## HOUSTON INDEPENDENT SCHOOL DISTRICT Gifted and Talented Identification Matrix 2-12 Second through Twelfth Grade for the 2015-2016 School Year

	STUDENT INFORMATION			
Name:	Applying for Grade:			
Date of Birth:ID#	Race:	Ethnicity:		
Processing School:	Zoned School:	Current School:		
ACHIEVEMEN	T TEST	ABILITY TEST		
Please indicate which test was administered and the a administered within the last 12		Cognitive Abilities Test (CogAT 7)		
☐ IOWAAdministration Date	□ Logramos	(current year's score)		
Administration Date  Other  Name of Test Administered  Total Reading NPR	Administration Date  Administration Date  Total Math NPR	SAS 126-160 30 points SAS 121-125 25 points SAS 114-120 20 points SAS 109-113 15 points SAS 104-108 10 points SAS 100-103 5 points  Score: Points:		
95-99 percentile 20 points 95	5-99 percentile 20 points			
85-89 percentile       13 points       85         80-84 percentile       10 points       80         70-79 percentile       7 points       70	0-94 percentile 16 points 0-89 percentile 13 points 0-84 percentile 10 points 0-79 percentile 7 points 0-79 percentile Points:	Please refer to the G/T Report Card Evaluation Rubric on the back of this page to complete this section.  Score:Points:		
TEACHER RECOMMENDATION	TOTAL I	MATRIX POINTS		
Score: 90-100 10 points Score: 80-89 8 points Score: 70-79 6 points Score: 60-69 4 points  Teacher Recommendation score calculated using G/T Identification Matrix on page 2.  Score: Points:	Total Matrix Points:  A matrix that totals 62 points or above is required to be qualified for the Vanguard Program.  Students can qualify with Total Matrix points totaling 56-61 points if the total points earned for the lowa/Logramos equals 20 and the total points earned for the CogAT 7equals 10.  (Circle one)  Qualified  Not Qualified			
OBSTACLES	ADMISSIO	ONS COMMITTEE		
Check all appropriate boxes:  Limited English Proficient Special Education/504 Low SES (One or more = 5 points) Points:  If Low SES Above + Minority(Hispanic or African American) = 3 additional points	Meeting Date: Date Information Sent to Parents:  Committee Members:  Vanguard Coordinator  Vanguard Committee Member			
Total Points:	Principal/Designee or Advanced Acade	mics Dept.		

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## Gifted and Talented Admissions: 2015-2016

To be coded "G/T" on the District PEIMS report the students must have a G/T Identification Matrix score that meets either number one or two below:

1. 62 POINTS OR ABOVE: Total G/T Identification Matrix points of 62 points or above which includes the following:

- - Ability score (age based SAS score)
  - Achievement score (national percentile score)
  - Grades
  - Teacher Recommendation
  - Obstacles (if applicable)
  - OR
- 2. TEST QUALIFIED: Total G/T Identification Matrix points of 56-61 and meets the following test criteria:
  - · Iowa/Logramos Achievement score that totals 20 points or above AND CogAT 7 score that totals 10 points or above.

TEACHER RECOMMENDATION FORM RUBRIC FOR 2015-2016				
	Consistently, most of the time	5 points		
Calculate points for each line item on Teacher Recommendation form with	More than half the time	4 points		
rubric provided. Add all points and total on G/T Identification Matrix.	About half the time	3 points		
	Less than half the time	2 points		
	Rarely	1 point		

REPORT CARD EVALUATION RUBRIC FOR 2015-2016  Use the following criteria to determine the appropriate report card to use in evaluating a student's report card score:  Students applying to 2 <sup>nd</sup> grade use most recent 9 weeks report card  Students applying to 3 <sup>rd</sup> – 8 <sup>th</sup> grade use the end of the year report card (the overall average) from the most recent year  Students applying to 9th-12th grade use the total first and second semester averages (for <u>all</u> courses) from the most recent report card				
Numerical or Letter Report Card  Calculate the student's score by averaging all grades.	HISD Primary Progress Report Card,  E, S, N, U Style Report Card, or  Narrative Report Card  (adapt to reports with different indicator codes)  1. Calculate the student's score by averaging all grades.  2. Assign point values to each indicator (E=3, S=2, N=1, U=0)  3. Add the student's points, divide by the total number of points possible, and multiply by 100 to determine the percent of total possible points earned by the student.	HISD Montessori Report Card K-8 HP, MP, LP, NP  1. Calculate the student's score by averaging all grades. 2. Assign point values to each indicator (HP=95, MP=85, LP=75, NP=65)	Matrix Points	
95-100 or A to A+			20 points	
90-94 or A-			15 points	
85-89 or B to B+			10 points	
80-84 or B-			5 points	

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