Take a **Paint** Swatch and fill it out as follows:



Box #1 Your Name

BARELY BUTTER

Box #2 Grade/Subject you teach; years in education

BUTTERCUP

Box #3 Write what you hope to learn today

SUMMER SUNSET

Looking at "Gifted"

Differently
Three Paradigms of Gifted Education

David Wolff
District Coordinator of Gifted Services for Talent Development Austin Public Schools

Box #4+ Write one word per box that describes what you think of when you hear the word "Gifted"

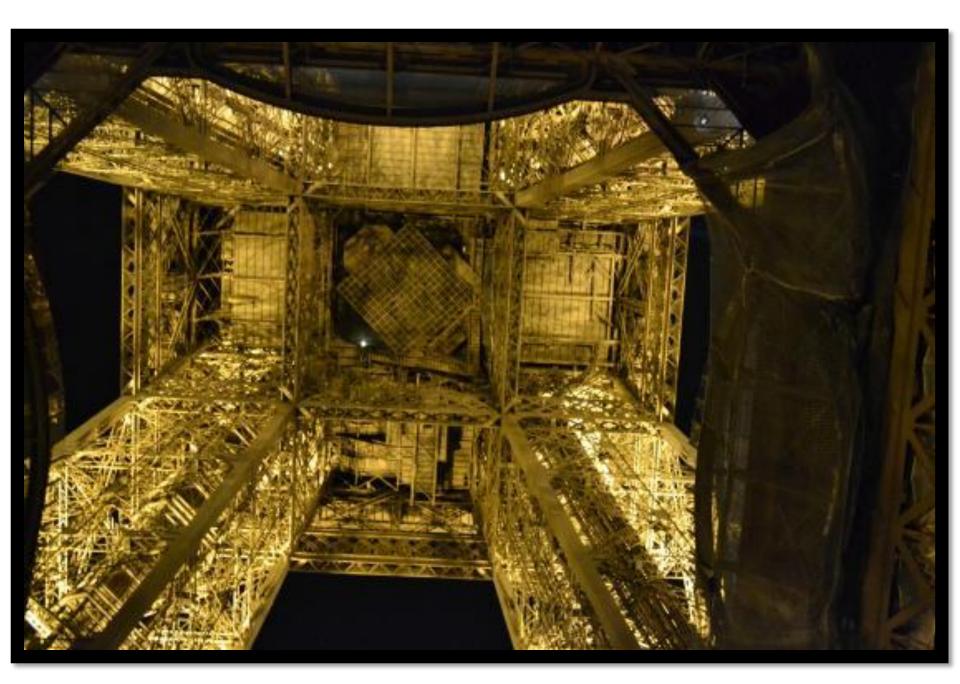
EGG YOLK



Looking at 'Gifted' Differently Three Paradigms of Gifted Education

David Wolff

District Coordinator of Gifted Services for Talent Development Austin Public Schools #492







It's all about ...



or for 15

Cla strict Coordin TE /T Services (O



nona State



Mentor for MN Adult and Teen Challenge

Enjoy Crossfit & Running

Enjoy Baking & Cooking

David Wolff



Father to Elliot (7th) and Chloe (3rd)

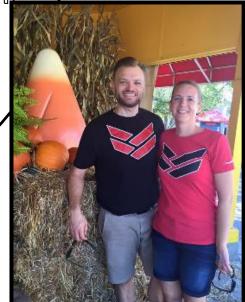
Married to Melissa (BSN)

Sonvo on MEGT Board

Serve on Math Masters of MN Board of Directors

eader for Children's Ministry Cornerstone Church







david.wolff@austin.k12.mn.us



www.davidwolff.weebly.com



@wolffdavid11
@MEGT_MNGifted
#MNGifted



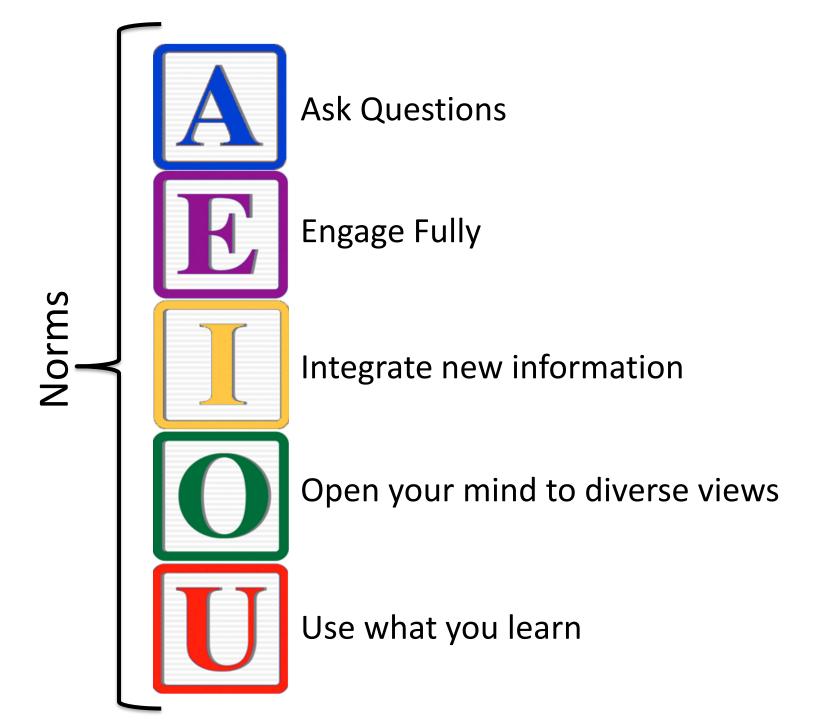
www.facebook. com/wolffdavid



507-460-1912



401 3rd Ave. NW Austin, MN 55912



It's all about ...



SEES

AS THE FATHER AS THE CHILD AS THE MOTHER SEES









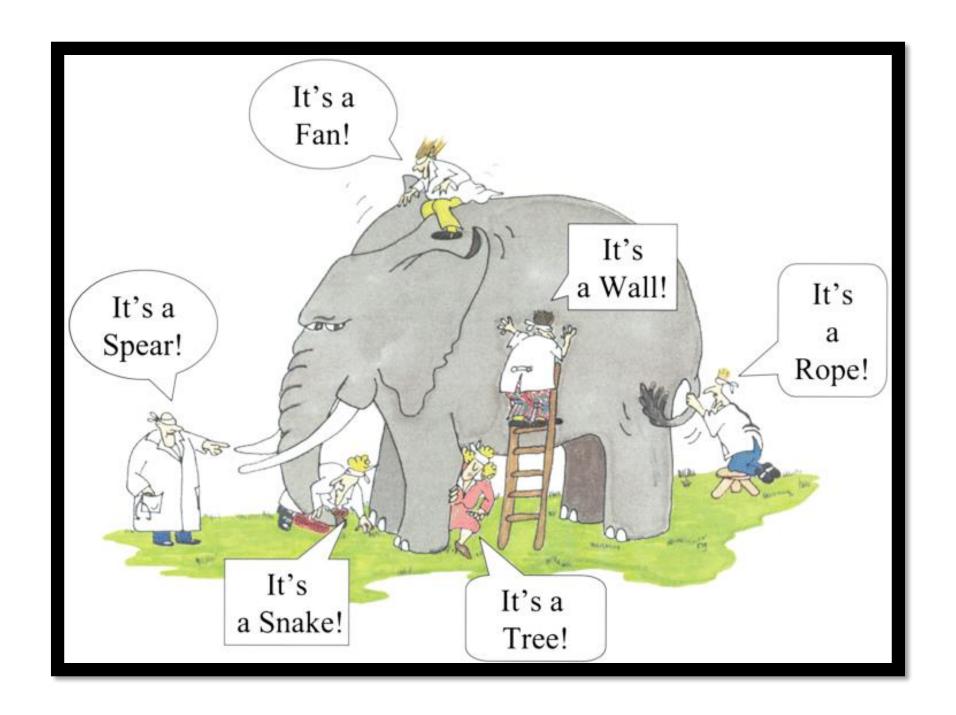
THE LOLBRARY.com/post/32381/

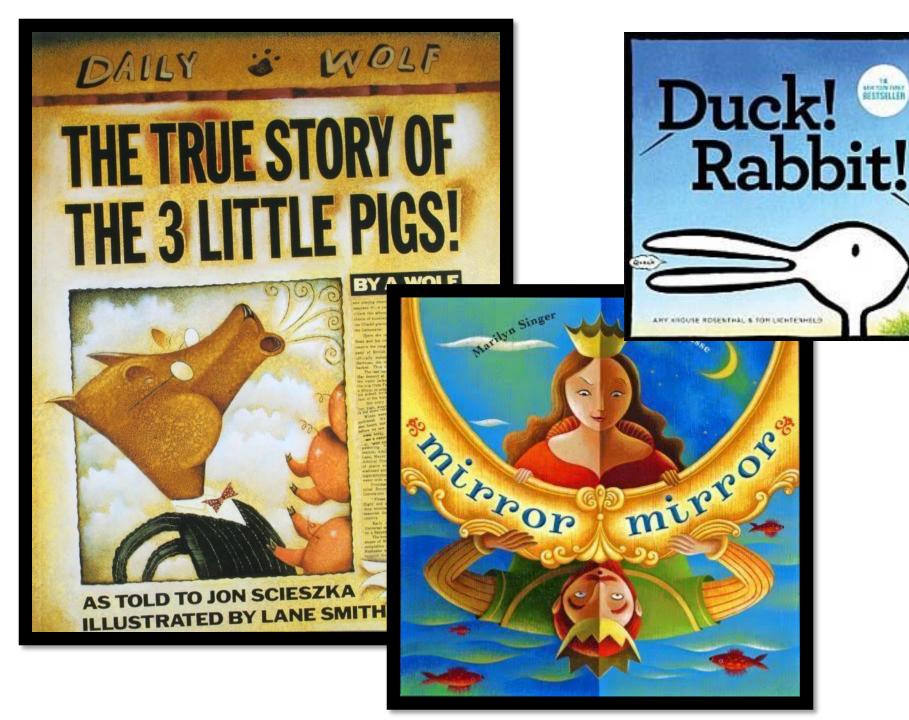
What We See:



What Kids See:







GIFTED CHILD

They forgeted below booked is blow thems

Special Series Cod's Lisber Special Series (no. Special Codes) Special Series (no. Special Codes) Special Series (no. Special Codes) Special Series (no. Special Codes)

Streaming to this drafted blooding and Strengtons for the Streaming is for that Aprillability of the Streaming of the Park Applicability of the Streaming of th

the officer of the classifiery or the fractions of and common of other frequency observations. After contrast and one distance. Three Paradigms of Gifted
Education: In Search of
Conceptual Clarity in
Research and Practice

David Yun Dai and Fei Chen

Volume 57 Number 3
Summer 2013



3 Paradigms of Gifted Education

The Gifted Child Paradigm Assumption [What]	The Talent Development Paradigm **Ssumption [What]	The Differentiation Paradigm ssumption [What]
Purpose [Why]	Purpose [Why]	Purpose [Why]
Targeted Students [Who]	Targeted Students [Who]	Targeted Students [Who]
Strategy [How]	Strategy [How]	Strategy [How]

THE GIFTED CHILD PARADIGM

Giftedness is domain-general

Permanent identity as gifted Genetic predisposition
It is who you are

Giftedness is an essence of oneself

Ability to learn at a fast rate, master complex ideas, reason at high levels of abstraction across all domains

IQ scores are the main indicator of human potential

School was to make future leaders who will make significant contributions to society

Assessment scores are essential to determine the proportion of students at the high-end of the norming distribution

3 Paradigms of Gifted Education

	The Gifted Child Paradigm	The Talent Development Paradigm	The Differentiation Paradigm
Assumption [What]	Giftedness is human quality measured on IQ tests; cognitive elite		
Purpose [Why]	Serving the gifted, thinking and leadership qualities as goal		
Targeted Students [Who]	Students with superior mental qualities		
Strategy [How]	Programs uniquely suited for the gifted		

THE TALENT DEVELOPMENT PARADIGM

Giftedness is a developmental process

Giftedness is domain-specific

Giftedness can be nurtured, malleable, and is constantly emerging through timely, indepth experiences

Criterion used for cognitive and noncognitive aptitudes

Offer authentic, interest-based learning

3 Paradigms of Gifted Education

	The Gifted Child Paradigm	The Talent Development Paradigm	The Differentiation Paradigm
Assumption [What]	Giftedness is human quality measured on IQ tests; cognitive elite	Giftedness is malleable set of developing capabilities	
Purpose [Why]	Serving the gifted, thinking and leadership qualities as goal	Supporting domain specific excellence; Model after authentic professions	
Targeted Students [Who]	Students with superior mental qualities	Selection based on aptitudes for specific domains	
Strategy [How]	Programs uniquely suited for the gifted	Enrichments, authentic learning, mentorships	

THE DIFFERENTIATION PARADIGM

Giftedness is domain-specific

Goal is to match student learning needs with services and curriculum

Curriculum and instruction must ben adapted to the learning needs of the child

1-Identification is diagnostic only

Rtl approach - 2-pay close attention to dynamic, ongoing assessments

3-dynamic response to instruction – flexible groups

Focuses on learning needs not potential

Used with all content areas

3 Paradigms of Gifted Education

	The Gifted Child Paradigm	The Talent Development Paradigm	The Differentiation Paradigm
Assumption [What]	Giftedness is human quality measured on IQ tests; cognitive elite	Giftedness is malleable set of developing capabilities	Defines the educational needs specifically in the context of the school
Purpose [Why]	Serving the gifted, thinking and leadership qualities as goal	Supporting domain specific excellence; Model after authentic professions	Responding and servicing needs within the confines of school
Targeted Students [Who]	Students with superior mental qualities	Selection based on aptitudes for specific domains	Diagnosis of strengths and needs for educational purposes
Strategy [How]	Programs uniquely suited for the gifted	Enrichments, authentic learning, mentorships	Appropriate pacing, school based instructional & curricular adaptations

DIFFERENTIATING AMONG THE PARADIGMS

Talent
Development

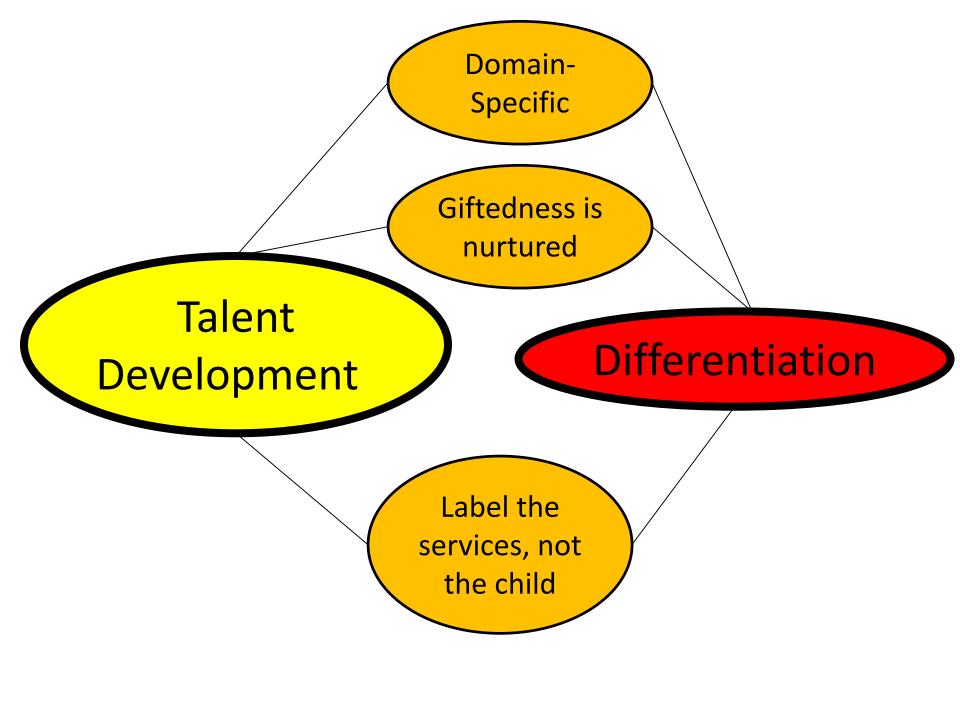
Gifted Child

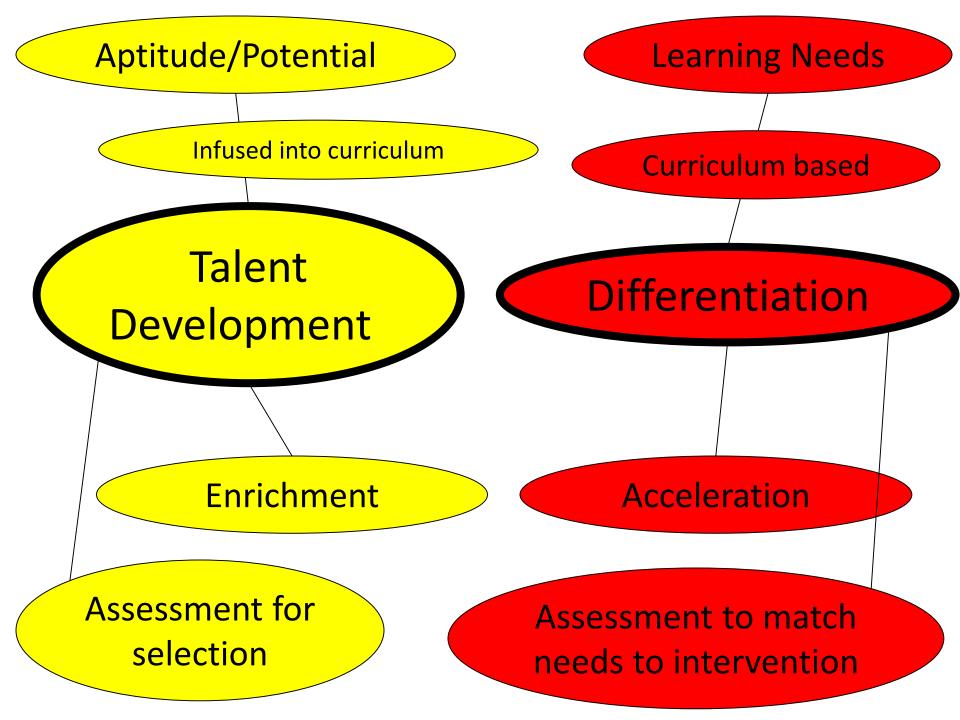
Focus on the aptitude / potential of the child

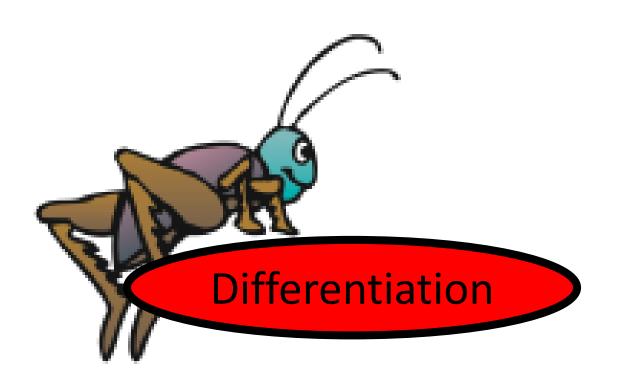
Developmental **Essentialist** Gifted **Talent** Child Development **Domain-Specific Domain-General**

Giftedness is nurtured

Giftedness is identified









Identification is a diagnostic tool

Identification is a categorical tool

Differentiation

Gifted Child

Happens within the school day

It is a way of life

DIALOGUE AT YOUR TABLE

Driving Force

Paradigms drive:

- What questions we ask (and what factors we ignore)
- How we approach asking questions (methods)
- How we analyze and interpret data

Two schools with different paradigms can make very different choices about "identification" that are equally logical

What is identification "best practice?"

→ It depends on your paradigm.

"Can you justify the choices you have made?"

"Just Semantics"

Because "gifted" and "gifted education" are terms "everybody knows," we often use them without explaining what we mean and checking for shared understanding.

What could go wrong if we assume that these stakeholders know what we mean when we say "gifted" or "gifted education"?

- Parents in our school district
- School psychologists and assessment specialists
- Curriculum directors/specialists
- Local, state, and national elected leaders and officials

What's needed in Multiple-Criteria?

	Gifted Child	Talent Development	Differentiation
Ability Tests			
Aptitude Tests			
Achievement Test			
Teacher/Peer Nomination			
Self-Assessment			
Interest Inventory			
Behavior Checklist			
CBMs/Teacher Created Test			
End of Year Test			

Dialogue Prompts:

What evidence supports the paradigm your district operates under for gifted services?

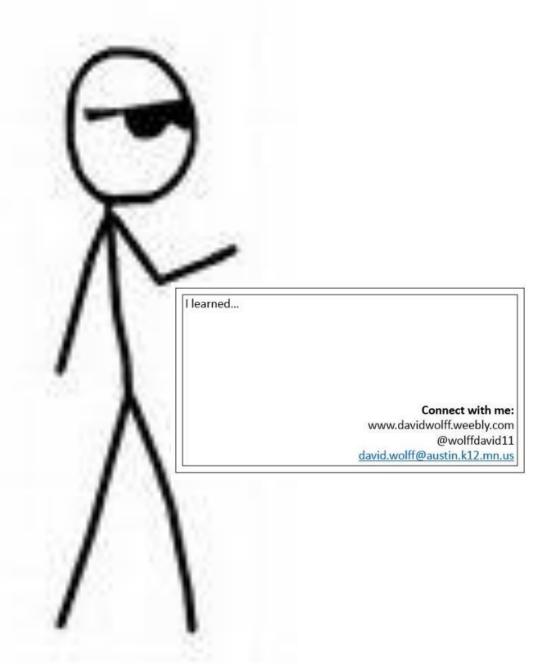
Is there a mismatch between YOUR philosophy of gifted services and the evidence that supports your DISTRICT's philosophy?

What steps would you need to take to align your philosophy and the district's philosophy?

What are the ramifications if your philosophy of gifted services do not align with the district's philosophy?

Describe current gifted services you are aware of that align with each of the three paradigms.







david.wolff@austin.k12.mn.us



www.davidwolff.weebly.com



@wolffdavid11
@MEGT_MNGifted
#MNGifted



www.facebook. com/wolffdavid



507-460-1912



401 3rd Ave. NW Austin, MN 55912