

EMAIL

### Welcome to Lamar Consolidated ISD **Gifted & Talented**

# **GIFTED AND TALENTED** PARENT ADVISORY COMMITTEE **MEETING 11/16/2023** lcisdgt@lcisd.org SCAN **TO SEND US AN**









# ANDREA FULLICK

## MEETING MODERATOR









### 2023 - 2024 Event Schedule

### **GT AWARENESS**

Information for family & comp Gifted & Talented identificat assessment is shared annu

<u>09/21/23</u> <u> Virtual - Zoom Meeting</u>

### **Mission Statement:**

To provide advanced GT learners with the appropriate classroom instruction and services to fulfill their highest potential.

### **IDENTIFICATION**

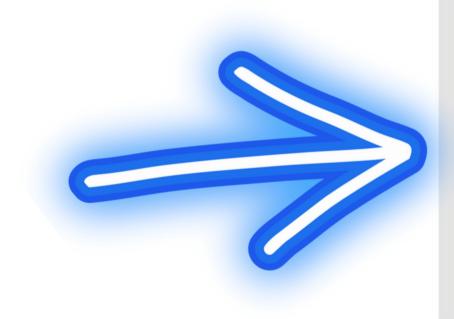
Information for parents of newly identified GT Students. All parents welcome to attend.



### DATES

11/16/23 - GTPAC 02/08/24 - GTPAC 4/18/24 - New Identification





### **GT PARENT ADVISORY**

Informational & advisory with an elemenary focus on program updates for the 2022-2023 school year. All parents welcome to attend.

<u>11/16/23</u> Virtual - Zoom Meeting

02/08/24 <u> Virtual - Zoom Meeting</u>

### lcisdgt@lcisd.org

### NEW

### <u>\$\_04/18/24</u> Virtual - Zoom **Meeting**







**VICKI DUNCAN CHRISTIE BURCH** LOREN CARVER **ANDREA FULLICK** CHRISTINA GARZORIA **MEREDITH HAMM STACI HARTFIEL KRISTEN JONES JACQUIE MADERAZO BETH MATTHYS** MISTY ORTEGA SAUNDRA PLETKA **MIRA RHONE BRAD VALLET TO BE DETERMINED** 

## **ADVANCED ACADEMICS GT FACILITATOR** TEAM

- **ADMIN. ASSISTANT**
- WILLIAMS, VELASQUEZ, & LONG **CAMPBELL & TRAVIS** - ALL CAMPUSES 6-12

- LINDSEY & PINK
- HUGGINS & RAY
- DICKINSON & PHELAN
  - **GRAY, TAMARRON, & MEYER**
- **BENTLEY & HUTCHISON**
- CARTER & CULVER
- **HUBENAK & JACKSON ADOLPHUS & AUSTIN** MCNEILL, THOMAS, & SMITH **ARREDONDO & FROST MORGAN, BOWIE, & BEASLEY**



# CHAT/QUESTION MONITORING

# MEREDITH HAMM



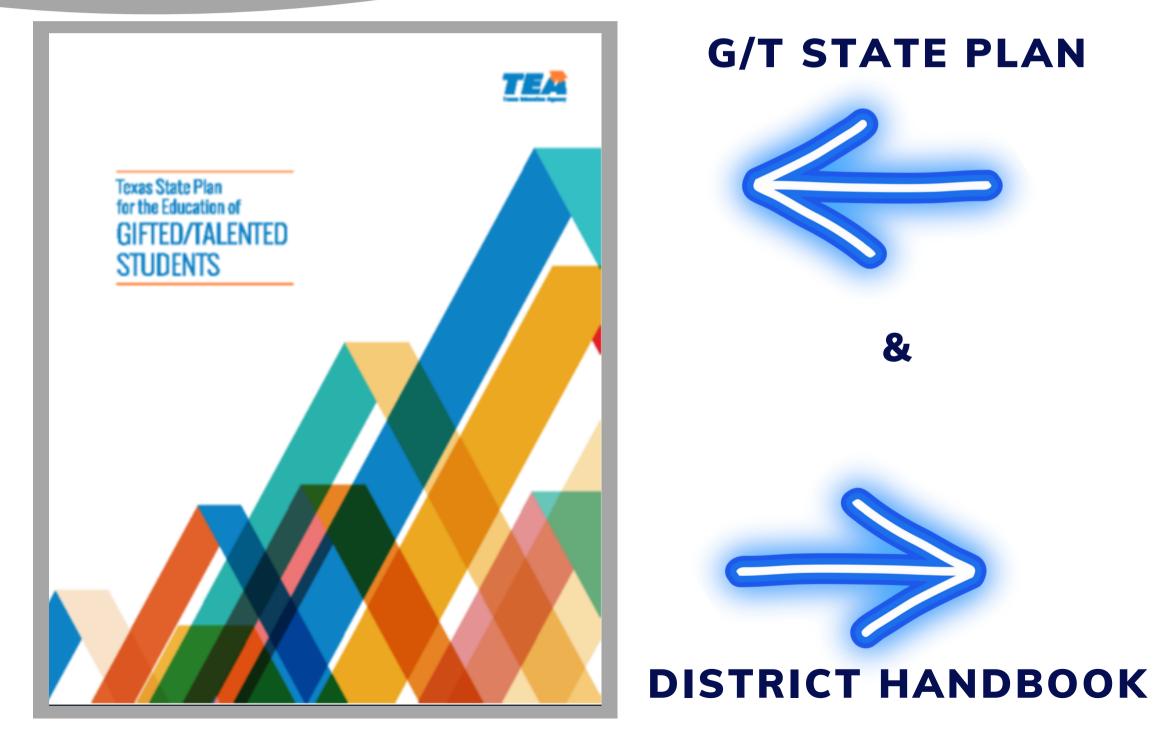
# BRADLEY VALLET

### **STATE PLAN** 8 **GT HANDBOOK**







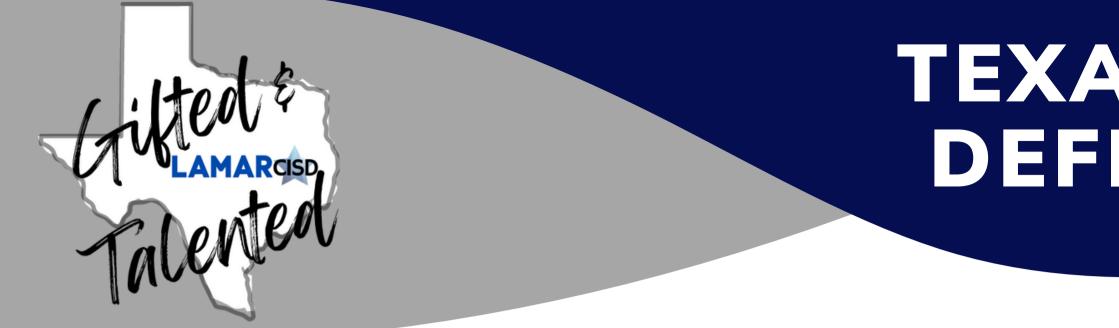


### **STATE PLAN GT HANDBOOK**



Parent and Student Handbook Gifted and Talented Program

2023-2024



SEC. 29.121. DEFINITION. IN THIS SUBCHAPTER, "GIFTED AND TALENTED STUDENT" MEANS...

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 STATE **DEFINITION:**

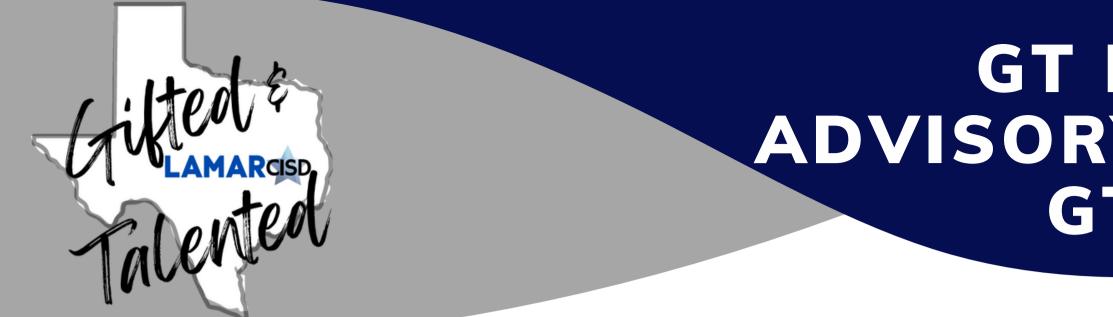


### **GT PARENT ADVISORY COMMITTEE GT-PAC**

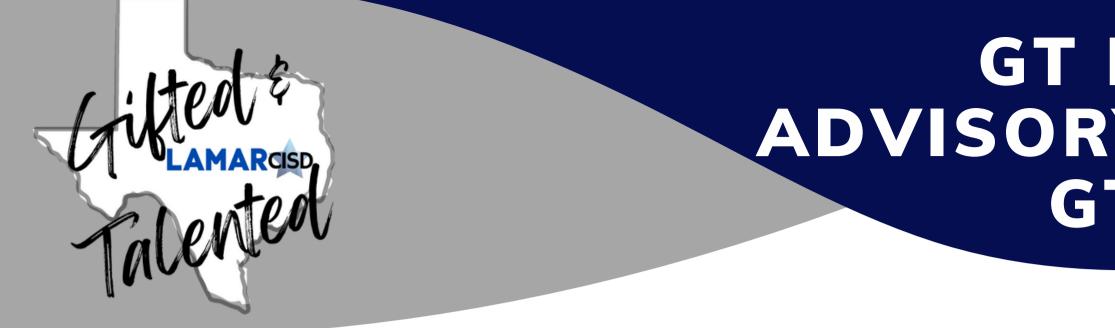
# **KRISTEN JONES**

### **MEETING TIMES:** TWICE A YEAR

MISSION: THE MISSION OF THE GT ADVISORY COMMITTEE IS TO PROMOTE INFORMED LEADERSHIP FOR GIFTED AND TALENTED STUDENTS BY EMPOWERING LCISD FAMILIES AND EDUCATORS WITH RESOURCES, TOOLS, AND A FORUM FOR VOICES TO BE HEARD, AND TO ENSURE AN ARRAY OF OPPORTUNITIES THAT ENCOURAGE GIFTED AND TALENTED STUDENTS' PASSION FOR LEARNING.



### GT PARENT ADVISORY COMMITTEE GT-PAC

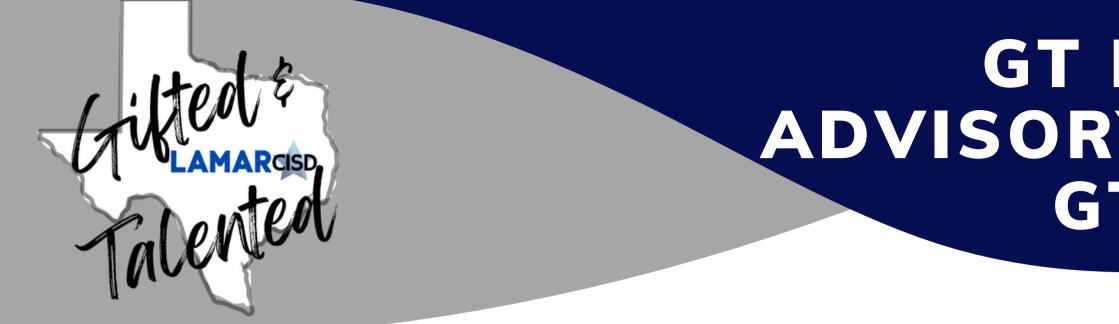


### **GOALS:**

- IDENTIFY, REVIEW AND RESPOND TO GIFTED **EDUCATION IN THE DISTRICT**
- SERVE IN AN ADVISORY CAPACITY TO THE DISTRICT ON **POLICIES/PROCEDURES/ISSUES REGARDING GT** EDUCATION
  - **DATES:** 11.16.23 02.08.24

### **GT PARENT ADVISORY COMMITTEE GT-PAC**

# TIME: 3:30PM - 4:00PM



### **PERFORMANCE STANDARDS – FAMILY/COMMUNITY INVOLVEMENT**

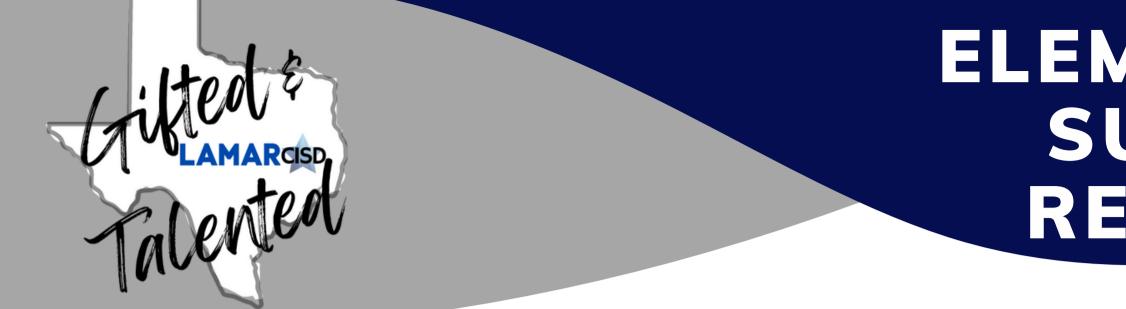
### **TEXAS STATE PLAN 6.4 (ACCOUNTABILITY)**

THE OPPORTUNITY TO PARTICIPATE IN A PARENT ASSOCIATION AND/OR GIFTED/TALENTED ADVOCACY GROUPS IS PROVIDED TO PARENTS AND COMMUNITY MEMBERS.

### 6.41 (EXEMPLARY)

SUPPORT AND ASSISTANCE IS PROVIDED TO THE DISTRICT IN GIFTED/TALENTED SERVICE PLANNING AND IMPROVEMENT BY A PARENT/COMMUNITY ADVISORY COMMITTEE.

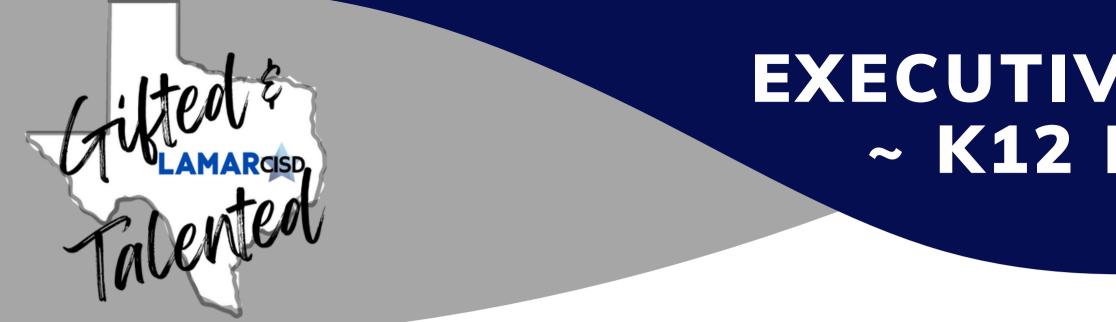
### **GT PARENT ADVISORY COMMITTEE GT-PAC**



# ANDREA FULLICK

## ELEMENTARY SURVEY RESULTS





- 96% OF PARTICIPATING PARENTS AGREED OR STRONGLY AGREED THEIR CHILD IS **EXCITED ABOUT LEARNING IN THE PULL-OUT PROGRAM. THIS IS A 4-PERCENTAGE POINT INCREASE FROM THE PREVIOUS ADMINISTRATION IN 2020-2021 (92%).**
- THERE WAS A 5-PERCENTAGE POINT INCREASE IN AGREEMENT TO THE STATEMENT, **"THE INFORMATION I RECEIVE ABOUT THE GT PROGRAM IS EASY TO UNDERSTAND"** FROM 84% AGREE AND STRONGLY AGREE IN 2020-2021 TO 89% IN 2023-2024.
- THE ITEM, "THE GT FACILITATOR IS RESPONSIVE TO PARENT QUESTIONS, CONCERNS, ETC." HAD A 11-PERCENTAGE POINT DECREASE IN AGREEMENT FROM 86% STRONGLY AGREE OR AGREE IN 2020-2021 TO 75% THIS YEAR.
- THE MAJORITY OF PARTICIPANTS (74%) SAID THEY PREFER THE GT GROUPING PRACTICE OF CLUSTERING GT STUDENTS WITH HIGH ACHIEVERS IN ONE OR TWO CLASSROOMS.
- 82% OF PARTICIPANTS RESPONDED THEY FIND THE NEWSLETTER SENT OUT MONTHLY BY A GT FACILITATOR VERY INFORMATIVE OR INFORMATIVE. 76% OF PARTICIPANTS RATE THEIR EXPERIENCE WITH VIRTUAL GT PARENT MEETINGS AS EXCELLENT OR GOOD.

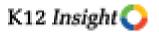
### EXECUTIVE SUMMARY ~ K12 INSIGHTS



## **SURVEY PARTICIPATION**

School Year	Responding Group	Number of Invitations Delivered (NMax)	Number of Responses (N)	Response Rate (%)	Public- access Link Responses	Total Responses
2023-2024	Parents	2,616	335	*	154	489
2020-2021	Parents	1,290	237	18%		237
2019-2020	Parents	1,291	583	45%	_	583

\*Participation rates cannot be calculated when participants can also take the survey using a public-access link.





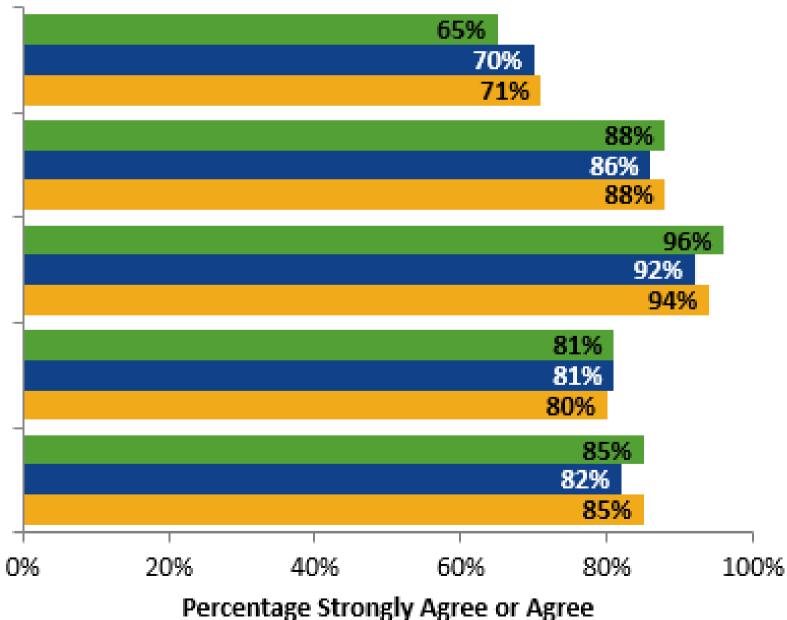
My child receives a sufficient amount of GT instruction each week in the Pull-Out Program. (Students are 'pulled out' of the classroom for a minimum of 90 minutes weekly.)

The GT Facilitator uses "pull-out" time to teach higher-level thinking and learning skills.

My child is excited about learning in the Pull-Out Program.

My child is exposed to a wide range of instructional learning opportunities and materials in the Pull-Out Program.

My child is provided enrichment opportunities in the Pull-Out Program.



2023-2024 (N=488) 2020-2021 (N=237)



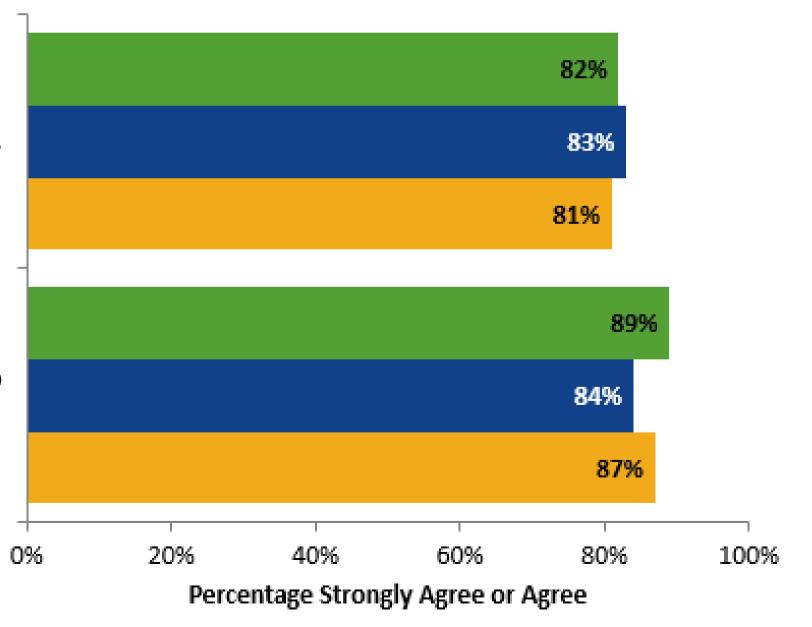
2019-2020 (N=582)





I have received adequate information about the GT program.

The information I receive about the GT program is easy to understand.



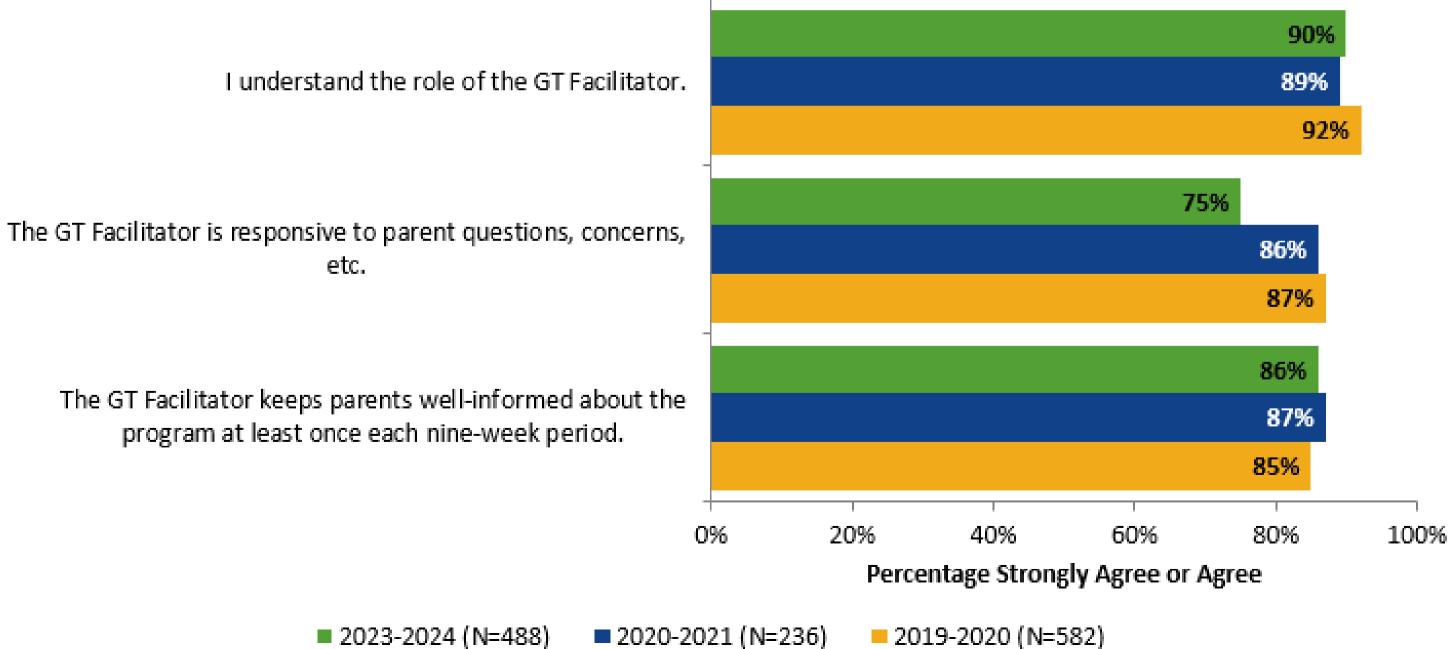
2023-2024 (N=487) 2020-2021 (N=237)

## **PROGRAM INFORMATION**

2019-2020 (N=582)







## **GT FACILITATORS**

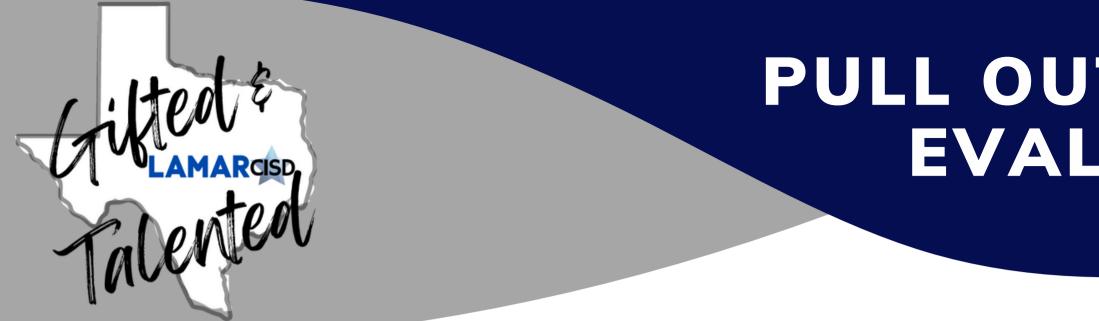
2019-2020 (N=582)



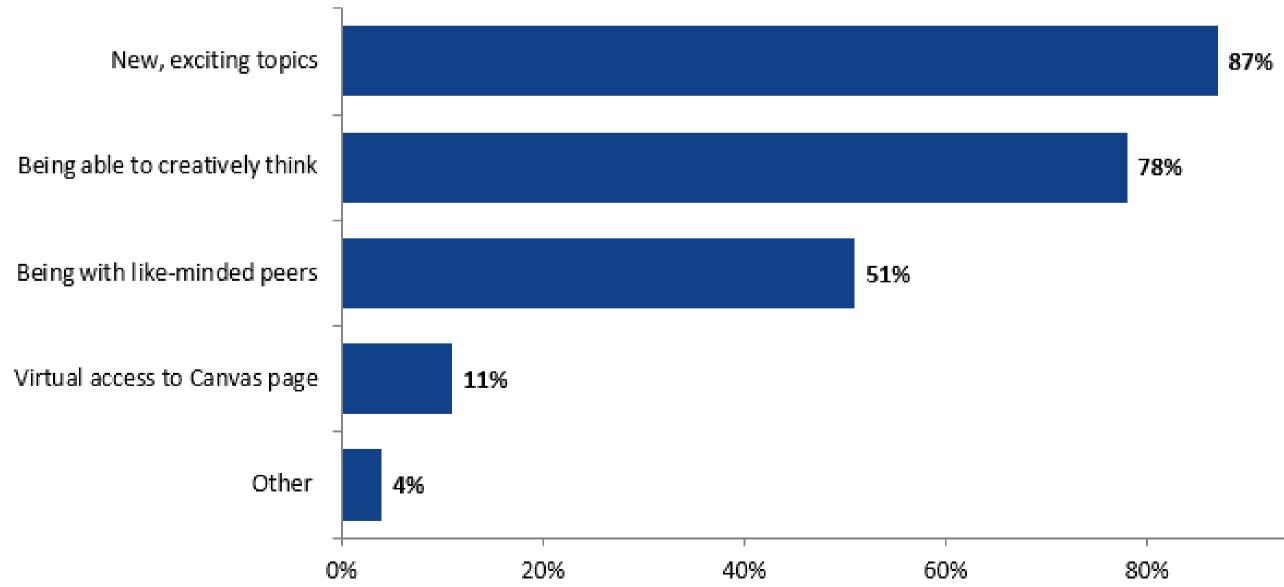
## SURVEY ITEMS TO NOTE

Survey Item	Percentage Strongly Agree or Agree (%)	Dimension
My child is excited about learning in the Pull-Out Program.	96%	Teaching and Learning
I understand the role of the GT Facilitator.	90%	Program Facilitators
The information I receive about the GT program is easy to understand.	89%	Program Information
The GT Facilitator uses "pull-out" time to teach higher-level thinking and learning skills.	88%	Teaching and Learning
The GT Facilitator keeps parents well-informed about the program at least once each nine-week period.	86%	Program Facilitators

Survey Item	Percentage Strongly Disagree or Disagree (%)	Dimension
My child receives a sufficient amount of GT instruction each week in the Pull-Out Program. (Students are 'pulled out' of the classroom for a minimum of 90 minutes weekly.)	29%	Teaching and Learning
I have received adequate information about the GT program.	17%	Program Information
The GT Facilitator keeps parents well-informed about the program at least once each nine-week period.	8%	Program Facilitators
The information I receive about the GT program is easy to understand.	7%	Program Information
I understand the role of the GT Facilitator.	6%	Program Facilitators



My child is most excited about the Pull-Out Program because they enjoy: (N=486)



## PULL OUT PROGRAM **EVALUATION**



### PARENT FEEDBACK POSITIVES

- Pullout favorite day of week
  - Curriculum/Themes/Topics
    - Kid perception/Excitement
    - Hands on activities/Technology/Labs
      - Smaller class size



### PARENT FEEDBACK POSITIVES

- Summer programs/camps
- Communication/Newsletter
  - GTF responsiveness
- Higher level thinking/Creativity opportunities
  - Differentiation/Enrichment/Exploratorium



### PARENT FEEDBACK NEWSLETTER



- Not receiving the letter
  - verify your email address in Skyward
  - add any additional email addresses to Skyward
- More pictures
  - safety/security/privacy issue



- sent the last week of the month
- Future activities
  - add a section of what's coming up
- At home enrichment
  - See the GT Canvas page
  - Please make sure your child has accepted the invite



## PARENT FEEDBACK OVERALL IMPROVEMENTS



- Time in GT Classroom
  - Board policy Any changes to the service plan/program options require board approval.
  - Parent Assurances GTFs will re-emphasize those expectations with campus staff members.



- Interruptions to Pullout
  - In future: all 2nd grade testing will occur in Jan with general referral testing
  - Parent Assurances campus activities/swimming/field day/class parties/spelling bee/mandated testing/holidays/etc.
  - GTF scheduling:
    - 11 GTFs / 30 campuses (rapidly growing district)
    - No pullout during: specials/recess/lunch/before/after school
    - Effort to maintain small group atmosphere/low GTF:student ratio

/program options require board approval. e expectations with campus staff members.

with general referral testing g/field day/class parties/spelling

rict) fore/after school low GTF:student ratio



## PARENT FEEDBACK OVERALL **IMPROVEMENTS**



- Clustering on Campus
  - Board policy GT Handbook
  - Administrative decision contact campus administrators with questions/concerns
  - Based on campus numbers & other educational requirements such as bi-lingual



- Differentiation in classroom
  - Teacher Hub
  - Student Canvas for enrichment in classroom
  - Teacher driven/individualized instruction contact teacher directly with questions/concerns



## PARENT FEEDBACK **OVERALL IMPROVEMENTS**



- Extracurricular Enrichment Opportunities
  - Student Canvas
  - GT Newsletter added section
  - TPSP.org projects
  - Baylor TIP
  - GT Summer Camps
  - Fort Bend Co. Youth Creative Arts Competition



- GTF campus assignments
  - Driven off district growth and campus number



- Check Campus Programs Website
- Check the LCISD Advanced Studies Website

\*\*Model accessing: Canvas, Campus Website, District Website



# **IDENTIFICATION** TIMELINE

# CHRISTIE BURCH





### TIMELINE

•GT Referrals accepted for grades 1-12 (Spring Testing) •Newly enrolled student testing & identification

•GT Referrals accepted for grades 1-12 (Spring Testing) •Elementary GT Pullout Classes begins •GT Awareness Meeting

•GT Parent Survey •GT Referrals accepted for grades 1-12 (Spring Testing) •All Kindergarten students are assessed (COGAT Pre-Screener) •Kindergarten testing (COGAT Post Test) for qualifiers •All 2nd grade students are assessed (MAP testing Reading & Math) •2nd grade testing (COGAT Full Battery) for qualifiers

•GT PAC Meeting

Aug

Sept

Oct-Nov

Dec

•Kinder Cut score Appeals accepted for Spring testing •Referral deadline for Spring Testing - Last Friday of Fall Semester



### Jan-Feb

May

•Testing begins for referrals in grade 1-12 •Kindergarten testing (COGAT Full Battery by request) •GT Comittee meets to determine identification (K-12) Kindergarten testing results distributed

- •GT PAC Meeting

•GT services for identified Kindergarten students begins in March •GT New Identification Meeting

### **SPRING TESTING** Mar-Apr 8 **IDENTIFICATION** TIMELINE

•Grades 1-12 GT testing results distributed •Grades 1-5 Appeals are accepted & tested



## **SCREENING & ID** QUANTITATIVE

# **MISTY ORTEGA**





### **ALL LCISD KINDER COGAT PRE-SCREENER** • IF CUT SCORE MET - COGAT POST-TEST: OCTOBER • IF CUT SCORE NOT MET - PARENT MY APPEAL • FULL COGAT ADMINISTERED: JANUARY

**ALL LCISD 2ND GRADERS MAP SCREENER** • IF CUT SCORE MET - FULL COGAT ADMINISTERED - OCTOBER • IF CUT SCORE NOT MET - PARENT MY REFER

• FULL COGAT ADMINISTERED: JANUARY

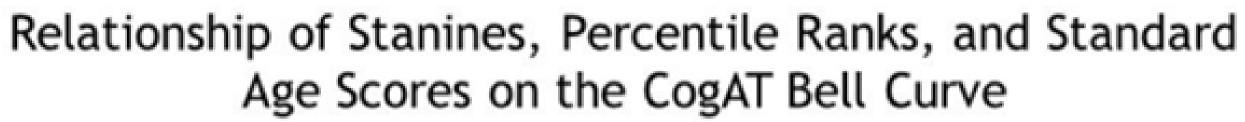
## **SCREENING & ID** QUANTITATIVE

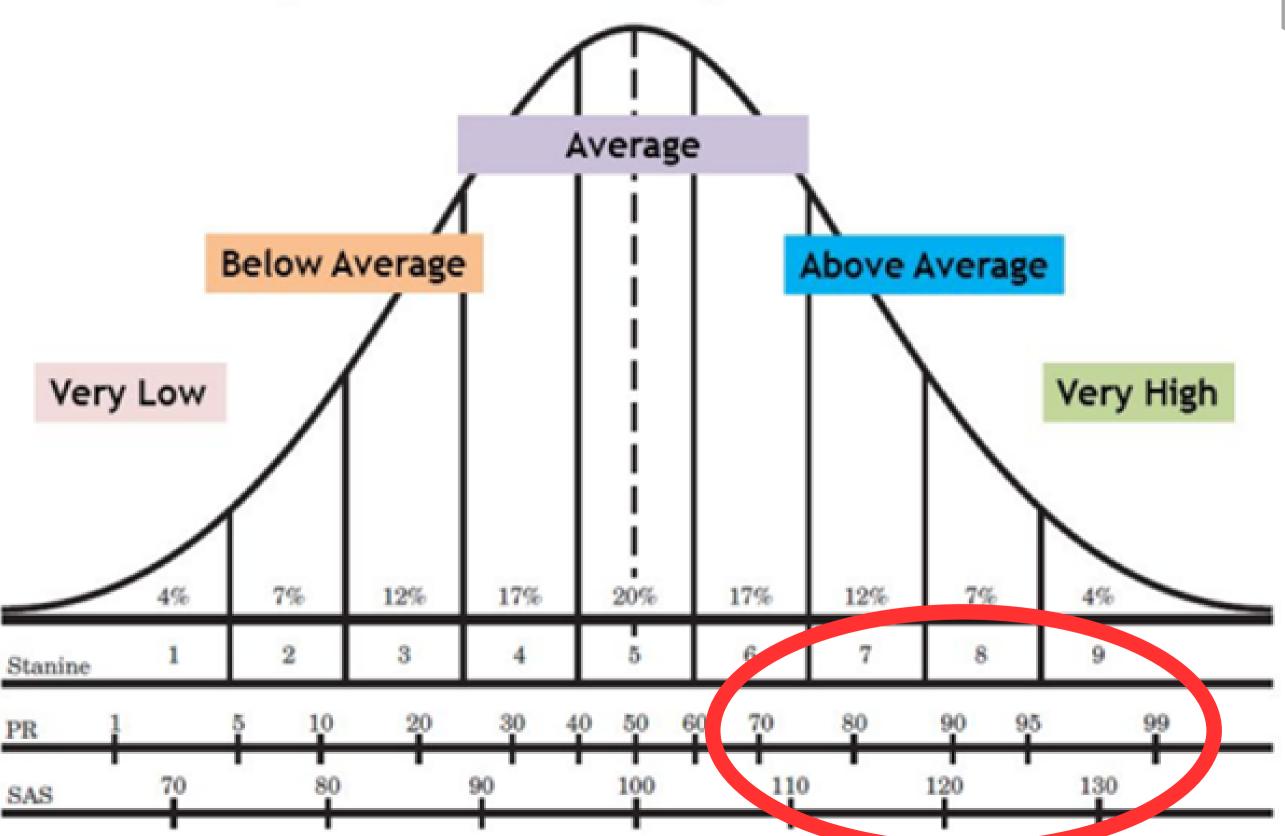


### **SCREENING & ID** QUANTITATIVE

# **GRADES 1-12 - BY REFERRAL** COGAT

• FULL COGAT ADMINISTERED: JANUARY





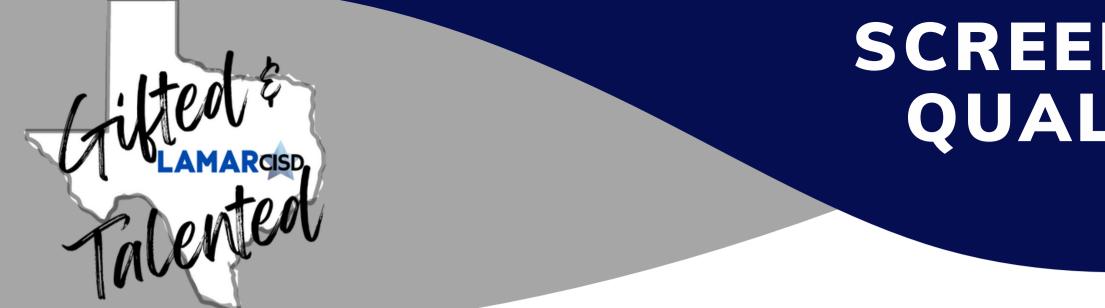






## SCREENING & ID QUALITATIVE

# JACQUIE MADERAZO



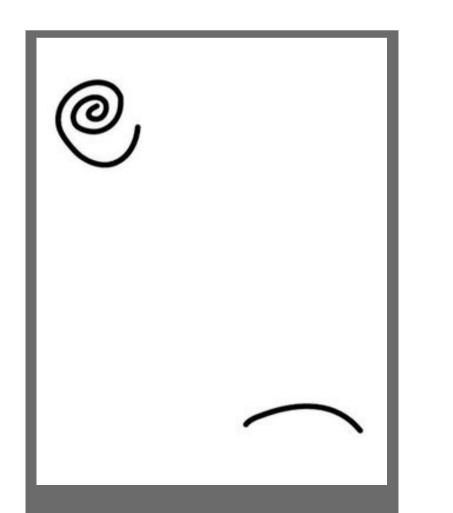
# **PARENT PERCEPTION INVENTORY**GIVES PARENTS A VOICE IN THE THE SCREENING/EVALUATION PROCESS

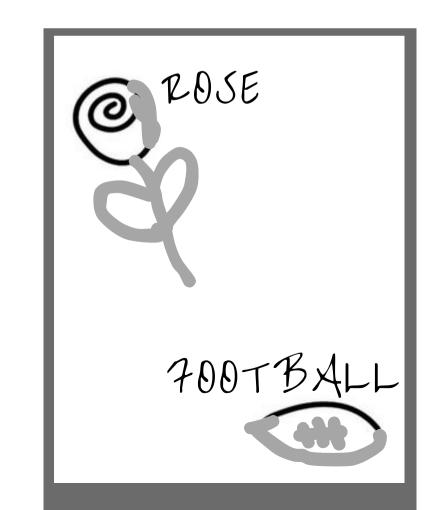
# • GIVES TEACHERS A VOICE IN THE THE SCREENING/EVALUATION PROCESS

### SCREENING & ID QUALITATIVE



### PORTFOLIOS (DRAW STARTS/PATTERNS) • DRAW START EVALUATES THE STUDENTS' CREATIVITY EXAMPLE: STUDENT IS GIVEN TWO "DOODLES" AND ASKED TO FINISH THE DRAWING THEN EXPLAIN WHAT HE/SHE DREW





## **SCREENING & ID** QUALITATIVE



7ROG FUMPING IN THE WATER



## **DELIVERY OF** SERVICES

# **STACI HARTFIEL**

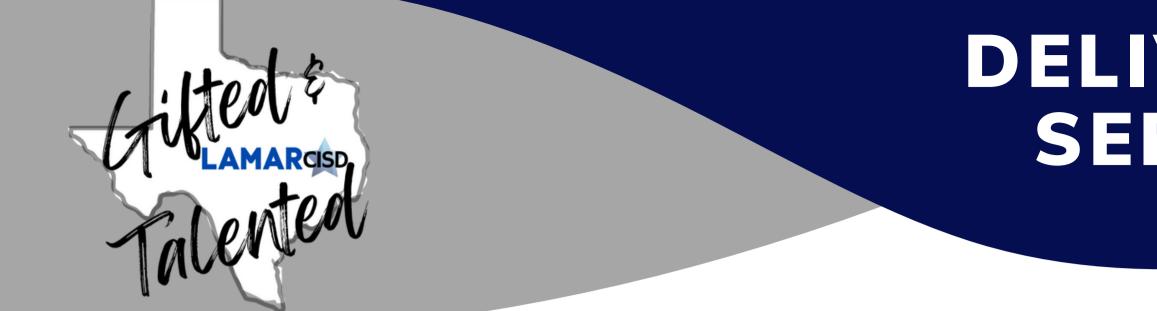




## **DELIVERY OF** SERVICES

## **IDENTIFICATION**

- GT IDENTIFICATION DOES NOT GO AWAY AFTER ELEMENTARY
- GT IDENTIFICATION REMAINS ON THE STUDENT'S RECORD AS LONG AS THEY ARE ENROLLED IN LCISD
- IF A STUDENT TRANSFERS TO A DIFFERENT SCHOOL DISTRICT, THEY MAY REQUIRE ADDITIONAL TESTING DEPENDING ON THEIR IDENTIFICATION STANDARDS



### ELEMENTARY PULL-OUT PROGRAM

### • UNITS OF STUDY

- 1ST GRADE:
- 2ND GRADE:
- 3RD GRADE:
- 4TH GRADE:
- 5TH GRADE:
- KINDER:

- **OLOGIES / TRAVEL TOPIA**
- **OLOGIES / TRAVEL TOPIA**
- **BIO-CHEMISTRY / CODING** 
  - CSI / CODING
  - MISSION TO MARS / CODING
  - SOCIAL / EMOTIONAL / HANDS ON
- ALL GRADE LEVELS: EXPLORATORY / WORD OF THE WEEK / CREATIVE WRITING

## **DELIVERY OF** SERVICES



## **DELIVERY OF** SERVICES

### SECONDARY PROGRAM

- GR. 6-8
  - COURSE SELECTION PAP/GT COURSES & \*PRE-AP FOR 8TH GRADE ONLY
  - DEFAULT ENROLLMENT IN PAP/GT CLASS IN ALL CORE SUBJECTS (ELAR, SOCIAL STUDIES, MATH, SCIENCE)
- GR. 9-12
  - COURSE SELECTION PAP, PRE-AP, AP, DUAL CREDIT COURSES IN CORE SUBJECTS (ELAR, SOCIAL STUDIES, MATH, SCIENCE)
- DIFFERENTIATED INSTRUCTION IN THE 4 CORE SUBJECTS (ELAR, SOCIAL STUDIES, MATH, SCIENCE)

\*GT STUDENT MUST BE ENROLLED IN AT LEAST ONE OF THE ABOVE CLASSES TO MAINTAIN GT IDENTIFICATION STATUS



## PROFESSIONAL DEVELOPMENT

# SAUNDRA PLETKA





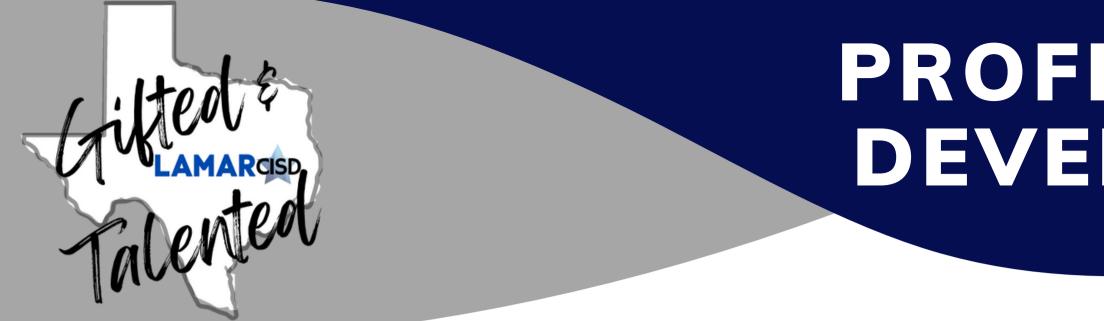
## PROFESSIONAL DEVELOPMENT

Accountability	
5.1 A minimum of thirty (30) clock hours of professional learning that includes nature and needs of gifted/talented students, identification and assessment of gifted/ talented students, and curriculum and instruction for gifted/talented students is required for teachers who provide instruction and services that are a part of the district's defined gifted/talented services. Teachers are required to have completed the thirty (30) hours of professional learning prior to their assignment to the district's gifted/talented services (19 TAC §89.2(1)).	
5.6 Teachers who provide instruction and services that are a part of the district's defined gifted/ talented services receive a minimum of six (6) hours annually of professional development in gifted/talented education that is related to state teacher gifted/talented education standards (19 TAC §89.2(3) and TAC §233.1).	<ul> <li>5.6.1 Teachers who district's defined gift hours annually of probased on evaluation</li> <li>5.6.2 All staff receidentification procesidistrict or campus, a gifted/ talented.</li> </ul>

#### Exemplary

no provide instruction and services that are a part of the fted/talented services receive a minimum of six (6) professional development in gifted/talented education n of G/T services.

ceive an orientation to the district's gifted/talented esses and gifted/talented services provided by the along with training on the nature and needs of the



<b>30 Foundational Hours</b> <b>5 Days</b>	6 H		
Day 1 - Nature & Needs of GT Day 2 - Identification & Assessment for GT Day 3 - **Creativity & Instructional Strategies Day 4 - **Enhancing Depth & Complexity for GT or Day 4 - Social & Emotional for GT Day 5 - Curriculum Differentiation for GT **TEXTEAM Training & College Board APSI may be used in place of Day 3 & Day 4.	<ul> <li>Texas Association</li> <li>National Associatio</li> <li>College Board-spo</li> <li>Vertical team traini</li> <li>International Bacca</li> <li>Advanced content-</li> <li>Creative Problem So</li> <li>Future Problem So</li> <li>Graduate Level Un</li> <li>Level II G/T Works</li> <li>Level II G/T Works</li> <li>Level II G/T Works</li> <li>Studies</li> <li>Region 4 G/T Work</li> </ul>		

## PROFESSIONAL DEVELOPMENT

### **Iour Annual Update**

n for the Gifted/Talented (TAGT) Annual Conference ion for Gifted Children (NAGC) Annual Conference onsored AP/Pre-AP 1- & 2-day workshops hing in AP and/or Pre-AP calaureate (IB) workshops and training t-area for secondary teachers Solving Coaching and Judging (Destination Imagination, olving, Academic Decathlon, Math Counts Iniversity Courses in G/T shops by Houston Area G/T Co-op Presenters shops sponsored by LCISD Advanced Studies shops approved in advance by district Director of Advanced

rkshops







### LAMAR CISD **GIFTED & TALENTED**

### **TEACHER HUB**

THE PURPOSE OF THIS CANVAS PAGE IS TO SERVE AS A SOURCE OF **INFORMATION FOR ALL LCISD GIFTED & TALENTED TEACHERS.** 

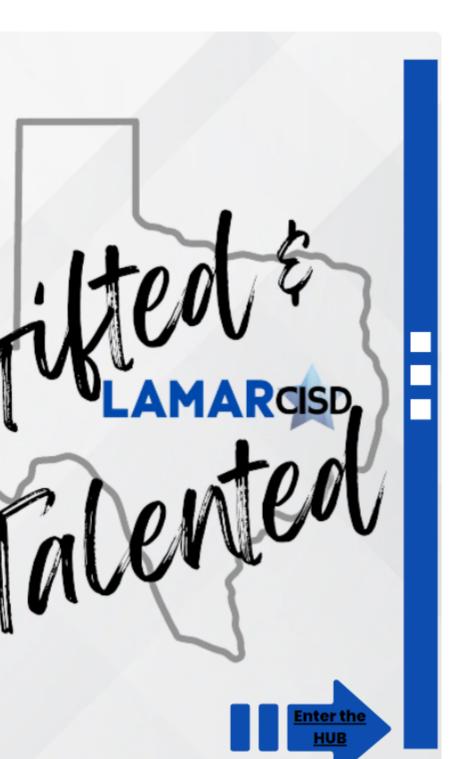
Featuring:

- Classroom resources
- GT Professional Development
- GT Referrals & Identification
- LCISD GT General Information
- Texas GT Information

LCISD Advanced Studies

**(** 832-223-0144

### **TEACHER HUB DEMO**





# CHRISTINA GARZORIA

### DELIVERY OF SERVICES IN CLASSROOM



### **DIFFERENTIATED INSTRUCTION**

MODIFICATION OF CURRICULUM AND INSTRUCTION ACCORDING TO THE FOLLOWING:

- **CONTENT** WHAT INFORMATION IS PRESENTED
- **PACING** HOW QUICKLY THE INFORMATION IS PRESENTED
- **PROCESS** THE MANNER THE INFORMATION IS PRESENTED
- **PRODUCT** HOW THE STUDENT DEMONSTRATES COMPREHENSION

... TO MEET UNIQUE STUDENT NEEDS IN THE CLASSROOM

**DELIVERY OF** SERVICES IN CLASSROOM





CONTENT - What info?	<ul> <li>Depth and Complex</li> <li>Including Abstract/</li> <li>Open Ended</li> <li>Thematic</li> </ul>
PACING - How quickly?	<ul> <li>Pre-Assessment/Ea</li> <li>In-depth learning</li> <li>Explore a topic of in</li> </ul>
PROCESS - Form of delivery?	<ul> <li>Self-Directed/Indep</li> <li>Traditional Lecture</li> <li>Instructional Video</li> <li>Text Book/Audio Book</li> <li>Case Study</li> <li>Team/Partner Lear</li> </ul>
<b>PRODUCT - Show learning?</b>	<ul> <li>Written/Oral Report</li> <li>Develop a Game/W</li> <li>Build a diorama/Le</li> <li>Graphic Organizers</li> </ul>

### DIFFERENTIATED INSTRUCTION

#### exity of the material t/Hyphethoetical Context

#### arly Learning

- interest
- pendent Study
- o/Interactive Online Activity Book
- rning
- orts Vebsite ego model/scale model rs vs. Traditional Notes



## ADDITIONAL ENRICHMENT

# BETH MATTHYS





### **ADDITIONAL ENRICHMENT OPPORTUNITIES**

## **ELEMENTARY**

### BAYLOR TIP

# Baylor TIP TALENT IDENTIFICATION PROGRAM

The Center for Gifted Education and Talent Development launched the Baylor Talent Identification Program (TIP) in 2021. Baylor TIP offers above-grade-level assessments for students in Grades 4-6 and Grades 7 and up. Read more about the initiative!

#### Mission

To identify exceptional talent in STEM and the humanities and provide world-class learning opportunities commensurate with students' exceptional potential.

### TPSP

HOW TO USE GRADE BAND - TASK LIBRARY RESOURCES search

### **Texas Performance Standards Project**

The Texas Performance Standards Project (TPSP) comprises a set of performance standards, curricula, and assessments for differentiating instruction and deepening academic learning. TPSP enhances gifted/talented (G/T) programs from kindergarten through high school.

PRIMARY (K-2)



**INTERMEDIATE (3-5)** 

MIDDLE SCHOOL (6-8)

HIGH SCHOOL (9-12)



### ADDITIONAL ENRICHMENT **OPPORTUNITIES**

### SUMMER CAMPS



ROBOTICS, CODING, AND MORF!

DIGITAL FLYERS ARN MORE ABOUT SESSION DATES AND LOCATIONS

CAMP INVENTION



Your child can participate in fun and challenging activities where they will learn new skills, make new friends, and enrich their minds

#### CAMP INVENTION FOR 1ST -4TH GRADERS

Camp Invention is an enrichment STEM summer camp where GT students build creative inventions and lasting friendships. Campers will discover engineering concepts while building robots, exploring coding (through multiple platforms), and learning innovative ways robots enhance productivity. \*\*\*Specifically for GT identified students.\*\*

#### GIRLS WHO CODE

Girls Who Code Camp offers hands-on experiences with challenging and innovative concepts. Students learn problem solving and analytical skills while fostering an interest in science, technology, engineering, and math (STEM) related careers plus work in teams to use programming languages to build games, web pages and robots.

Scan the OR code to register

CAMP

INVENTION

### **ELEMENTARY** STUDENT CANVAS PAGE

Enrichment







### Lamar Consolidated ISD **Gifted & Talented**



**Advanced** <u>Studies</u> <u>Website</u>

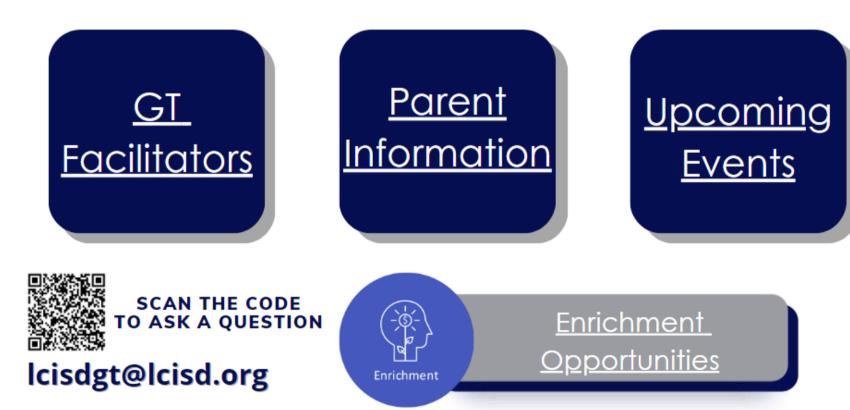
Enrichment <u>Opportunities</u>











https://www.canva.com/design/DAFgpJz65I0/view

### **STUDENT CANVAS DEMO**

# Lamar Consolidated ISD





### COMMUCATIONS

# LOREN CARVER





### **NEWSLETTER DEMO**



#### NOTE FROM THE FACILITATOR

The year is Flying by, and we have zoomed through November! I hope your family enjoyed the restful break For Thanksgiving. Your amazing scholars have been hard at work as we dig deeper into our curriculum. It has been wonderful to work with and teach your children! Check out photos from our adventures on our Twitter.

#### UPCOMING EVENTS

December is Full of exciting scientific discoveries through exploration in all our units of study. Check out "WHAT'S NEXT\* to learn more.

#### HELPFUL LINKS

Looking For resources to help your students develop social and emotional skills? Check out some of these links below



**Hoagies' Gifted Education Page** The "all things gifted" page

Byrdseed





### CLICK TO DEMO THE MONTHLY **GT NEWSLETTER**



### **DISTRICT WEBSITE**





STUDENTS & PARENTS	SCHOOLS	COMMUNITY	DEPARTMENTS	EMPLOYEES	CAR
Menu	Advanced S	tudies			
PAP / Pre-AP / AP LSC Dual Credit UT OnRamps Dual Enrollment PSAT/NMSQT/Khan Academy and Na Academic Decathalon Student Tools	CURRIC	nents / Academics / A LCISD ULUM AND INST ANCED STU			
Parent Resources Gifted and Talented	Mission State	ment			College and Ca
Helpful Links	To provide a	dvanced learners v	with the appropriate o	lassroom	Anthony Yim Anthony.Yim
Academics Directory	instruction a Philosophy		ll their highest poten	tial.	Advanced Aca Amber Boston Amber.Bostor
Accel. Language Programs	The philosophy reg	arding advanced learners in	LCISD, including the faculties, st	affs, and board	Administrativ

Accel. Language Programs

Advanced Studies

Athletics

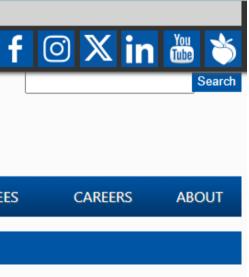
Attendance, Truancy and Dropout Pre Career & Technical Education

is that:

- · Every student deserves the opportunity to advance academically as far as his/her ability, motivation, and effort can take him/her.
- · Access to the opportunities as stated above is guaranteed to every student, regardless of gender, ethnicity, economic position, language proficiency, or disability.

tive Assistant Victoria Duncan vicki.duncan@lcisd.org

**GT Events** 23.24 GT Events Flyer





Career Coordinator n@lcisd.org

ademics Coordinator on ton@lcisd.org

### • CLICK TO DEMO ADVANCED ACADEMICS DISTRICT **WEBSITE**



### CAMPUS WEBSITE





In my personal life, I love spending time with my family especially my two granddaughters, taking care of my Boston Terrier, Ginger, and



### • <u>CLICK TO DEMO</u> **CAMPUS GT WEBSITE**





# MIRA RHONE

### **SERVICE MODELS**



## INDEPENDENT PROJECT / TPSP

- WHOLE GROUP CLUSTER
- FULL DAY PULL-OUT
- MAGNET SCHOOLS
- PUSH-IN
- PULL-OUT







#### **GT Pullout Program** Assurances



All identified students are in pullout classes with campus GT Facilitators for a minimum of 90 consecutive minutes per week, offering development of higher order skills and problem solving. Students will explore thematic curriculum units at each grade level which will allow student choice and exploration of students' strengths and interests.



Research based, best practices for cluster groups indicate an optimum number for GT students is a 6 - 10 minimum number of GT students in each cluster group with attention given to teacher training, student personalities and gender. Non-identified students in GT cluster classes should be other high ability students.



A continuum of learning experiences is provided that leads to the development of advanced level products and/or performances such as those provided through the Texas Performance Standards Project (TPSP).



GT students are ensured opportunities to work together as a group, work with other students, and work independently during the school day as well as the entire school year as a direct result of GT service options.



Teachers who provide instruction and services that are a part of the program for GT students have a minimum of 30 hours of staff development for gifted students and receive a minimum of 6 hours annually of professional development in gifted education.



- GT Facilitators will send out a monthly notification each school year via email, Weebly, Facebook, blogs, etc. Parents will be notified through email of monthly GT notifications and/or updates.
- Pull out classes will not meet or be made up for state/district testing such as STAAR, benchmarks, Performance Measure Assessments (PMA); CogAT testing by the campus or by the GT Facilitators for fall/spring screening; GT Facilitator professional development such as TAGT or TCEA; school holidays, or campus field trips or campus special events. GT Facilitators will notify parents when students are not pulled and the plan for making up classes.

Pull out classes cannot be scheduled or have makeups during Specials (which includes P.E., music, art, and recess), lunch, or before or after school. While the identified GT students are absent from the GT classroom for the Pull-Out Program, the GT trained classroom teacher should not

- introduce new material,
- take grades on material, and/or
- require any work to be made up that students missed during the time they were pulled out for the GT Program.









**THE PRESENTATION & RECORDING FROM TODAY'S MEETING WILL BE POSTED TO THE** LCISD ADVANCED **STUDIES WEBSITE** 



### lcisdgt@lcisd.org

## **QUESTIONS?**

#### **SCAN THE CODE TO ASK A QUESTION**

