

Jo Tate White Bear Lake, MN

David Wolff Austin, MN Showing Growth by Matching Identification to Services

Choose one activity to complete.

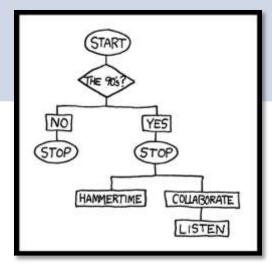
Activity 1:

Using an index card, list areas of strength and weakness of your district's gifted identification process.



Activity 2:

Using an index card, create a flow chart of your district's identification process.



Activity 3:

Using an index card, write an summary of your district's gifted services for your district's website.





Ask Questions





Integrate new information



Open your mind to diverse views



Use what you learn

Little About Us

Jo Tate

Gifted Coordinator

100th year in education

Taught in grades K-3, college

Fun Facts:

- was part of a teacher exchange program in Russia
- love to spend time at the lake

David Wolff

District Coordinator of Gifted & Talented Services

14th year in education

Taught in grades K-5th grade

Fun Facts:

- collect vintage cuff links
- first-generation off the farm
- In 2014, saw sun set in the Andes Mountains and sun rise on the Ka'anapali Beach



At-a-Glance



White Bear Lake, MN

Austin, MN

Northeast Suburb in Metro

District includes 10 communities

8,600 students K-12

20.8% Non-white K-12

27.3% F/R Lunch K-12

Rural, Southeast Minnesota

Population of 24,000

4,800 students K-12

40.9% Non-White K-12

57.3% F/R Lunch K-12



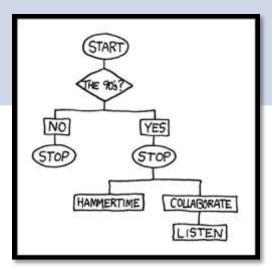
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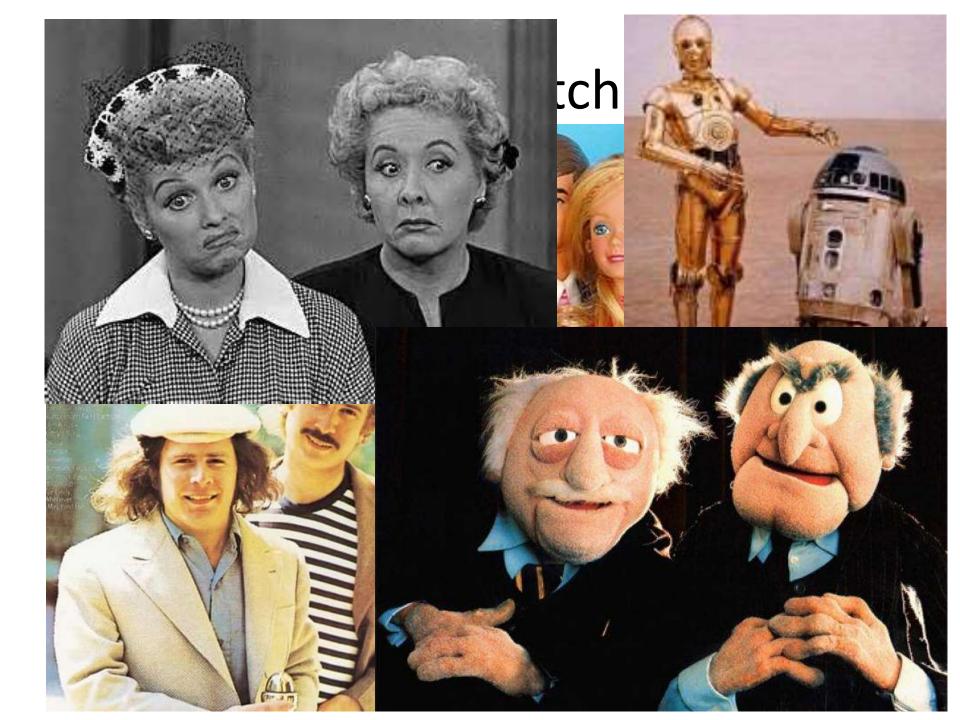
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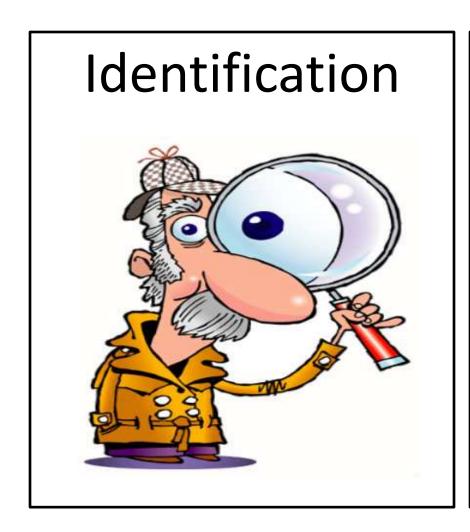
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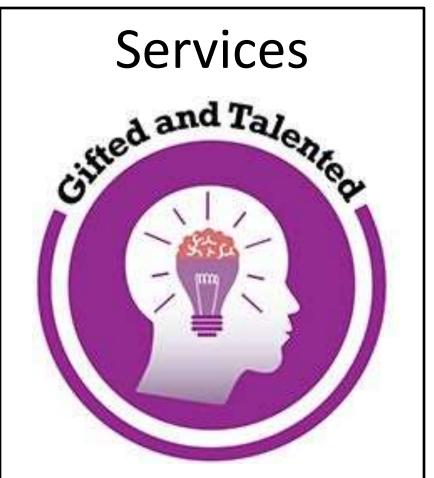
Using an index card, write an summary of your district's gifted services for your district's website.





Making the Perfect Match







Data Used to Identify

White Bear Lake, MN

- Ability Data CogAT
 - Late November-early December
 - Verbal, Quantitative, Nonverbal, & Composite
 - All Grade 2 and recommended Grade 4
- Achievement Data MAP
 - Fall, Winter, Spring
 - Math & Reading
- Teacher Input HOPE Scale
 - Academic Scale
 - Social Scale
- Parent Input Parent Observation Form

Teacher's Name/Code:						
HOPE ¹ Teacher Rating Scale	e					
Student Name/ID #: Grade	:	_ Da	te:			
Date of Birth: Age: Sex: Male Female		Free/R	educe	d Lund	ch	
American Indian/Alaska Native Asian Black or African Amer	ican	\square w	hite			
Native Hawaiian or Other Pacific Islander Mixed Race						
<u> </u>						
Hispanic						
Use the following scale to indicate how frequently you observe tems 1 – 11. 6 = always 5 = almost always 4 = often 3 = sometimes						
	6	5	4	3	2	1
1. Performs or <i>shows potential</i> for performing at remarkably high levels.						
3. Is self-aware.						
 Is self-aware. Shows compassion for others. 						
 Is self-aware. Shows compassion for others. Is a leader within his/her group of peers. 						
 Is sensitive to larger or deeper issues of human concern. Is self-aware. Shows compassion for others. Is a leader within his/her group of peers. Is eager to explore new concepts. Exhibits intellectual intensity. 						
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¹Developed with funding from Jack Kent Cooke 2007



Parent/Guardian Observations

The purpose of this observation form is to provide additional information in determining appropriate educational planning for this child. Information provided in this observation form will be reviewed, along with ability and achievement results, as part of the gifted identification assessment process.

Student Name		Gender
School	Grade	Date
Completed by		

When rating students on each item below, please think about the student compared to other children similar in age, experience, and/or environment.

Use the following scale to indicate how frequently you observe the traits and behaviors listed in items 1-12.

6 = always 5 = almost always 4 = often 3 = sometimes 2 = rarely 1 = never

Trait, Aptitude or Behavior	6	5	4	3	2	1
1. Motivation: Evidence of desire to learn.						
2. Interests: Intense, sometimes unusual, interests.						
3. Communication Skills: Highly expressive with words, numbers, or symbols.						
4. Problem-Solving Ability: Effective, often inventive, strategies for recognizing and						
solving problems						
5. Memory: Large storehouse of information on school or non-school topics.						
6. Inquiry/Curiosity: Questions, experiments, explores.						
7. Insight: Quickly grasps new concepts; sees connections; senses deeper meanings.						
8. Reasoning: Logical approaches to figuring out solutions.						
9. Imagination/Creativity: Produces many ideas; highly original.						
10. Humor: Conveys and picks up on humor well.						
11. Intensity ("Overexcitabilities"): Strength of reactions, responses, behaviors.						
12. Sensitivity: Strong reactions to emotional stimuli.						

Data Used to Identify



Austin, MN

Universal Screeners

- Achievement Scantron Performance Series
 - September, January, and May
 - Math & Reading
 - Grades 1 10
- Ability CogAT
 - November
 - Verbal, Quantitative, Nonverbal, & Composite
 - Grades 1, 3, and 5



Data Used to Identify



White Bear Lake, MN

- Ability Data CogAT
- Achievement Data MAP
- Teacher Input HOPE Scale
- Parent Input Parent Observation Form

Austin, MN

- Ability Data CogAT
- Achievement Data –
 Scantron Performance
 Series

It isn't a debate, it isn't a discussion, it's an exchange of ideas or opinions on a particular issue

lahy-uh-lawg



White Bear Lake School District



Austin School District



Q&A Sharing

Dialogue



Levels of Services

Elementary
Gifted and
Talented
Programming

LEVEL 4:

Services-for-FEW-learners--(op4onal)-

- •School'Within'a'School-for-the-Excep4onally-Gi7ed-
- •Grades-3'5-

LEVEL 3: Services-for--SOME-learners-

Grades-3'5!

- Cluster-grouping-
- •Regularly-scheduled-sessions-with-gi7ed-resource-teachers-
- •Subject-or-grade-accelera4on-
- •Independent-studies-
- •Gi7 ed-staff-offers-resources-and-instruc4onal-support-

LEVEL 2: Services-for-MANY-learners-

Grades-1'5-(K-students-exhibi4ng-uniquely-high-academic-needs-will-be-considered-individually-for-programming)!

- Enrichment-and-extensions-focusing-on-expansion-ofexperiences-beyond-regular-classroom-curriculum—
- Enrichment-groups-and-accelerated-or-advanced-classes-with-gi7 ed-resource-teachers-
- Gi7 ed-staff-offers-resources-and-instruc4onalsupport-

LEVEL 1: Services-for-ALL-learners-

Grades-K'5!

- Differen4a4on-of-curriculum-focusingon-learning-opportuni4es-in-the-regularclassroom-for-all-students—
- These-op4ons-are-implemented-withinthe-school-district's-curriculum-and-aredelivered-by-the-classroom-teacher-
- Gi7 ed-staff-offers-resources-for-differen4a4on-and-instruc4on-

Level 3 Accessed by "FEW"

Levels of Services



Level 2 Accessed by "MANY"

Level 1
Accessed by
"ALL"

Tier 1 Services

Differentiated Instruction [K-12th]
Instructional Coaching support [K-8th]

All-day Kindergarten [K]

Calendar Choice – Traditional or Modified 45/15 [K-4th]

Academic Competitions & Events [K-12th]

Cluster Grouping [K-6th]

PLTW [5th-8th]

College Readiness [5th-12th]

Levels of Service



Level 2 Services

- Gifted & Talented Interventionist support through Push-In Model [K-4th]
- Advanced Placement, Post-Secondary Enrollment Options [PSEO] and Honors Courses [7th-12th]
- Flexible Grouping [by readiness] [K-6th]
- Young Scholars [K-4th]
- AVID [9th-10th]
- Project E3 [4th-6th]

Level 3 Services

- Pi Academy [Ungraded; 1st-4th]
- Full-Time Grouped Gifted Cohort [5th & 6th]
- Early Entrance to Kindergarten
- Grade Acceleration
- Subject Acceleration & Compaction
- Cross-Grade Grouping
- Curriculum Replacement
- UMTYMP [5th-8th]



Levels of Services



White Bear Lake, MN

- Level 1 for ALL students
 - Differentiation in classroom
- Level 2 for MANY students
 - pull-out/push-in enrichment
- Level 3 for SOME students
 - Cluster grouping
 - Resource teacher pull-out
- Level 4 for FEW students
 - School-within-a-school for the Exceptionally Gifted

Austin, MN

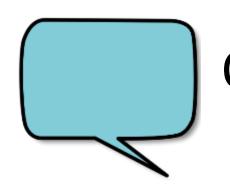
- Level 1 for ALL students
 - Differentiation in the classroom
 - Clustering
- Level 2 for MANY students
 - GT Interventionist Small Group
 - Young Scholars & Project E3
- Level 3 for FEW students
 - Full-Time Grouped Model for Intellectually Gifted Students



White Bear Lake School District



Austin School District



Q&A Sharing

Dialogue



Identification Process

White Bear Lake, MN

- Level 2 decided by resource teachers in conversation with classroom teachers with some basic data guidelines
- Level 3 decided by Building Identification Committee consisting of grade level teachers, principal, resource teacher, and gifted coordinator
- Level 4 based on CogAT and MAP data with consultation with building educators

Identification Process



Austin, MN

NO formal Identification Process

Focus is on matching services with students' learning needs.

Data driven – services are in response to documented student learning

Identification



Level 2 Services

- Rtl Data-Driven Decisions
- Data Meetings
- Achievement Scores focus
- All teachers take responsibility for small group instruction – Title 1, EL, SpEd, GT, and Classroom Teachers

Level 3 Services

- Lohman/Renzuli Scale method of combining ability and achievement tests together
 - Math Achievement
 - Reading Achievement
 - Verbal CogAT Battery
 - Quantitative/Nonverbal Battery [Average]
- Create LOCAL Percentile Ranking
- Weighed Scale for 80th to 99th
 I PR
- Sum of the 4 scores



Identification Process



White Bear Lake, MN

- Level 2 resource teachers and classroom teachers
- Level 3 Building
 Identification Committee
- Level 4 CogAT and MAP data

Austin, MN

- Level 2 Scantron data
- Level 3 CogAT and Scantron data



White Bear Lake School District



Austin School District



Q&A Sharing

Dialogue

YOUR ACTION PLAN

My Action Plan for:	
What do I see currently in my school/district?	What are the systematic beliefs?
In my school, I see	
What are the teachers' beliefs?	What are current initiatives on teachers' plates?
☐ Generally Positive	
☐ Somewhat Positive ☐ Skeptical	
Oppositional	
What is the history in teachers' 'change in practice?'	What are internal and/or external obstacles?
Estimate change need [1=Little Leap5=Big Jump]	
What is the teachers'/district's energy for this?	What are my next steps?
[1=Little5=A Lot]	I will start by
School Leadership	
Teachers District Leadership	
School Board	
Parents Others:	
Others:	
Others:	