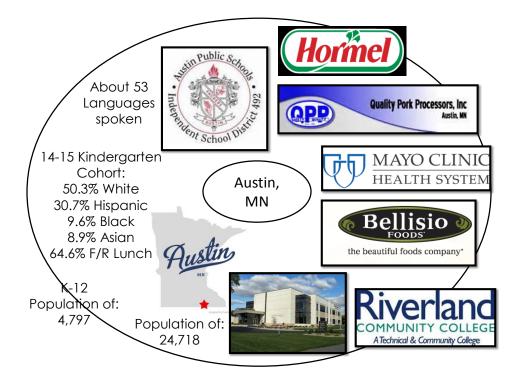


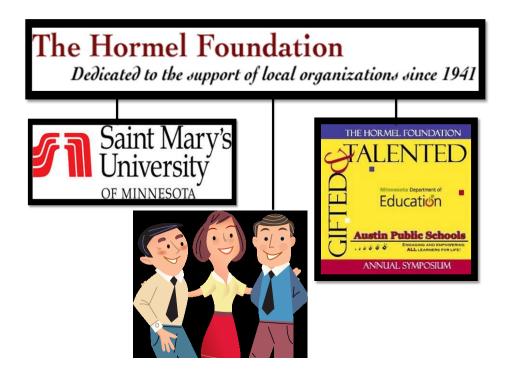


Designed by TownMapsUSA.com



	Austin	Minneapolis	St. Paul	Rochester	Duluth
American Indian	0.3%	4.3%	1.8%	0.5%	6.4%
Asian	4.5	7.2	31.2	11.8	2.4
Hispanic	25.9	18.5	13.9	8.8	2.2
Black	8.5	36.9	30.2	13.7	8.5
White	60.7	33.1	22.9	65.3	80.5
EL	16.7	24.6	32.8	12	0.4
F/R Lunch	57.4	64.8	73.2	36.9	47.1





Elementary Students receiving Gifted & Talented Services

2011-12 School Year [K-5]

	Group	Number of Students	
	Student access to GT Services	215	Challenges ∆:
	# White # Hispanic # Black # Asian	174	Equity – equitable
		19	access to
		12	advanced
		10	academics for ALL learners including
	# Eligible for Free/Reduced Lunch	N/A	culturally, linguistically, and economically
	# Receive EL Services	N/A	diverse learners and 2E learners.
	# Receive SpEd Services	N/A	

Service Model Redesign

January 2013-May 2013

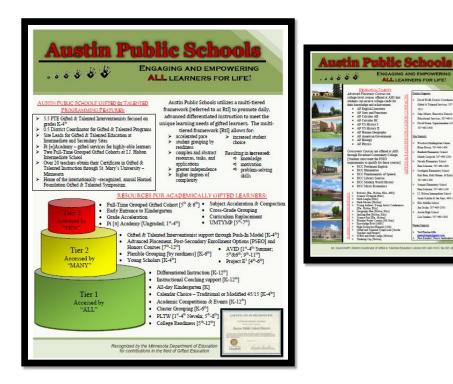
 Purpose: to research various services models for gifted learners in grades 1-4.

October 2013 to December 2013

- Purpose: to design and recommend a service model for gifted learners
- based on the Continuum of Services
- that fits within budget parameters.

Committee Membership:

- Principals
- Coordinator
- GT Interventionists
- Reading Interventionist
- Classroom Teachers
- Counselor
- School Board Members
- Parents



K-6 Tiered Services

Tier 1 – Access for ALL students

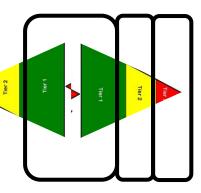
- Total School Clustering Model
- Professional Development

Tier 2 – Access for **MANY** students

- Flexible Grouping
- Young Scholars
- Project E³ [after school hours]
- G/T Interventionists Push-In
- 3.5 FTE at K-4 Schools

Tier 3 – Access for FEW students

- Personalized Instruction
- 2.0 FTE at Pi Academy [Gr. 1-4 Multi-age]
- Grades 5 & 6 GT Cohorts



Elementary Students receiving Gifted & Talented Services

2014-15 School Year [K-4]		2011-12 School Year [K-5]		
Group	Number of Students	Group	Number of Students	
Student access to GT Services	355	Student access to GT Services	215	
# White	229	# White	174	
# Hispanic	75	# Hispanic	19	
# Black	32	# Black	12	
# Asian	19	# Asian	10	
# Eligible for Free/Reduced Lunch	170	# Eligible for Free/Reduced Lunch	N/A	
# Receive EL Services	55	# Receive EL Services	N/A	
# Receive SpEd Services	27	# Receive SpEd Services	N/A	

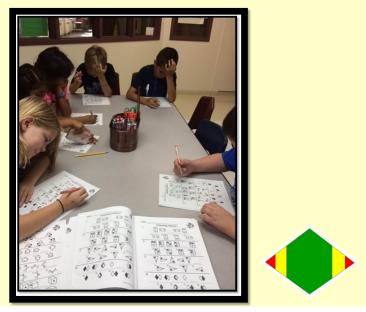
Tier 1: Total School Clustering Model



Tier 1: Professional Development



Tier 2: Flexible Small Groups



Tier 2: Young Scholars



Tier 2: Project E³



Tier 3: Pi [π] Academy



Pi [π] Academy's Mission &

Goals

Mission

The mission of Pi $[\pi]$ Academy is to provide **personalized instruction** to develop, enhance, and maximize the development of intellectually gifted learners in Austin Public School District.

Goals

a) providing **daily, challenging learning opportunities** with cognitive-like peers in a safe learning community,

b) providing curriculum and resources to meet individual learning needs, and

c) increasing **understanding of self and others** to build relationships.

Who qualifies for Pi Academy?

Using the Lohman & Renzulli Scale

Using multiple criteria – ability and achievement data

- Math + Quantitative/Nonverbal
- Reading + Verbal

"An inclusive model" – McBee, M.; Peters, S.; Waterman, C. (2014) Combining Scores in Multiple Criteria Assessment Systems: The Impact of Combination Rule. *Gifted Child Quarterly.* 69-89.

Local Percentile Rank [LPR]	Points	
80, 81, 82, 83	1	
84, 85, 86, 87, 88	2	
89, 90, 91, 92	3	
93, 94, 95	4	
96, 97	5	
98	6	
99	7	
		1

Challenge

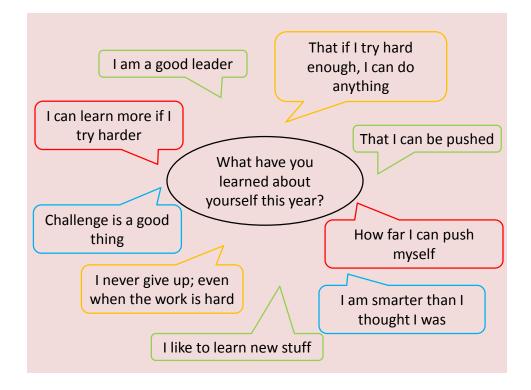
• 4 questions about 'Challenge' in topics taught in Pi Academy

> The activities I do in my class are challenging.

- >I have to think to solve problems in my class.
- ➤I challenge myself by trying new things.
- ➤I am challenged to do my best in class.

OCTOBER

63% of responses indicated Often/Always 31% of responses indicated Sometimes 7% of responses indicated Never JUNE 74% of responses indicated Often/Always 20% of responses indicated Sometimes 8% of responses indicated Never



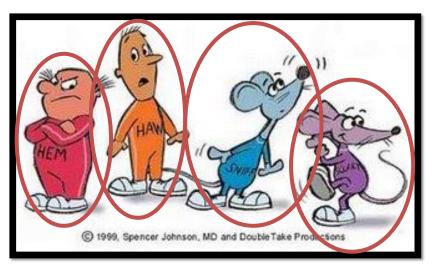
Tier 3: Grade 5 & 6 GT Cohorts

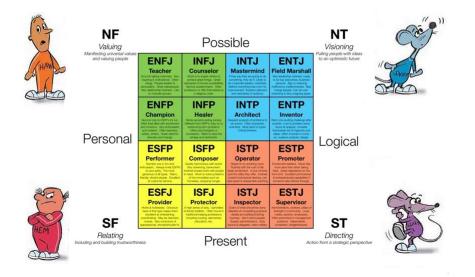


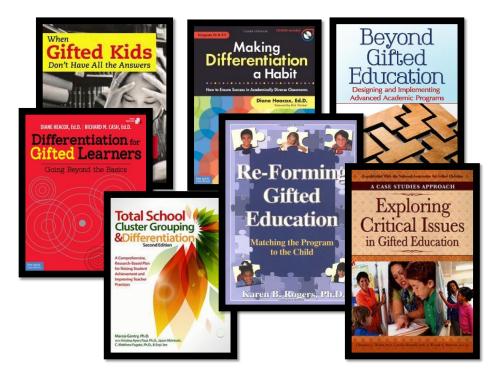
Lessons Learned

- 1. Need for consensus rather than agreement.
- 2. Accept being a broken record.
- 3. Accept not being "Voted Most Popular"
- 4. Shared Visions
- 5. Change is difficult for many.
 - Change in values.
 - Change in perspective.
 - Change in philosophy.









David's Go To Web Resources





Minnesota Department of				
Ed	uc	at	i U	n