



# TEACHER INCENTIVE ALLOTMENT MANUAL

2021-2022



## TIA/T-TESS COORDINATOR

**DR. JEANETTE ROMERO**

The Teacher Incentive Allotment (TIA) was created by the Texas Legislature as part of House Bill 3 to provide a realistic pathway for top teachers to earn six-figure salaries. One of the goals of TIA is to help attract and retain highly effective teachers at traditionally hard-to-staff schools. Harlandale ISD is a member of TIA Cohort D and has developed a system for designating high-performing teachers as Recognized, Exemplary, or Master Teachers.

Districts that employ teachers with designations can receive up to \$32,000 per year in TIA funding per designated teacher.

**HARLANDALE ISD**  
DEDICATED TO EXCELLENCE  
IN EDUCATION

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# HARLANDALE INDEPENDENT SCHOOL DISTRICT

## TIA COHORT D

Created in 2019 by the 86th Legislature as part of House Bill 3, TEC §48.112, the Teacher Incentive Allotment is a ground breaking bill that will reward much deserving teachers for highly effective teacher practices and student achievement.

This TIA Manual is intended to provide an overview of the TIA program, the application and data collection process, and ultimately it should serve as a resource for aspiring teachers who wish to earn a designation.



## LETTER FROM THE SUPERINTENDENT

MR. SOTO, M.ED.

Harlandale ISD is a strong community with some of the best teachers and students in the state. Our teachers and students are innovative, driven, and committed to education and success. Harlandale is rich with history, and therefore it is a goal of mine to continue to nurture the successes that we have had so that we can continue to grow and be highly competitive in a global society.

Recently, the Texas Education Agency launched the Teacher Incentive Allotment (TIA), and I am proud to say that Harlandale ISD will be taking advantage of this available state funding to incentivize our highest performing teachers.

The TIA program is designed to help retain, recruit, and reward top-tier teachers. The teacher incentive allotment will not only reward teachers for all of the hard work that they do on a daily basis, but it will support teacher growth, increase equity of access to the most effective teachers, strengthen our current evaluation system, and most importantly, increase student achievement. I look forward to celebrating Harlandale ISD teachers as we move forward with this great endeavor!

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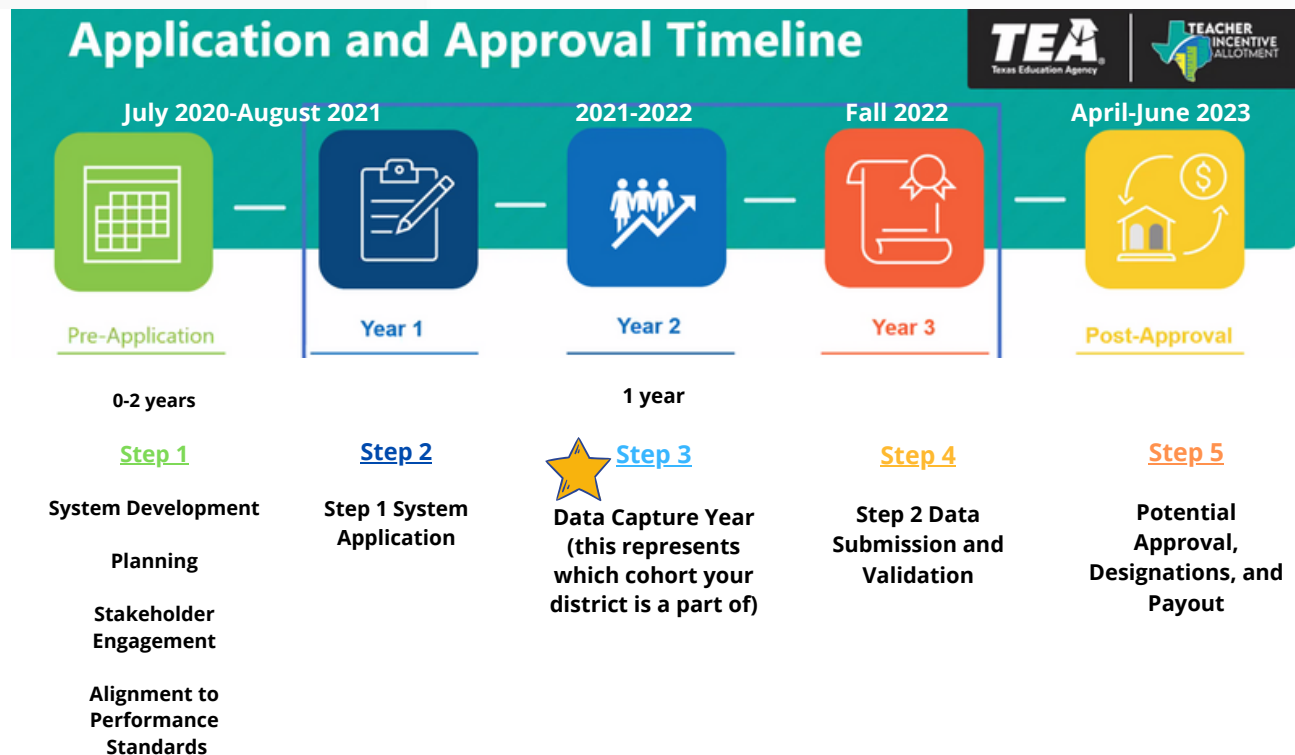
# TIA COHORT TIMELINE

## Cohort D-Phasing in Groups

Harlandale is a member of Cohort D. For the 2021-2022 school year, the application submitted to TEA included ALL reading and math teachers, both elementary and secondary. Each year the goal is to submit an amendment application to TEA to phase in groups of teachers until ALL teachers at ALL schools are included by end of year 2023.

It is important to phase groups in so that we can work on creating and implementing valid and reliable student growth measures for all content areas and grade levels. TEA will not accept an application until these growth measures are established and tested to be reliable and valid. On page 9 you will find a list of approved student growth measures currently used for reading and mathematics.

	Cohort A	Cohort B	Cohort C	Cohort D	Cohort E	Cohort F	Cohort G
<b>Data-Capture Year</b>	2019–2020	2019–2020	2020–2021	2021–2022	2022–2023	2023–2024	2024–2025
<b>System Application Posted</b>	N/A	30-Mar-20	30-Mar-20	1-Nov-20	1-Nov-21	1-Nov-22	1-Nov-23
<b>System Application Due to TEA (no fee required for submission)</b>	N/A	31-Jul-20	15-May-20	15-Apr-21	15-Apr-22	13-Apr-23	13-Apr-24
<b>System Application Result Final Notification</b>	N/A	28-Aug-20	15-Aug-20	15-Aug-21	15-Aug-22	13-Aug-23	13-Aug-24
<b>Data Review due to Texas Tech University (data processing fee required for each teacher put forth for designation)</b>	N/A	30-Oct-20	1-Nov-21	1-Nov-22	1-Nov-23	1-Nov-24	3-Nov-25
<b>Final Approval Notification</b>	N/A	Late February 2021	Late February 2022	Late February 2023	Late February 2024	Late February 2025	Late February 2026
<b>Final Designation and Allotment Notification</b>	N/A	Apr-21	Apr-22	Apr-23	Apr-24	Apr-25	Apr-26
<b>Approved Districts Receive Initial Payout through the Foundation School Program including Reimbursements</b>	September 2020	September 2021	September 2022	September 2023	September 2024	September 2025	September 2026





## What is the Teacher Incentive Allotment?

The Texas Education Agency's Teacher Incentive Allotment (TIA) Program is dedicated to recruiting, rewarding, and retaining the best teachers across the state. The designation system is a tiered system in which teachers qualify based on performance and student growth. The TIA system does not replace the district's current pay structure but acts as an additional state stipend. All money earned through TIA is Teacher Retirement System (TRS) creditable.

Harlandale has been working on and building a system since Summer 2020. Our implementation will begin during the 2021-2022 school year with the first cohort of teachers earning stipends in Spring 2023. A designation is a distinction issued to a highly effective teacher. The distinction tiers are Recognized, Exemplary, or Master teacher. Districts receive greater funding for designated teachers who teach at rural and/or high needs campuses with 90% of funds going directly to teachers and teacher groups.

## Eligibility for TIA Designation: Who Qualifies?

Teachers who qualify for the Teacher Incentive Allotment are:

- Employed as a teacher for a creditable year of service- at least full time for one full semester or part-time for a year
- Have Active Standard or Lifetime Teacher Certification
- Hold an intern, probationary, or standard certificate
- Are labeled in PEIMS as "087"
- Are part of a school district or open-enrollment charter school.

## Teacher Incentive Allotment Designations

**Master Teacher**- a Master-level teacher designation indicates that the identified teacher has achieved a level of teacher appraisal and student growth performance that places him/her in a level commensurate with the **top 5%** of teachers statewide.

**Exemplary Teacher**- Exemplary level teacher designation indicates that the identified teacher has achieved a level of teacher appraisal and student growth performance that places him/her in a level commensurate with the **top 20%** of teachers statewide.

**Recognized Teacher**- Recognized level teacher designation indicates that the identified teacher has achieved a level of teacher appraisal and student growth performance that places them in a level commensurate with the **top 33%** of teachers statewide.



**"Curriculum, class size, funding, family involvement, all contribute but the single largest influence is THE TEACHER."**

**-Strong & Tucker, 2000**



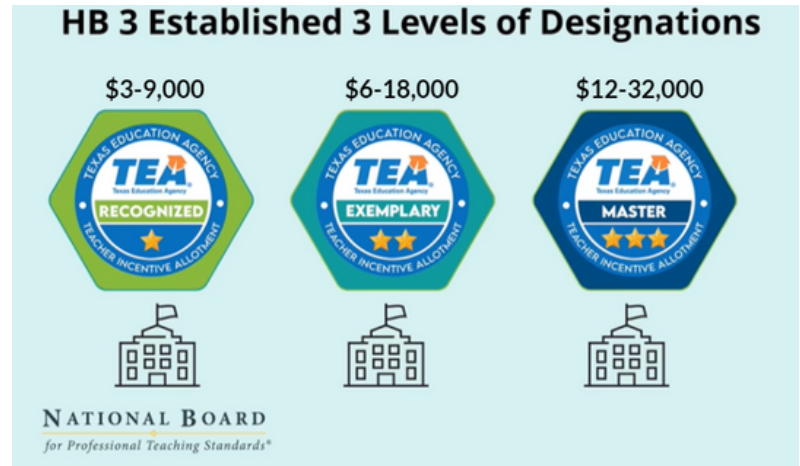
## Teacher Incentive Allotment Designation Tiers

Based on each district's local designation system, teachers can qualify for one of 3 tiers: Recognized, Exemplary, or Master Teacher. Once the designation is earned, this distinction is placed on their SBEC certificate for 5 years. Teachers can reapply each year to increase their designation, but a designation can not be removed or reduced over the 5 year period.

Based on each designation level, the chart below shows possible district allotment amounts for each designation level across different socio-economic and rural/non-rural campuses.

The allotment is calculated by adding the base to the multiplier times the average student point value (**Base + (Multiplier x Average Student Point Value) = ALLOTMENT**)

The point value is determined by the census block of the student's home address. These same tiers are also used for Compensatory Education.



## Possible Funding Amounts at a Glance

This chart shows possible district allotment amounts for each designation level across different socioeconomic tiers for teachers working at rural and non-rural campuses:

Designation	Base	Multiplier	Tier	Non Eco-Dis	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5
			Student Point Value	X 0	X 0.5	X 1.0	X 2.0	X 3.0	X 4.0
<b>RECOGNIZED</b>	<b>\$3,000</b>	<b>\$1,500</b>	Non-Rural	\$3,000	\$3,750	\$4,500	\$6,000	\$7,500	\$9,000
			Rural	\$4,500	\$6,000	\$7,500	\$9,000	\$9,000	\$9,000
<b>EXEMPLARY</b>	<b>\$6,000</b>	<b>\$3,000</b>	Non-Rural	\$6,000	\$7,500	\$9,000	\$12,000	\$15,000	\$18,000
			Rural	\$9,000	\$12,000	\$15,000	\$18,000	\$18,000	\$18,000
<b>MASTER</b>	<b>\$12,000</b>	<b>\$5,000</b>	Non-Rural	\$12,000	\$14,500	\$17,000	\$22,000	\$27,000	\$32,000
			Rural	\$17,000	\$22,000	\$27,000	\$32,000	\$32,000	\$32,000

<5,000 students, NCES= Rural

**MORE NEED, MORE FUNDING**

## Texas Education Agency Minimum Performance Standards

In order to be eligible for the Teacher Incentive allotment, minimum performance standards for T-TESS and Student Growth Outcomes have been established by TEA. This ensures that the system remains rigorous but also equitable.

### T-TESS OBSERVATION MINIMUMS

#### HISD Adjusted Observation Minimums

*Recognized Designation*  $\geq 3.5$

*Exemplary Designation*  $\geq 3.7$

*Master Designation*  $\geq 4.3$

For the purposes of TIA, there is a priority emphasis on Domain 2 (Instruction) and Domain 3 (Learning Environment). In order to be eligible, teachers must score at least a 3 (proficient) on all dimensions within domains 2 and 3. These score averages are based on cumulative state data in which 5%, 20%, and 33% of teachers qualified for each designation. In order to be comparable to state averages, Harlandale was able to provide justification for lowering these state averages as seen above.

The following tables display minimum state averages across Domains 2 & 3 as well as example averages for each dimension for a Master, Exemplary, and Recognized Teacher.

Designation Level	Minimum Average Score Across Domain 2 and 3	Minimum Rating Required for each Dimension in Domain 2 and 3
<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

	Master	Exemplary	Recognized
Average Domain 2 (Instruction)	4.56	3.97	3.55
Dimension 2.1 (Achieving Expectations)	4.51	3.95	3.52
Dimension 2.2 (Content Knowledge and Expertise)	4.63	4.04	3.61
Dimension 2.3 (Communication)	4.61	4.01	3.64
Dimension 2.4 (Differentiation)	4.49	3.9	3.44
Dimension 2.5 (Monitor and Adjust)	4.56	3.98	3.52
Average Domain 3 (Learning Environment)	4.9	4.19	3.97
Dimension 3.1 (Classroom Environment, Routines, and Procedures)	4.89	4.16	3.97
Dimension 3.2 (Managing Student Behavior)	4.87	4.19	3.97
Dimension 3.3 (Classroom Culture)	4.92	4.24	3.98

### STUDENT GROWTH MINIMUMS

*Recognized Designation*  $\geq 56\%$

*Exemplary Designation*  $\geq 63\%$

*Master Designation*  $\geq 70\%$

In order to be eligible for a TIA designation, teachers must earn a minimum student growth designation percentage. TEA established minimum expectations based on statewide performance standards. Harlandale has opted to base these standards on the 2021 Accountability Manual. This percentage is calculated by dividing the number of students who met or exceeded growth expectations by the total number of students with an expected growth score. Growth measures can be found on page 9 of this manual. More information can be found on TEA's Student Growth Performance Standards document.



## Teacher Appraisal: T-TESS

The Texas Teacher Evaluation and Support System (T-TESS) is the state adopted teacher appraisal instrument. T-TESS includes three components aimed at capturing the holistic nature of teaching and developing teacher habits of continuous improvement.

1. Goal setting and Professional Development Plan
2. Pre-Conference, Observation, and Post-Conference (full evaluation cycle); and
3. Student Growth

In order to determine teacher eligibility for the Teacher Incentive Allotment, Harlandale ISD will calculate T-TESS dimension scores, domain scores, and a weighted total T-TESS score.

## Domain & Dimension Scoring

For the purposes of TIA, the following eight dimensions of the T-TESS instrument will be used for scoring:

- **Instruction (DOMAIN 2)**
  - Achieving Expectations (Dimension 2.1)
  - Content Knowledge and Expertise (Dimension 2.2)
  - Communication (Dimension 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)

## Total T-TESS Weighted Composite Score

The total T-TESS score is a weighted calculation; the Instruction (Domain 2) and Learning Environment (Domain 3) domains have a great impact on the total T-TESS score because the identified dimensions within these domains reflect instruction observables. The domains are weighted as follows:

- Instruction (Domain 2).....50%
- Learning Environment (Domain 3).....50%

Based on the average for these two domains, teachers are awarded points towards their overall TIA score. T-TESS for PreK-2nd grade teachers is 45% of the overall score (due to the lack of the student survey component) and for 3rd-12th grade teachers it is 40% of the overall score.



**"A student who has an outstanding teacher will remain ahead of his or her peers for at least the next three years."  
-Strong & Hindman, 2003**



# STUDENT GROWTH MEASURES

## *Growth Instruments Based on Grade Level & Content Calculating Student Growth*

Student Growth Instruments for each content area and grade level are listed below. All of the instruments used at the current time have been approved by TEA or are on the Commissioner's List of approved assessments. As teacher groups are phased in and new growth measures are accepted, this list will be updated.

Student growth will be calculated for all students that have a BOY and EOY assessment. Student growth performance will be associated with teachers based on PEIMS data and student/teacher campus rosters.

The percentage of student growth for each teacher is calculated as follows:  
This score is then converted to points based on the district local designation system.

$$\text{Percentage of students} = \frac{\text{Number of students who met or exceeded growth expectation}}{\text{Total number of students with an expected growth score (who completed the final assessment)}}$$

Student Growth Measures		
Eligible Teaching Assignment/Campus	Assessment Used	Student Growth Measure Description
Mathematics Pre Kinder (All Elem Campuses)	GOLD (45%)	GOLD Growth Goal
Mathematics Kinder-1st (All Elem Campuses)	mClass (45%)	mClass Growth Goal
Mathematics 2nd Grade (All Elem Campuses)	Renaissance STAR (45%)	Renaissance STAR Growth Goal
Mathematics 3rd Grade (All Elem Campuses)	Renaissance STAR (40%)	Renaissance STAR Growth Goal
Mathematics 4th Grade-8th Grade, & Algebra (All Campuses)	STAAR (40%)	STAAR Student Progress Measure
Mathematics 9th-12th Grade (ALL HS Campuses)	Renaissance STAR (40%)	Renaissance STAR Growth Goal
ELAR Pre Kinder (All Elem Campuses)	GOLD (45%)	GOLD Growth Goals
ELAR Kinder (All Elem Campuses)	TXKEA (45%)	TXKEA Growth Goals
ELAR 1st-2nd Grade (All Elem Campuses)	TPRI/Tejas Lee (45%)	TPRI/Tejas Lee Growth Goals
ELAR 4th-8th Grade & English II (All Campuses)	STAAR (40%)	STAAR Student Progress Measure
ELAR 3rd Grade/ELAR Grades 9, 11, 12 (All campuses)	Renaissance STAR (40%)	Renaissance STAR Growth Goal





# PROFESSIONAL RESPONSIBILITIES

## Leadership Rubric

A Designated Teachers serves as a role model and leader for peers across the campus in formal and informal settings, proactively setting high standards and demonstrating commitment that accelerates the goals of the school. Below is the rubric that will be used to assign points to teachers. There are five performance levels that range in points from 2-10. These points will be applied towards each teacher's cumulative TIA score.

The attached rubric is still under review by the TIA Designation Committee and may be adjust before points are assigned.



## 2021-2022 Designated Teacher Leadership Rubric

		Performance	Levels		
Key Levers of Leadership	Distinguished DMAC- 5 pts <i>A teacher at the distinguished performance level demonstrates the following:</i>	Accomplished DMAC- 4 pts <i>A teacher at the accomplished performance level demonstrates the following:</i>	Proficient DMAC- 3 pts <i>A teacher at the proficient performance level demonstrates the following:</i>	Developing DMAC- 2 pts <i>A teacher at the developing performance level demonstrates the following:</i>	Improvement Needed DMAC- 1 pt <i>A teacher in need of improvement demonstrates the following:</i>
<b>A. Professional Demeanor and Ethics</b>	-Behaves in accordance with the Code of Ethics and Standard Practice for Texas Educators  <b>-Models</b> all professional standards (e.g.-attendance, professional appearance and behaviors) <b>across the campus and district</b> for educators and students. <b>-Advocates</b> for the needs of <b>all</b> students in the classroom and campus.	-Behaves in accordance with the Code of Ethics and Standard Practice for Texas Educators  <b>-Models</b> all professional standards (e.g.-attendance, professional appearance and behaviors) <b>within the classroom.</b> <b>-Advocates</b> for the needs of <b>all</b> students in the classroom.	-Behaves in accordance with the Code of Ethics and Standard Practice for Texas Educators  <b>-Meets</b> all professional standards (e.g.-attendance, professional appearance and behaviors). <b>-Advocates</b> for the needs of students in the classroom.	-Behaves in accordance with the Code of Ethics and Standard Practice for Texas Educators  <b>-Meets most</b> professional standards (e.g.-attendance, professional appearance and behaviors).	<b>-Fails to meet</b> the Code of Ethics and Standard Practice for Texas Educators  <b>-Meets few</b> professional standards (e.g.-attendance, professional appearance and behaviors) or <b>violates legal requirements.</b>
<b>B. Goal Setting</b>	<b>-Consistently sets,</b> modifies and meets short- and long-term professional goals based on <b>self-assessment,</b> reflection, peer and supervisor	<b>Sets some short-</b> and long-term professional goals based on <b>self-assessment,</b> reflection, peer and supervisor feedback,	<b>Sets short-</b> and long-term professional goals based on <b>self-assessment,</b> reflection and supervisor feedback.	<b>Sets short-term</b> goals based on <b>self-assessment</b>  <b>Meets most</b> professional goals resulting in <b>some visible changes in</b>	<b>Sets low or ambiguous</b> goals <b>unrelated</b> to student needs or self-assessment.  <b>Meets few</b> professional



# PROFESSIONAL RESPONSIBILITIES

## Leadership Rubric Continued

	<p>feedback, contemporary research and analysis of student learning.</p> <p>-Implements substantial changes in practice resulting in significant improvement in student performance.</p>	<p>contemporary research and analysis of student learning.</p> <p><b>Meets all</b> professional goals resulting in improvement in practice and student performance.</p>	<p><b>Meets all</b> professional goals resulting in improvement in practice and student performance.</p>	<p>practice.</p>	<p>goals and persists in instructional practices that remain <b>substantially unimproved</b> over time.</p>
<p><b>C. Professional Development</b></p>	<p>-Leads colleagues collaboratively in and beyond the school to identify professional development needs through detailed data analysis and self-reflection.</p> <p>-Seeks resources and collaboratively fosters faculty knowledge and skills.</p> <p>-Develops and fulfills the school and district improvement plans through professional learning communities, grade- or subject- level team leadership, committee leadership or other opportunities beyond the campus.</p>	<p>-Leads colleagues collaboratively on campus to identify professional development needs through self-reflection.</p> <p>-Fosters faculty knowledge and skills in support of the school improvement plan through professional learning communities, grade- or subject-level team leadership, committee membership or other opportunities beyond the campus.</p>	<p>-Collaboratively practices in all scheduled professional development activities, campus professional learning communities, grade- or subject-level team membership, committee membership or other opportunities.</p>	<p>-Engages in most scheduled professional development activities, professional learning communities, committee, grade- or subject-level team meetings as directed.</p>	<p>-Engages in few professional development activities, professional learning communities or committees to improve professional practice.</p>



# PROFESSIONAL RESPONSIBILITIES

## Leadership Rubric Continued

D. School Community and Involvement	-Systematically contacts parents/ guardians regarding students' academic and social/emotional growth through various methods.	-Systematically contacts parents/guardians regarding students' academic and social/emotional growth through various methods.	-Contacts parents/guardians <b>regularly</b> regarding students' academic and social/emotional growth.	-Contacts parents/guardians <b>in accordance with campus policy.</b>	-Contacts parents <b>generally</b> about disciplinary matters.
	-Initiates <b>collaborative efforts</b> that enhance student learning and growth.	-Joins <b>colleagues in collaborative efforts</b> that enhance student learning and welfare.	- <b>Actively participates</b> in all school outreach activities	-Attends <b>most</b> required school outreach activities.	-Attends <b>few</b> required school outreach activities.
	-Leads students, colleagues, families and community members toward reaching the mission, vision and goals of	-Clearly communicates	-Communicates the mission, vision and goals of the school to students, colleagues,	-Communicates school goals to students, parents and families.	

	the school.	the mission, vision and goals of the school to students, colleagues, parents and families, and other community members.	parents and families.		
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During the T-TESS summative evaluation, Domain IV, the leadership rubric is scored. Teachers should provide artifacts to support the dimensions above. Artifacts can include items such as professional development attended or lead, attendance, parental contact, parent and/or community engagement, collaborative efforts, mentorship, campus and district involvement, etc.





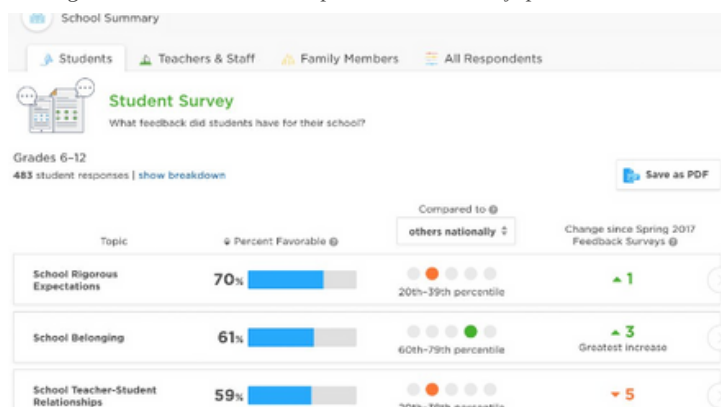
## Panorama Student Surveys (3rd-12th Grade)

Harlandale has paired with Panorama Surveys to capture the voices of our students. Student surveys give invaluable insights, give students an opportunity to have their voice heard, and can be shared to inform decisions related to the Teacher Incentive Allotment. The following topics are included in student surveys:

- **Classroom Climate**- Perceptions of the overall social and learning climate in the classroom
- **Classroom Rigorous Expectations**-How much students feel that a specific teacher holds them to high expectations around effort, understanding, persistence, and performance in class.
- **Classroom Engagement**-How attentive and invested students are in class
- **Pedagogical Effectiveness**- Perceptions of the quality of teaching and amount of learning students experience from a particular teacher
- **Classroom Teacher-Student Relationships**- How strong the social connection is between teachers and students within and beyond the classroom

## Panorma Playbook Resources

Resources within the Panorama platform allow teachers to use a growth mindset to improve their daily practices.



## Timelines & Point Calculations

To ensure that data collection is accurate and that students are familiar with the tool, we will conduct 1-2 surveys in the Fall of 2021. The survey will be available on the SSO for ease of use. Students should take the surveys in the language that they are most comfortable with. Based on student survey results in the Spring of 2022, teachers will be assigned 2-10 points to add towards their cumulative TIA score.

Grades PreK-2nd grade and special unit classrooms will be exempt from the survey. The TIA Designation Committee and Focus Group determined that the surveys are only appropriate for Grades 3-12. Therefore, weights on the local designation system are different for grades PreK-2 and 3rd-12th grade.



**"Efforts to increase student voice can create meaningful experiences that help to meet the developmental needs of youth-and particularly for those students who otherwise would not find meaning in their school experiences." - Mitra, 2004**





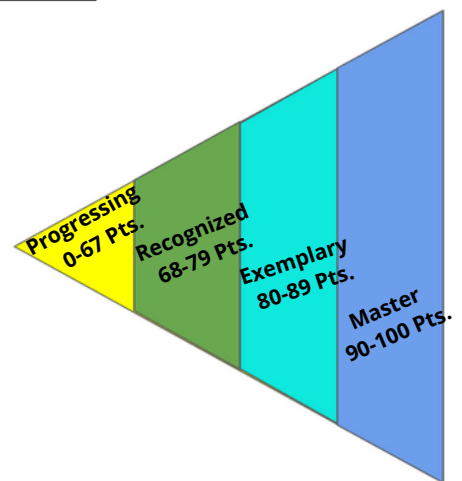
# HARLANDALE ISD LOCAL DESIGNATION SYSTEM



*Harlandale ISD Teacher Incentive  
Allotment  
Local Designation System  
Grades Pre K-2 & Special Units*



Teacher Evaluation (45%) Domains 2 & 3		
Overall Score	Points Possible	
Avg. 4.3-5		45
Avg. 3.7-4.2		36
Avg. 3.5-3.6		27
Avg. 3.0-3.4		18
Avg. 2.9 or less		9
Student Growth (45%) Pre & Post Tests, STAAR		
Overall Score	Points Possible	
$\geq 70\%$		45
60-69%		36
55-59%		27
50-54%		18
$\leq 50\%$		9
Leadership (10%) Domain IV		
Overall Score	Points Possible	
Avg. 4.3-5		10
Avg. 3.7-4.2		8
Avg. 3.5-3.6		6
Avg. 3.0-3.4		4
Avg. 2.9 or less		2



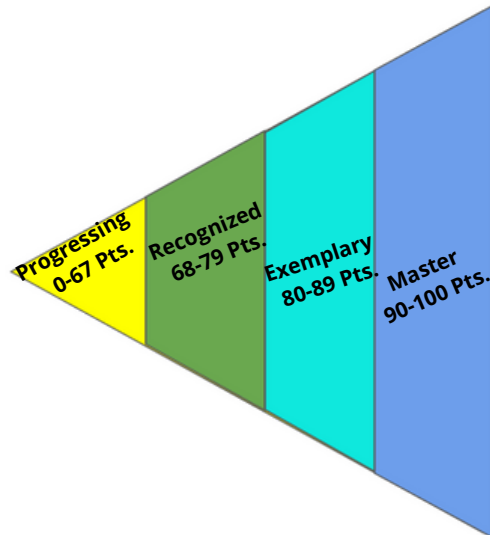
# HARLANDALE ISD LOCAL DESIGNATION SYSTEM



Harlandale ISD Teacher Incentive  
Allotment  
Local Designation System Grade 3-12



Teacher Evaluation (40%) Domains 2 & 3			
Overall Score		Points Possible	
Avg. 4.3-5		40	
Avg. 3.7-4.2		32	
Avg. 3.5-3.6		24	
Avg. 3.0-3.4		16	
Avg. 2.9 or less		8	
Student Growth (40%) Pre & Post Tests, STAAR			
Overall Score		Points Possible	
≥ 70%		40	
60-69%		32	
55-59%		24	
50-54%		16	
≤ 50%		8	
Panorama Student Surveys (10%)			
Overall Score			Points Possible
Elem.	Middle	High	
93-100   87-100   88-100			10
87-92   82-86   82-87			8
79-86   71-81   68-81			6
71-78   60-70   56-67			4
57-70   46-59   45-55			2
Leadership (10%) Domain IV			
Overall Score		Points Possible	
Avg. 4.3-5		10	
Avg. 3.7-4.2		8	
Avg. 3.5-3.6		6	
Avg. 3.0-3.4		4	
Avg. 2.9 or less		2	



# TIA FUNDING

## *Distribution of Funds, TRS Eligibility, and Teacher Movement*



### [HTTPS://TIATEXAS.ORG/FUNDING/](https://tiatexas.org/funding/)

Harlandale ISD's Plan  
is a  
**75/15/10 Plan**

75% Designee  
15% Campus Team  
10% District

**There is no monetary limit or limit of the number of teachers that can be awarded a designation.**

### DISTRIBUTION OF FUNDS

#### *Amount, Timing, & Mode of Payment*

TIA funding is calculated each year based on the designation earned and where the designated teacher works. Amounts are highest at rural campuses and at campuses with low socio-economic populations. 90% of funds must go directly to the designated teacher or teacher pay at the designated teacher's campus. The remaining 10% is used for professional development as we continue to grow the TIA program. Districts must expend funds annually by August 31st. Harlandale ISD has opted to pay one large summer stipend (June) to eligible teachers.

### TRS ELIGIBILITY & MOVEMENT

#### *Compensation Plan Details*



TIA compensation stipends will be included in the annual wages reported to the Teacher Retirement System (TRS) and will be used when calculating retirement benefits. TIA funds will also be included in a teacher's final payment if the teacher retires or resigns. In addition, funding moves with the teacher if he or she relocates to another campus or district. The TIA designation is placed on a teacher's SBEC certification for a five year period. Designations can always increase each application year, but the designation can not decrease or be removed.



# PEIMS LIST OF 2021-2022 ELIGIBLE COURSES

## *All Reading and Math Courses PreK-12th Grade*

Don't see your course listed? Contact your campus administrator, TIA Designation Committee Representative, or Dr. Jeanette Romero/TIA Coordinator to inquire if your course is TIA eligible.

Pk/Kg Lang/Comp (0020) - 02630001  
 Reading Grade 1 (0110) - 02620010  
 Alt Reading G1 (0114) - 02620010  
 Reading Gr 1 DL (0115) - 02620010  
 Reading Grade 2 (0210) - 02620020  
 Alt Reading G2 (0214) - 02620020  
 Reading Gr 2 DL (0215) - 02620020  
 Reading Grade 3 (0310) - 02620030  
 Alt Reading G3 (0314) - 02620030  
 Reading Gr 3 DL (0315) - 02620030  
 Reading Grade 4 (0410) - 02620040  
 Alt Reading G4 (0414) - 02620040  
 Reading Gr 4 DL (0415) - 02620040  
 Reading Grade 5 (0510) - 02620050  
 Alt Reading G5 (0514) - 02620050  
 Reading Gr 5 DL (0515) - 02620050

English 6 (0610) - 03200510  
 English 6 Honors (0611) - 03200510  
 English 6 Gt (0612) - 03200510  
 English 6 Is (0613) - 02800000  
 English 6 Alt (0614) - 02800000  
 Ela Mastery 6 (0616) - 03200510  
 Ela Mastery6 Is (0617) - 02800000  
 Reading 6 (0650) - 03273410  
 Dyslx Support 6 (0653) - 02810000  
 Reading 6 DL (0655) - 03273410  
 ESL 6 (0656) - 02940000  
 English 7 (0710) - 03200520  
 English 7 Honors (0711) - 03200520  
 English 7 Gt (0712) - 03200520  
 English 7 Is (0713) - 03200520  
 English 7 Alt (0714) - 03200520  
 Ela Mastery 7 (0716) - 03200520  
 Ela Mastery7 Is (0717) - 03200520  
 Yearbook Read 7 (0752) - 03273420  
 Dyslx Support 7 (0753) - 03273420  
 Reading 7 D1 (0755) - 03273420  
 Reading 7 D1 (0755) - 03273420  
 Esl 7 (0756) - 03200400  
 Eng Learner La7 (0757) - 03200531  
 English 8 (0810) - 03200530  
 English 8 Honors (0811) - 03200530  
 English 8 Gt (0812) - 03200530  
 English 8 Is (0813) - 03200530  
 English 8 Alt (0814) - 03200530  
 Ela Mastery 8 (0816) - 03200530  
 Ela Mastery8 Is (0817) - 03200530  
 Reading 8 (0850) - 03273430  
 Yearbook Gr 8 (0852) - 03273430  
 Dyslx Support 8 (0853) - 03273430  
 Esl 8 (0856) - 03200500  
 Eng Learner La8 (0857) - 03200532

English 1 (1136) - 03220100  
 English 1 Alt (0911) - 03220107  
 English 1 Gt (1137) - 03220100  
 English 1 Is (1114) - 03220100  
 Echs English 1 (1139) - 03220100  
 English1 Tejeda (1154) - 03220100  
 Modified Eng 1 (1041) - 03220100  
 English 1 Preap (1138) - 03220100  
 Eng Sol 1 (1011) - 03200600  
 English 2 (1236) - 03220200  
 English 2 Alt (0912) - 03220207  
 English 2 Gt (1237) - 03220200  
 English 2 Honors (1238) - 03220200  
 English2 Tejeda (1254) - 03220200  
 Modified Eng 2 (1042) - 03220200  
 English 2 Is (1210) - 03220200  
 Eng Sol 2 (1012) - 03200700  
 English 3 (1336) - 03220300  
 English 3 Alt (0913) - 03220300  
 English 3 Dc (1339) - 03220300  
 English 3 Is (1312) - 03220300  
 Modified Eng 3 (1043) - 03220300  
 English3A Onram (1340) - 03220300  
 English3B Onram (1341) - 03220300  
 Eng3B Nonramps (1342) - 03220300  
 Echs Engl 1301 (1301) - 03220300  
 Echs Engl 1302 (1302) - 03220300  
 Ap Lang & Comp (1338) - 0A3220100  
 English 4 (1436) - 03220400  
 English 4 Alt (0914) - 03220400  
 English 4 Dc (1439) - 03220400  
 English 4 Is (1412) - 03220400  
 Modified Eng 4 (1044) - 03220400  
 Ap Literature (1438) - 0A3220200  
 Col Prep Ela (1440) - 0CP110100  
 Echs Engl 2322 (1322) - 03220400  
 Echs Engl 2323 (1323) - 03220400  
 Cr Write All Yr (1936) - 03221200  
 Creative Writing (1935) - 03221200  
 Echs Lit Genres (1957) - 03221500  
 Literary Genres (1956) - 03221500  
 Modified Read 1 (1511) - 03270700  
 Modified Read 2 (1512) - 03270800  
 Modified Read 3 (1513) - 03270900  
 Read 1 Esl (1501) - 03270700  
 Read 2 Esl (1502) - 03270800  
 Read 3 Esl (1503) - 03270900  
 Reading 1 (1526) - 03270700  
 Reading 1 Dysl (1009) - 03270700  
 Reading 2 (1536) - 03270800  
 Reading 2 Dysl (1109) - 03270800  
 Reading 3 (1586) - 03270900  
 Reading 3 Dysl (1209) - 03270900  
 Tech Writing (1967) - 03221100



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## *All Reading and Math Courses PreK-12th Grade*

Don't see your course listed? Contact your campus administrator, TIA Designation Committee Representative, or Dr. Jeanette Romero/TIA Coordinator to inquire if your course is TIA eligible.

Pk/Kg Math (0040) - 02640005  
 Math Grade 1 (0140) - 02640010  
 Alt Math G1 (0144) - 02640010  
 Math Gr 1 DL (0145) - 02640010  
 Math Grade 2 (0240) - 02640020  
 Alt Math G2 (0244) - 02640020  
 Math Gr 2 DL (0245) - 02640020  
 Math Grade 3 (0340) - 02640030  
 Alt Math G3 (0344) - 02640030  
 Math Gr 3 DL (0345) - 02640030  
 Math Grade 4 (0440) - 02640040  
 Alt Math G4 (0444) - 02640040  
 Math Gr 4 DL (0445) - 02640040  
 Math Grade 5 (0540) - 02640050  
 Alt Math G5 (0544) - 02640050  
 Math Gr 5 DL (0545) - 02640050  
  
 Math 6 (0620) - 02820000  
 Math 6 Honors (0621) - 02820000  
 Math 6 Is (0622) - 02820000  
 Math 6 Gt (0622) - 02820000  
 Math 6 Alt (0624) - 02820000  
 Dual Lang Math6 (0625) - 02820000  
 Math Mastery 6 (0626) - 02820000  
 Math Mastery6Is (0627) - 02820000  
 Math 7 (0720) - 03103000  
 Math 7 Is (0722) - 03103000  
 Dual Lang Math7 (0725) - 03103000  
 Math Mastery 7 (0726) - 03103000  
 Math Mastery7Is (0727) - 03103000  
 Math 7 Honors (0721) - 03103100  
 Math 7 Gt (0722) - 03103100  
 Math 7 Alt (0724) - 03103100  
 Math 8 (0820) - 03103100  
 Math 8 Is (0823) - 03103100  
 Math Mastery 8 (0826) - 03103100  
 Math Mastery8Is (0827) - 03103100  
 Math 8 Alt (0824) - 03103100  
 Alg 1 8Th Preap (2421) - 03100500  
 Alg 1 8th GT (2422) - 03100500

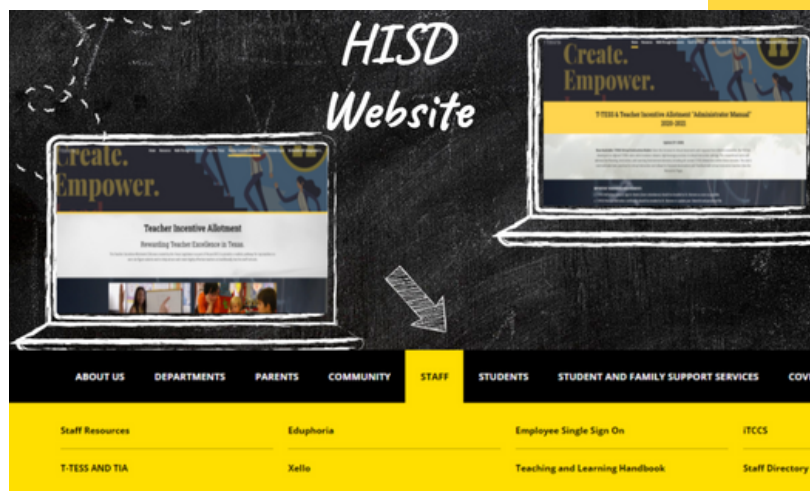
Alg 1 Is (2512) - 03100500  
 Alg 1 Tejada (2514) - 03100500  
 Algebra 1 (2516) - 03100500  
 Algebra 1 Alt (0921) - 03100507  
 Algebra 1 Preap (2518) - 03100500  
 Modified Alg 1 (2001) - 03100500  
 Echs Algebra 1 (2519) - 03100500  
 Geometry (2746) - 03100700  
 Geometry Alt (0922) - 03100700  
 Geometry Gt (2747) - 03100700  
 Geometry Is (2734) - 03100700  
 Geometry Pre Ap (2748) - 03100700  
 Modified Geom (2002) - 03100700  
 Algebra 2 (2826) - 03100600  
 Algebra 2 Alt (0924) - 03100600  
 Algebra 2 Gt (2827) - 03100600  
 Algebra 2 Honors (2828) - 03100600  
 Algebra 2 Is (2814) - 03100600  
 Modified Alg 2 (2004) - 03100600  
 Onramp Alg2 A (2850) - 03100600  
 Onramp Alg2 B (2851) - 03100600  
 Alg2 Preap B (2852) - 03100600  
 Algebraic reason (2919) - 03102540  
 Alg Reason Is (2920) - 03102540  
 Math Model Alt (0923) - 03102400  
 Math Models (2625) - 03102400  
 Math Models Is (2524) - 03102400  
 Mod Math Models (2003) - 03102400  
 Calculus Ab Ap (2928) - A3100101  
 Calculus Bc Ap (2938) - A3100102  
 Col Prep Math (2975) - CP111200  
 Computer Sci Ap (2981) - A3580110  
 Statistics Ap (2918) - A3100200





# TIA RESOURCES

## *Internal and External Helpful Resources*



## HARLANDALE ISD RESOURCES

*If you have any questions, please email or call Dr. Jeanette Romero, TIA/T-TESS & 504 Coordinator at:*  
*jeanette.romero@myhisd.net*  
*(210)989-4425*

HISD T-TESS/Teacher Incentive Allotment Site - Found on the Harlandale ISD Staff main page. <https://sites.google.com/myhisd.net/hisdttess/home>

## EXTERNAL RESOURCES

Teacher Incentive Allotment main page. <https://tiatexas.org/>

TEA HB3 Frequently Asked Questions. <https://tea.texas.gov/about-tea/government-relations-and-legal/government-relations/hb-3-faq-supports-teachers-and-rewards-teacher-excellence>

Funding Map. <https://tiatexas.org/funding/>

Webinars by topic. <https://tiatexas.org/resources/>

T-TESS Resources. <https://www.teachfortexas.org/>

Commissioner Approved Assessments. <https://tiatexas.org/pre-test-post-test/>

Panorama Education. <https://www.panoramaed.com/panorama-student-survey>

