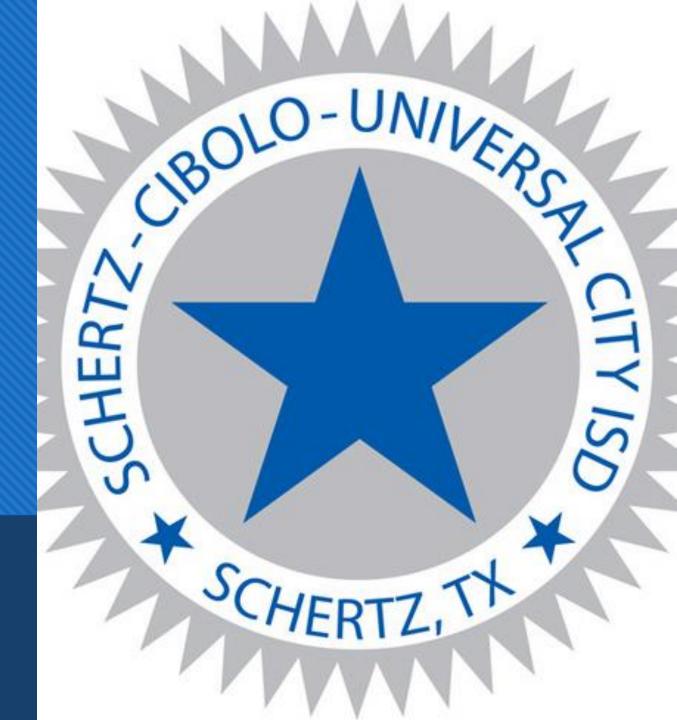
# Gifted & Talented Testing

Making an Informed Nomination



# Texas State Plan for the Education of Gifted & Talented Students

- SCUC ISD, in conjunction with the State Plan, defines gifted as.....
  - O....any child or youth in grades K-12 who performs at, or shows the potential for performing at, a remarkably high level of accomplishment when compared to others of the same age, experience, or environment and who
  - (1) Exhibits high performance capability in general intellectual ability; or
  - (2) Excels in one or more specific academic fields: math, science, language arts, and/or social studies

# GT Screening at SCUC

- SCUC screens students once a year in the 2<sup>nd</sup> semester.
- ALL Kindergarten students are screened for GT, no nominations are necessary
- 1st 11th graders are nominated by parent or teacher in order to be considered for GT screening

# **High Achievers**

Remembers the answers.

Is interested.

Is attentive.

Generates advanced ideas.

Works hard to achieve.

Answers the questions in detail.

Performs at the top of the class.

Responds with interest and opinions.

Learns with ease.

Needs 6 to 8 repetitions to master.

Comprehends at a high level.

Enjoys the company of age peers.

Understands complex, abstract humor.

Grasps the meaning.

Completes assignments on time.

Is receptive.

Is accurate and complete.

**Enjoys school often.** 

Absorbs information.

Is a technician with expertise in a field.

Memorizes well.

Is highly alert and observant.

Is pleased with own learning.

Gets A's.

Is able.

#### Gifted Learner

Poses unforeseen questions.

Is curious.

Is selectively mentally engaged.

Generates complex, abstract ideas.

Knows without working hard.

Ponders with depth and multiple perspectives.

Is beyond the group.

Exhibits feelings and opinions from multiple perspectives.

Already knows.

Needs 1 to 3 repetitions to master.

Comprehends in-depth, complex ideas.

Prefers the company of intellectual peers.

Creates complex, abstract humor.

Infers and connects concepts.

Initiates projects and extensions of assignments.

Is intense.

Is original and continually developing.

Enjoys self-directed learning.

Manipulates information.

Is an expert who abstracts beyond the field.

Guesses and infers well.

Anticipates and relates observations.

Is self-critical.

May not be motivated by grades.

Is intellectual.

# Basic Screening Breakdown: What

- According to the Texas State Plan for the Education of Gifted/Talented Students, we must use "three or more measures" to assess appropriate placement in the gifted program.
- We look at three areas:
  - Quantitative #1: Achievement
  - Quantitative #2: Aptitude/Cognitive Ability
  - Qualitative #1: Feedback on observed behaviors and products
- We generally use three measures,
  - Achievement: District Universal Screener/Iowa Test of Basic Skills
  - Aptitude: CogAT, NNAT2, Woodcock/Munoz (Spanish)
  - O Qualitative collection: KOI, (Renzulli-based) Teacher Qualitative Questionnaire

# ACHIEVEMENT:

Measure used: District Universal Screener (K-8)/lowa TBS (9-12)

Information: Diagnostic test that shows student progress in content areas. This test measures growth in fundamental areas of grade appropriate academic achievement standards.

Scoring: Tests are on grade level and are compared nationally with students of a similar grade/age range. Scores do NOT reflect the percentage of correct answers, rather a PERCENTILE, which ranks a student in comparison to grade/age peers.

Example: if a student scores a 97 in a category, it <u>doesn't</u> mean they got 97% of the test correct. A 97 shows that the student scored higher than 97% of students in the same grade/age who took the test.

#### **APTITUDE/COGNITIVE:**

- Aptitude: What is the student CAPABLE of learning? These tests measure cognitive ability levels (reasoning and problem solving) and are compared nationally with other students of a similar grade/age range.
- OcogAT scores show us a PERCENTILE, which ranks a student in comparison to grade/age peers.

**Tested Areas of the CogAT** 

Verbal

 Picture/Verbal Classification
 Sentence Completion

 Number Analogies

 Number Series
 Number Puzzles

 Non-Verbal

 Figure Matrices
 Figure Classification
 Paper folding

Picture/Verbal Analogies

# Testing Windows

Grade level	Semester	Type	Timeline
Kindergarten	2 <sup>nd</sup> Semester	Universal Screening  No parent or Teacher  Nominations necessary	Phase I & II screening through 1/25 Additional Screening: 2/11-2/22 Parent Notification by March 1
1 <sup>st</sup> – 12 <sup>th</sup> Grades	2 <sup>nd</sup> Semester	Parent & Teacher Nominations	Teacher nominations by 12/20 Parent nominations 1/22-2/1 Parent Notification by March 8

## Nomination Window: January 21st – February 1st

- ONominations should be submitted through the student's campus.
- ONominations may be paper or electronic as determined by GTCC.

# GTCCs: GT Campus Coordinators

Cibolo Valley ES	Cathey Leach Chellee Olson	Schertz ES	Shannon Maryfield Mary Rangel
Green Valley ES	Christine Huth Lori Peveto	Sippel ES	Lori Kolodziejski Tjwanna Maxwell
Paschal ES	Norma England Julie Percevecz	Watts ES	Callie Burchard Heather Thornblom
Rose Garden ES	Amey Szanto Heidi Shriewer	Wiederstein ES	Sandy Braziel Nancy Sides
Jordan IS	Michelle Price 6 <sup>th</sup> Toni Morin 5 <sup>th</sup>	Wilder IS	Kelli Arvin 6 <sup>th</sup> Madison Suter 5 <sup>th</sup>
Schlather IS	Nancy Hinze 6 <sup>th</sup> Mindy Rice 5 <sup>th</sup>		
Corbett JHS	Brandi Bagnall	Dobie JHS	Amour Wetz
Clemens HS	Lauren Rollins	Steele HS	Susan Shires

### GT Campus Committees

- Each campus has a committee consisting of GT certified teachers and administrators that review all data from the screening process.
- Campus Committees make recommendations for gifted service based on the district matrix and preponderance of the screening data.
- Notification of screening/placement results will be sent home.
   Campus GTCCs can answer questions regarding placement.
- Parents whose student is recommended for gifted services will be asked to sign and return a permission slip before services are provided.

# FAQS

- Q: If my student is not recommended for gifted services after being screened, may they be nominated again?
  - A: Yes. However, it is not recommended that you have your child test in consecutive years or overemphasize acceptance into the gifted program.
- Q: Is there someone I can talk to if I have questions about my student's scores?
  - A: Yes. Your campus GTCC will be able to review those with you and answer any additional questions.
- Q: If my student is recommended for the program, will they have to retest every year?
  - A: No. Once your student has been identified for the GT program, they will not have to retest as long as they are in our district. However, if they move into another district, they may be asked to retest if the receiving district uses different testing measures.
- O Q: Where can I find more information about giftedness in children?
  - Texas Association of Gifted and Talented (TAGT) has many parent resources.
  - Texas Education Agency (TEA) provides a link for the Texas State Plan for the Education of Gifted and Talented Students.

## GT Program Services

ALL SCUC ISD EDUCATORS SERVING GIFTED STUDENTS HAVE RECEIVED 40-HOURS OF FOUNDATION TRAINING IN GIFTED EDUCATION AND PARTICIPATE IN A YEARLY 6-HOUR UPDATE IN GIFTED EDUCATION.

- Elementary: Students receive differentiated assignments according to academic need as part of classroom instruction. This may include extended or additional assignments that build on the depth and complexity of content or opportunity to develop personal interests using content objectives. Opportunities to work with other GT students is facilitated through campus scheduling.
- Intermediate: GT students are clustered in core content areas and receive instruction with adjusted complexity, depth, and/or pace. Opportunities to work together on advanced products are facilitated by campus.
- Junior High: GT students are clustered in core content areas and receive instruction with adjusted complexity, depth, and/or pace, including the opportunity to participate in higher level instructional classrooms such as Pre-AP. Opportunities to work together on advanced products are facilitated by campus.
- High School: GT students are served through enrollment in a variety of high-level academic offerings, including Advanced Placement, On-RAMPS, Independent Study, and International Baccalaureate programs. GT students have additional opportunity to meet and work with other GT students as facilitated by individual campuses and district field day options.

Please contact your GTCC for any questions specific to your campus.

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