than 80%                                                 | 5                                           |

In an effort to ensure fairness and consistency of the classroom student growth calculations, the district will utilize the following criteria and practices to calculate the % of students who met or exceeded expected growth for each eligible teaching assignment.

***Student Rosters-*** To be included in a teacher’s classroom student growth calculation for a year-long course, the student must be assigned to the teacher at the beginning of year student growth assessment (mid-September); at PEIMS winter roster (mid-February); and at the end of year student growth assessment (mid-May). Semester-based courses will use a beginning-of-semester assessment and an end-of-semester assessment to measure student growth. Students who are included on the teacher’s roster for both will be included in the student growth calculations. All eligible teachers will be asked to verify rosters of students who are to be included in the TIA Growth Calculation. Teachers may make an appeal to have a student(s) added or removed from their classroom student growth calculations based on extenuating circumstances.

***Minimum Number of Scores***—In order for the district to calculate a classroom student growth score for a teacher, there must be BOY and EOY (or BOY and EOS for semester courses) student growth data on at least 10 students. In most cases, there will be ample student growth scores to calculate a classroom student growth score; however, in some specialized settings, there may be a small number of students.

***Teachers with Multiple Subjects-*** Classroom student growth will be calculated based on all tests taken for each eligible course. For example, if a teacher teaches both Algebra I and Algebra II, then the growth measure will consist of all students in both courses. Below is an example of how classroom student growth calculations will be calculated based on multiple subjects.

*Example: A teacher teaches 84 students in Algebra I and 67 students in Algebra II. Of the students in Algebra I, 66 students met or exceeded their expected growth on STAAR Progress. Of the 67 students in Algebra II, 49 students met or exceeded their expected growth on STAAR*

*Progress. To calculate the % of students who met or exceeded expected growth, the district would use the following calculations:*

|                                                              |
|--------------------------------------------------------------|
| <i>Total # of students who met expected growth</i>           |
| <i>Total # of students who were included in calculations</i> |

Using the example above, the computation would be  $(66+49)/(84+67)=\%$  of students who met or exceeded expected growth, or  $115/151=76.15\%$ . The classroom student growth scale score for 76.15% would be 4.75.

### **Calculating the Teacher's Final TIA Score:**

After compiling the summative T-TESS scores, the district will then calculate a final TIA score for each eligible teacher. The district will utilize the weights and measures provided on page 9 to arrive at a final TIA score. The district will then utilize the following table to determine whether a teacher reaches a minimum score for a TIA Designation. The minimum cut scores for each of the TIA Designation levels are provided below:

| <b>TIA DESIGNATION</b> | <b>ELIGIBILITY CRITERIA</b> |
|------------------------|-----------------------------|
| MASTER                 | 4.5                         |
| EXEMPLARY              | 3.9                         |
| RECONIZED              | 3.7                         |
| ACKNOWLEDGED           | 3.5                         |

\*Note: To be considered for a Designation, the teacher must score Proficient or higher on all 8 Dimensions in Domains 2 and 3 of T-TESS.

#### *Example of Final TIA Score Calculation:*

A teacher has the following data: T-TESS score of 4.48 and a Student Growth Score of 4.25

T-TESS score =  $4.48 \times 20\%$  (0.896 pts)

Student growth score =  $4.25 \times 80\%$  (3.4 pts)

$0.896 + 3.4 = 4.296$  pts

4.296 pts + recommended Designation of *Exemplary*

## **Clyde CISD's Process For Ensuring Validity and Reliability of TIA Measures**

## **Measure #1 T-TESS**

Clyde CISD is committed to implementing T-TESS with fidelity to ensure validity and reliability of teacher observation scores. Clyde CISD ensures that all teacher appraisers have been thoroughly trained and certified. In addition, teacher appraisers are recalibrated annually through the recertification process. Teacher appraisers are required to norm on scoring, using T-TESS either by conducting in-person observations or video scoring multiple times during the school year. District and campus administrators observe teachers and score them individually, and then come together to discuss the evidence they collected during the observation and the final scores given. If the observation scores of individual raters are vastly different, then the district continues to practice this process until there is agreement, or interrater reliability, among evaluators.

The district analyzes observation data within a campus and across the district multiple times during the school year and looks for trends by grade level, content area, and campus. If there are irregularities in the data that are related to teacher deficiencies, then the district provides additional PD and support to the teacher(s) to support them in growing their practice. Following observations, teachers are supported for specific rubric components by working with a mentor teacher or being placed in a coaching cycle. If there are irregularities in the teacher observation data related to an appraiser issue, then the district provides additional training and support to the evaluator to ensure that the observation process is being implemented with fidelity.

The campus principal completes a teacher observation schedule at the beginning of the school year. After each observation, the appraiser holds a post-conference with the teacher to review evaluation results and provide feedback. Walkthroughs are generally 15 minutes in length.

At the end of the school year, the campus principal assigns the final summative rating to the teacher in a data management system.

## **Measure #2 Student Growth**

Clyde CISD selected student growth measures that are already in place and proven to ensure validity and reliability in the student growth measure process. All assessments were chosen because they are research-based and aligned to the state standards. Clyde CISD is committed to implementing the student growth measure process with fidelity to ensure validity and reliability of student growth data. The assessment team at our district is responsible for ensuring that all assessments across the district are executed with fidelity.

The district implements the assessments according to state and vendor guidelines to ensure integrity in the data collection process. The district will provide annual training on the administration of all student measures used. During a district-designated window, teachers will administer the assessments consistently and with integrity. Oversight is provided by the district's

Testing Coordinator. Scoring of all assessments included in the student growth measure occurs electronically through an online data system. The district has protocols in place to ensure the security of all student assessments. At the end of the year, the district will calculate the percentage of students meeting or exceeding expected growth for each teacher and convert the percentages to scale scores as described on page 9. At the end of the school year, the district and campus leaders will also review data from both T-TESS and student growth measures and compare the outcomes for correlation.

### **Clyde CISD's Timeline for TIA Designations for 2026-27**

Clyde CISD's TIA application has been approved by TEA. The district will collect data to determine teacher designations for the locally designed TIA system during the 2026-27 school year. The district will calculate TIA designations based on data collected during the 2026-27 school year in summer/early fall 2026.

The district will then notify teachers if they qualify for a designation under the locally designed system by November 2027. Through this notification process, the district will provide each teacher with written communication that indicates their summative T-TESS score, the classroom student growth score, and their final TIA score.

Through the state's data validation process, the district will submit a list of teachers and their recommended Designation levels (that qualify for a Designation according to Clyde CISD's plan), as well as teacher observation and student growth data for all eligible teachers to Texas Tech University by November 2027. Once Texas Tech University completes its analysis of Clyde CISD's TIA dataset, Texas Tech University will send the final report to TEA. By February 2027, TEA will notify Clyde CISD of approval/denial of the district's recommended teacher designations. If the district's recommended TIA designations are approved, TEA will notify the district in April 2027 of the specific allotment amounts by designation level at each campus in the district. By February 2027, the district will notify teachers if their recommended designation has been approved/denied by the state. If the district's recommendations are approved, Clyde CISD will provide the TIA payments to teachers in August 2027. The state will then reimburse the district for the TIA expenditures beginning in September 2027.

\*For TIA designations awarded for performance in the 2026-27 school year. Clyde CISD will ensure that all data from the required measures will be gathered by the last day of the 2026-27 school year. Clyde CISD district administration will review all data sources to ensure completeness of the data.

\*National Board Certification data will be tracked in the District Human Capital Management System. When Clyde CISD submits recommendations for designated teachers to Texas Tech University, the district will pull the list of National Board Certified Teachers (NBCTs) and recommend a TIA Designation of Recognized unless the teacher reaches a Designation level of Exemplary or Master under the District's locally designed system. NBCTs will automatically

receive the Designation of Recognized even if the district recommends Designations under the locally-developed system are denied.

*\*Note: This is a state-funded initiative; therefore, the funding for any designation is contingent upon state appropriations and approval through the state's TIA review process. Clyde CISD will not be responsible for funding this initiative if the state funds become unavailable. To that end, Clyde CISD will provide written notice to teachers upon learning of any lapse, reduction, or discontinuation of TIA funds from the state.*

## **Clyde CISD's Spending Plan For Funding**

During the district's Teacher Incentive Allotment stakeholder committee meetings, input was gathered on the development of Clyde CISD's TIA spending plan. The district included the Superintendent, business managers, teachers, and principals are involved in the decision-making process. To retain the district's top talent, the stakeholders elected to provide the majority of the teacher Incentive Allotment funds to the teacher who earned the Designation. Therefore, Clyde CISD will provide 90% of the TIA funds to the teacher who earned a TIA Designation and reserve 10% of the funds for supporting the TIA initiative at the district level at Clyde High School, Clyde Junior High, and Clyde Elementary. At Clyde Intermediate, TIA funds will be awarded 85% to the designated teacher, 5% to forward-facing paraprofessionals working in the designated teacher's classroom (90%), and 10% reserved for supporting TIA at the district level. The district will provide the TIA compensation to teachers through a lump sum payment (as a separate check/EFT from the district) in August of each year that a teacher generates funding for a TIA designation.

- If a Designated Teacher leaves the district prior to Winter Roster Verification (generally in February of each school year), then the Designated Teacher will not receive any TIA funds because no TIA funds will be generated to the district from the state.
- If a Designated Teacher moves campuses within Clyde CISD during the school year, then Clyde CISD will provide the funding to the Designated Teacher based on the campus where the Designated Teacher worked during the Winter Snapshot (generally until February)
- If a Designated Teacher moves to the district before Winter Roster Verification, then the Designated Teacher will receive the allotment of funds generated by the state at the campus where the teacher is during Winter Roster Verification. The spending plan will be the same for newly hired designated teachers.

| <b>Distribution of Allotment Funds</b> |                                 |
|----------------------------------------|---------------------------------|
| Allotment going to designated teachers | Allotment going to the District |

|                                                                                                                                                                                                                                                                                                                             |                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                             | (Max = 10%)                                                                                                       |
| 90%<br>(to include ALL taxes, benefits, and TRS contributions incurred for both the district and the teacher)                                                                                                                                                                                                               | 10%<br>(to exclude any allotment amounts, taxes, benefits, and TRS contributions incurred in calculating payouts) |
| 85% designated teacher (to include ALL taxes, benefits, and TRS contributions incurred for both the district and the teacher)<br><br>5% Forward Facing Paraprofessionals working in the teacher's classroom (to include ALL taxes, benefits, and TRS contributions incurred for both the district and the paraprofessional) | 10%<br>(to exclude any allotment amounts, taxes, benefits, and TRS contributions incurred in calculating payouts) |

There will not be any adjustment to the distribution of funds for Designated Teachers who leave the district after Winter Roster submission. **If a teacher or (paraprofessional at the Intermediate) leaves before May 15, then the employee forfeits 40% of funds; after June 15, forfeits 50% of funds; and after July 1, forfeits 75% of designated funds. This is in place to retain teachers in the district and still reward them for their hard work.** If the teacher retires after Winter Roster submission, then the TIA funds would be provided to the Designated teacher before his/her last date of service. If the Designated Teacher retires before Winter Roster submission, then no TIA funds will be provided to the teacher.

Note that Clyde CISD cannot recommend a teacher to the state for a TIA Designation if they do not remain in an eligible teaching position the year following the data capture year. For example, if a teacher is designated as a result of data collected in the 2026-27 school year, but the teacher moves into an Assistant Principal position in the 2027-28 school year, the state will not approve the TIA Designation.

The district has a board-approved compensation plan that provides approval for the TIA payments. The school board will approve the expenditure of TIA funds as part of the annual budgeting process. The TIA compensation will be TRS eligible for Designated Teachers only, and the district will send a copy of the compensation plan to TRS if requested.

The district will request that teachers currently employed with the district notify the HR Director upon completion of National Board Certification. For new hires, this will be a question asked during the intake process. The teacher will be required to show proof of active status with the NBPTS' National Board Certification.

The district's spending plan is included in the district's TIA Handbook. The spending plan is also reviewed during the TIA faculty presentations, where the district's overall TIA plan is communicated to staff.

To look up the TIA allotment provided to each campus under this initiative, please visit [www.TIATexas.org](http://www.TIATexas.org).

*Note: If a TIA Designated teacher is not employed by Clyde CISD at the TEA winter snapshot date (typically in February of each year), then Clyde CISD will not be responsible for paying the TIA funds to the Designated Teacher. For a designated Teacher to receive funds under the TIA in this instance, the Designated Teacher will need to work with the new Texas school district or charter school to be compensated under TIA. In this case, the amount of funds earned under TIA would follow the new district's TIA spending plan and allotments provided by the state for the particular campus based on "rural/non-rural" and "economically disadvantaged" Tier status.*

## **Clyde CISD's Communication Plan For TIA**

Clyde CISD has worked hard to ensure that district and campus leaders, school board members, and teachers can articulate a clear understanding of the local teacher designation system. At the beginning of each school year, Clyde CISD will conduct faculty presentations about the TIA plan, including measures and weights as well as minimum scores necessary to receive a TIA designation at each of the four levels of *Acknowledged*, *Recognized*, *Exemplary*, and *Master*. As previously mentioned, during the development process of Texas's TIA plan, there was support from the district's stakeholders to move forward with the initiative. Any updates to the district's TIA plan or processes will be communicated to stakeholders during the August in-service training. Teachers will have the opportunity to ask questions and develop a deep understanding of the plan components as well as "why" specific decisions were made by the committee. The school board has been kept informed of the plan development and has indicated their full support of this initiative. The board will publicly celebrate the approved Designated Teachers at the first board meeting after approval of designations from the state.

For more information on the district's TIA plan, visit the Clyde CISD TIA website. If you cannot find the information you are looking for, please contact the district's HR office.

## **Clyde CISD's Support of TIA Plan**

Clyde CISD has ensured that there is a system of support for the TIA plan. This includes human resources support for teacher recruitment and retention and budget and finance support tied to managing the allotment funds the district receives each year, including planning for the potential changes to the allotment funds the district might receive from year to year. Clyde CISD ensures that there is curriculum and instruction and assessment support tied to valid and reliable student growth measures. There is also professional development support tied to earning TIA designations, reviewing and using student growth data, etc. The district's payroll system provides

a clear system of payment to teachers and clear communication of that system. The district has a plan for ensuring that there is technology support for tracking student growth measures and teacher observation data. The district has also ensured that there is legal support tied to meeting all requirements in the statute.

Clyde CISD will ensure that teachers receive support to improve their practices and increase their potential in earning a designation. To support teacher professional growth, the district will continue to implement the following practices:

- Individual Coaching and Mentoring
- Professional Learning Communities
- Professional Development

In addition, Clyde CISD has a detailed plan to support designated teachers who are new to a campus in order to ensure that they are as highly effective at the new campus as they were at the campus where they earned their designation. Clyde CISD will support designated teachers in their new roles to ensure that they maintain high levels of performance. Clyde CISD will continue to support teachers through PLCs. With this ongoing support, we anticipate more teachers earning a designation each year, as designated teachers move up in their designation level over time.

District leaders will use data on TIA Designated Teachers to inform staffing plans, professional development, and improve equity of access to effective teachers. Clyde CISD will actively seek opportunities to move designated teachers to hard-to-staff campuses and teacher positions to meet this goal.

As part of Clyde CISD's commitment to continuous improvement of the TIA plan, the district will survey teachers at the end of each school year on TIA. Clyde CISD will encourage participation in the initiative surveys and use the feedback to make modifications as necessary to the TIA plan and process. The district will also conduct annual analyses of teacher and student data to ensure congruence. The district will utilize evidence from these two processes to guide future enhancements to the TIA plan.

All teachers in Clyde CISD are highly encouraged to seek National Board Certification.

### **Next Steps for Clyde CISD's TIA Plan**

Although all teachers in Clyde CISD are eligible for TIA designations through National Board Certification, the district is committed to providing an opportunity for all teachers in the district to earn a designation under the local designation system. To meet this goal, the district is actively working to put student growth measures in place in every grade and content area. Once the district is able to ensure validity and reliability of the student growth data in additional grades

and content areas, then the district will expand the TIA plan to include additional teaching assignments. Clyde CISD values the work of all educators in the district and will continue to provide opportunities for stakeholder input as the TIA evolves.