

Eagle Mountain Saginaw Independent School District Advanced Academics Parent Observation Survey for Gifted & Talented Services

Please return this form to the campus GT Specialist.

Student Information

Student Name:	Birth Da	ite://	_ Gender:□ Fe	nale 🗆 Male	
Current Grade: Current Sc	rade: Current School: Homeroom Teacher:				
School Attended Previous Yea	vious Year tested for GT previously? □ No □ Yes If Yes, when? bes your child speak/understand fluently? oken in your home most of the time? Parent/Guardian Information me: City: State: Zip: Work Phone:				
Has your child been tested for	GT previously? No	o□Yes If Yes, v	vhen?		
School Attended Previous Year Has your child been tested for GT previously?					
	rour child been tested for GT previously? □ No □ Yes If Yes, when?				
	Parent/Guardian	Information			
Parent/Guardian Name:					
Address:		City:	State:	_Zip:	
Home Phone:	Work Phone:	Cell Phone:			
Email Address(es)					
	Permission	to Test			
give permission forto be individually evaluated for possible					
placement in the gifted progra qualifies or does not qualify fo			ed by the camp	us if my child	
Parent Signature:		Da	nte:		

Directions: Please select one response (Never, Sometimes, Often) for each category that best represents the student. When you have completed the form, please return it to your child's teacher or campus GT Specialist.

Traits, Aptitudes, and Behaviors	Never	Sometimes	Often
Communication Skills- Highly expressive and effective use of words & numbers			
Student may:			
Demonstrate unusual ability to communicate (verbally, physically, or artistically) and use			
particularly clever examples, illustrations, or elaborations.			
Interests-Intense (sometimes unusual) interests.			
Student may:			
Demonstrate unusual or advanced interests in a topic or activity, be beyond age group,			
pursue an activity unceasingly with high intensity.			
Reasoning-Logical approaches to figuring out solutions.			
Student may:			
Make generalizations, use metaphors and analogies, think things through in a logical			
manner, think critically, think things through, figure out the "why" of things.			
Motivation-Evidence of desire to learn.			
Student may:			
Demonstrate persistence in pursuing/completing self-selected tasks, be an enthusiastic			
learner, be a self-starter, aspire to be somebody.			
Memory-Large storehouse of information on school or non-school topics.			
Student may:			
Already know information or needs only 1-2 repetitions for mastery, have a wealth of			
information about different topics, pay attention to details, manipulate information.			
Humor-Conveys and picks up on humor.			
Student may:			
Have keen sense of humor, see unusual relationships, demonstrate unusual emotional			
depth, demonstrate sensory awareness, enjoy puns, jokes, and idioms			
Creativity-produces many ideas			
Student may:			
Think of multiple uses of objects rather than the usual one, show exceptional ingenuity in			
using everyday materials, enjoy abstract thinking tasks, produce ideas fluently and flexibly			
Problem Solving Ability- Effective, inventive ways for recognizing and solving problems.			
Student may:			
Demonstrate unusual ability to devise or adapt a systematic strategy for solving problems			
and to change the strategy if it is not working, create original designs			
Insight-Quickly grasps new concepts and makes connections, senses deeper meaning.			
Student may:			
Demonstrate exceptional ability to draw inferences, appear to be a good guesser, be keenly			
observant, possess high capacity for seeing unusual and diverse relationships.			
Imagination-highly original			
Student may:			
Give vivid descriptions when telling stories, have wild, seemingly silly ideas, be highly			
curious, fantasizes			
Inquiry-Questions, experiments, explores.			
Student may:			
Ask unusual questions for age, demonstrate extensive exploratory behaviors directed			
toward eliciting information about materials, devices, situations, or topics.			
Details- Appreciates or produces subtle variations			
Student may:			
Add lines, color, and detail to his/her drawing or existing pictures, draw several pictures			
even though expected to draw only one, ponder with depth and multiple perspectives		Page 2	

Directions: Provide a written response to the following questions.

Other than test scores and classroom grades, what are some current examples of your child's outstanding academic or creative abilities?

Describe early indications of your child's superior ability (speech, interest, physical ability).

Tell about a time when your child surprised you by his/her ability, understanding, and/or knowledge.

Please share any other information you think is important regarding your child.