





be KIND



3



WHAT IS A.L.P.H.A.? ADVANCED LEARNING PROGRAM FOR HIGH ACHIEVERS



Gifted Isn't Better; It's Different

What makes a student gifted?

Texas State Plan for the Education of Gifted/Talented Students

A gifted/talented student is a child or youth 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:

- exhibits high performance capability in an intellectual, creative, or artistic area;
- possesses an unusual capacity for leadership; or
- excels in a specific academic field. (Texas Education Code §29.121)



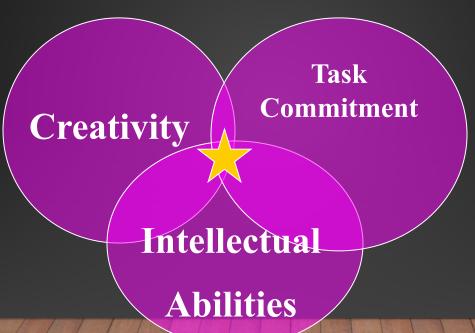
NISD GT program aims to...

- Provide instruction designed to meet the unique needs of students with advanced general intellectual ability and/or specific subject matter aptitude
- Provide appropriately differentiated curriculum in efforts to help students work to their fullest potential
- Provide GT services that may include a modified delivery of instruction for students by accelerating and/or providing for greater depth, more complex content, and enrichment activities

"What makes a child gifted and talented may not always be good grades in school, but a different way of learning and looking at the world."

—Chuck Grassley

RENZULLI'S MODEL OF G/T— AND THOSE WHO SUCCEED IN THE G/T PROGRAM



Six
Types of
Gifted
Students

<u>The Creative</u>

The At-Risk

<u>The</u> <u>Autonomous</u>

The Successful

<u>The</u> Underground <u>The</u> Multi-Exceptional



The Successful



- Most Commonly Identified
- High Achievers
- Accepts & Conforms
- Avoids Risk

The Creative



- Honest & Direct
- Expresses Impulses
- Challenges Teachers
- Non-Conforming
- Highly Creative

The Underground



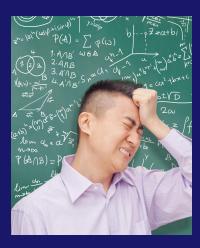
- Denies Talent
- Rejects Challenges
- Does not feel connected to their peers or teachers



The At-Risk

- Pursues Outside Interest
- Thrill Seeking
- Critical of Self & Others
- Frustrated with School

The Multi-Exceptional



- Enjoys Novelty & Complexity
- Disorganized
- Demonstrates Inconsistent Work

The Autonomous



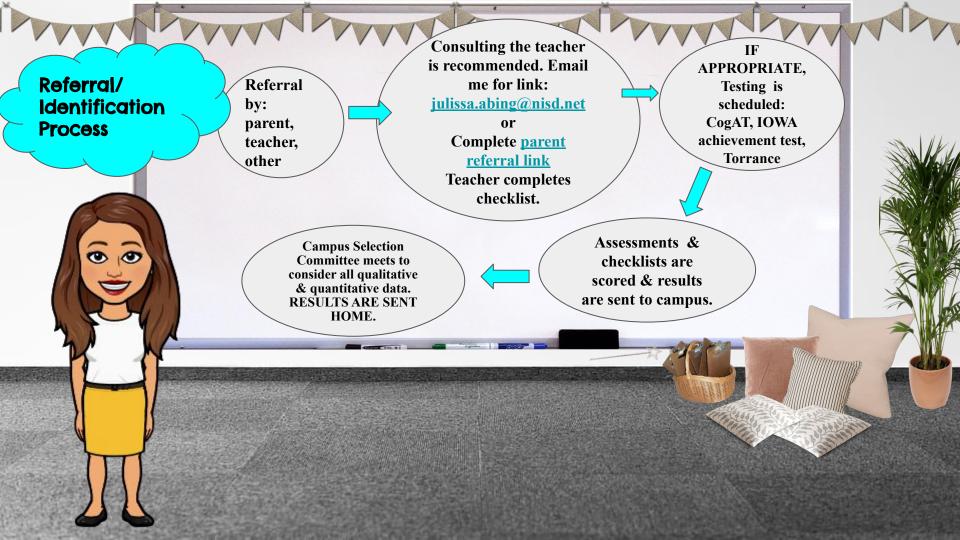
- Sets Goals
- Seeks Challenge
- Self-Directed
- Independent



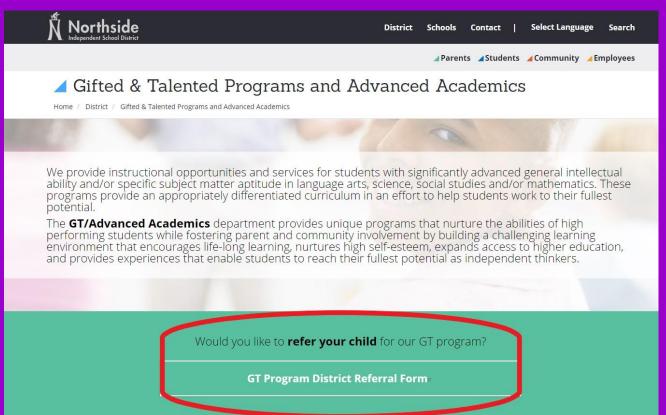
WHY SERVE THE GIFTED? They have special needs

- To explore their own interests and passions.
- To learn at their own pace, in their own way.
- To work with their own ability mates.
- To make choices and decisions
- To be responsible for making their own plans

- To try out their 'unusual' solutions
- To study a concept, topic, or interest in depth and with complexity, and have the time to do that
- To be producers as well as consumers of knowledge
- To express their emotions and concerns and to create freely.



Parent Checklist



TESTING FOR GRADES K-12, DONE BY THE CAMPUS GT SPECIALIST

Achievement:

ITBS—lowa Test of Basic Skills: 1.5 hours

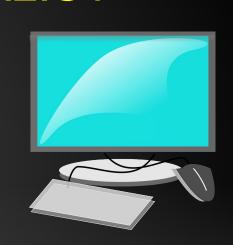
Reading and Math, may use one or both scores

Abilities:

CogAT– Cognitive Abilities Test: 2 hours

use 2 highest scores

Creativity: TTCT –Torrance Test of creative Thinking: use Total score 1 hour





ADDITIONAL QUALITATIVE DATA USED

Parent rating on the BCS—Behavioral Characteristics Scale

25 items on a frequency scale



Teacher rating on the BCS—Behavior Characteristics Scale

25 items on a frequency scale



The GT program targets the top 5-8% of the population of NISD.

| Session: Intermediate Gr 3-3 | | | | | | | | | |
|---|---------------------|-------|-------|-------|-------|--|--|--|--|
| QUANTITATIVE INDICATORS / SCORES (Testing Date: Nov 2013) | Profile Points | | | | | | | | |
| Achievement | 90-92 | 93-94 | 95-96 | 97-98 | 99 | | | | |
| Reading: IOWA [85] Logramos [] Other [] | | | | | | | | | |
| Math: IOWA [98] Logramos [] Other [] | | | | 4 | | | | | |
| Campus PSAT Reading Local Norm Used: PSAT Reading Score: [] | | | | | | | | | |
| Campus PSAT Math Local Norm Used: PSAT Math Score: [] | | | | | | | | | |
| | | | | | | | | | |
| Abilities (Select two highest scores.) | 90-92 | 93-94 | 95-96 | 97-98 | 99 | | | | |
| Verbal: CogAT [96] Bateria [] BVAT [] Other [] | | | | | | | | | |
| Quantitative: CogAT [62] Other [] | | | | | | | | | |
| Nonverbal: CogAT [65] Other [] | | | | | | | | | |
| Campus CogAT Verbal Local Norm Used: 92 | | | | | | | | | |
| Campus CogAT Quantitative Local Norm Used: 83 | | | | | 5 | | | | |
| Campus CogAT Nonverbal Local Norm Used: 97 | | | | | | | | | |
| | | | | | | | | | |
| Creativity | 75-79 | 80-84 | 85-89 | 90-94 | 95-99 | | | | |
| Torrance Tests of Creative Thinking [93] | | | | 4 | | | | | |
| | | | | | | | | | |
| QUANTITATIVE TOTAL (add to Qualitative Total below) | | | | | 13 | | | | |
| QUALITATIVE INDICATORS / SCORES | Profile Points | | | | | | | | |
| Checklists | 80-83 | 84-87 | 88-91 | 92-95 | 96+ | | | | |
| Educator Score: [85] | | 2 | | | | | | | |
| Parent Score: [93] | | | | 4 | | | | | |
| | * | | | | | | | | |
| QUALITATIVE TOTAL | 6 X 0.5 = 3 | | | | | | | | |
| Campus Score | Total Profile Score | | | e | | | | | |
| , e | 16 | | | | | | | | |
| 15 | - | | | | | | | | |

Committee Decision: 1 - Identified 2 - Identified by Alternate Path 3 - Not Identified *Committee members may sign the composite profile form in lieu of the individual student profile. Note by underlining signature on composite form.

GT Campus Selection Committee Representative



GT TESTING CALENDAR 2021-2022

Smile

| | Session Name | Referral Deadline | Testing Window | |
|--|--------------------------------------|-------------------|----------------|--|
| | New to NISD Enrolled GT Transfers | Aug 27th | Sept 1st-17th | |
| | PRIMARY | Oct 8th | Nov 2nd-30th | |
| | (1st-2nd) | March 4th | Apr 1st - 29th | |
| | KINDER | Nov 18th | Jan 4th - 21st | |
| | INTERMEDIATE (3rd-5th) | Nov 5th | Dec 1st-17th | |
| | | Feb 11th | Mar 1st-31st | |

ALPHA What does it look like in elementary?

- Pull out program with GT specialist 1 day/week
- Kinder students may be serviced in their own class by their teacher
- Grades 1-2: 2+ hours, Grades 3-5: 3+ hours
- Nurture creative & independent thinking
- Facilitate development of products based on guided research through the arts, academic & technology
- Unit based curriculum
- Academic challenge promoted through Depth & Complexity in core subjects, the arts, leadership & creativity
- Independent & Collaborative research, ALPHA showcase at the end of the year

Services by Academic Level

Elementary Middle School

- K-2 Program (up to 2 hours per week)
- 3-5 Program (3 hours per week)
- MaC-GT (at select campuses)

School

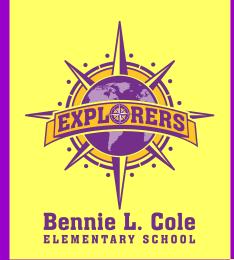
- Gifted Content Courses
- Middle School Innovative Project (MSIP)

High School

- GT Leadership 1
- GT Leadership 2
- Independent Study Mentorship
- Seminars

Please sign in:







Any Questions?

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GT Specialist

