

## Gifted Education Process for Referral

In order to be considered for the gifted education program, a student must meet the following screening criteria.

- Top 5<sup>th</sup> percentile on DIBELS (K-6)
- Percentile scores of at least 95% on standardized tests (Grades 2-12) (Composites in reading, math, or total)
- Scores in the advanced range on the PSSA's (Grades 3-12)
- Grades (A's) and teacher recommendation
- ❖ A score of 125 or above when administered an intelligence screener

If you have a student you think may qualify because they meet the first four criteria, notify the school psychologist with the student's name and grade. The appropriate paperwork will be given to the teacher. An intelligence screener will be administered after paperwork is reviewed. If the student meets the identified criteria, a full gifted evaluation will be conducted.

## Gifted Screener Input

Student:	tyt The state of the state of t	Teach	er:		Grade:
Current Per	formance: <i>Ple</i>	ease indicate b	y placing an "X"	' in the approp	oriate column.
Subject	Below 69%	70-76%	77-87%	88-94%	95-100%
Reading					
Math					
English					
Spelling					.*
Social Studies					
Science					
DRA Level: Writing Rubr Test Scores:	PSSA ~ G	rade ent ~ Grade	Reading Math Writing  Reading Math Total Com		
	Title I Ass	essments	Reading	<del></del>	
			Fluency		
			Compreher	nsion	
			Writing		
			Math		
			Computatio	n	
			Problem So	lving	
			Application		

Does the sta	dent demonstrate a	uvance	u Skiiis	in ~
l ondoustin		YES	NO	if YES, how so?
Leadership				
Independence				
Organization				
Creativity				
Motivation				
Reasoning				
Goal developmer	nt / achievement			
On average, compared to l	what rate is the s nis/her same aged p	tudent eers?	able to	o learn new concepts? As
	Superior		Averaç	ge Below Average
Dan die	1 presentation of material	2 pres	sentations o	of material > 2 presentations of material
Reading				
Math				
English				
Language Arts				
Social Studies				
Science				
Spelling				
What accelerat	ion/enrichment acti	vities h	ave bee	n provided ~

#### **Acquisition Checklist**

### If the student demonstrates any of the following, check the box.

o many or many or many or many or the least of the second					
upcoming work.  The student is able to demonstrate the desired knowledge after the initial presentation.					
The student has made himself / herself knowledgeable beyond that which is expected.					
The student is able to grasp large amounts of content upon presentation or through individual reading assignments.					
The student demonstrated knowledge not normally expected of a student of this grade level.					
The student requires few repetitions or practices in order to show competency.					
The student usually demonstrates self-initiative and self-motivation.					
The student demonstrates pursuits of interests in a variety of areas.					
The student demonstrates competency in use of past-learned processes and/or study skills.					
The student relates new learning to previous learning by direct, analogous, or metaphorical means.					
The student consistently makes "A's" on memory-type tests.					
The student demonstrates ability to learn in an independent manner.					
The student sets goals and makes plans to reach them.					
The student demonstrates high ability in problem solving and decision making situations.					
The student is an avid reader, and/or engages in many projects on his/her own.					
The student is willing to try new learning.					
The student raises many questions, and is willing to pursue avenues to find the answers.					
Defaution Objects 4					
Retention Checklist					
Makes "A's" or "B's" consistently.					
Demonstrated good study habits.					
Demonstrates good test-taking strategies.					
is consistently able to apply previously learned processes competently and accurately.					
Is able to identify concepts taught in the present or past units or for which there has been much exposure and practice in previous years.					
ls able to draw generalizations consistently from given data or information.					
Is able to identify principles taught in the present or past units.					
Is able to relate present learning to past learning.					
Is able to see the relationship between past and present learning.					
Is able to lay out a plan of attack when given a problem situation.					
Is able to apply a valid plan for making a decision based on the given data or situation.					
Is able to justify and support his/her resolution of a given issue by applying a comprehensive process.					

# Please rate the student in each of the following areas ~

	Superior	Average	Below Average
Attention			
Social Skills			
Peer Interaction			
Flexibility in routine			
Persistence in difficult tasks			
Organization			_
Please note any other outstan	ding attributes/charact	eristics that the student	t may possess.
Parent's Name: Address:			
Student's Birthdate:			
Teacher Signature		 Date	