## Beaumont Magnet Academy Progress Report 2017-18 School Year Kindergarten

Student:					ID: Homeroom Teacher:
Α	TTENI	DANCE	E		PROFICIENCY LEVELS
Marking Period	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	<b>ES: Exceeds Standard</b> The student independently and consistently applies knowledge that exceeds what is taught at the grade level. Performance is characterized by high-level quality and depth of understanding in the particular standard.
Days Present					<b>MS: Meets Standard</b> The student demonstrates proficiency in grade-level standards. Performance is characterized by the ability to apply skills and strategies with consistency, quality, and independence.
Days Absent					<b>DS: Developing Understanding of Standard</b> The student is making progress in grade-level standards. Performance is characterized by the ability to apply skills and strategies with varied accuracy, quality, and support.
Tardies					LS: Limited Understanding of Standard The student has a beginning understanding of grade-level standards. Performance is characterized by an inability to apply skills and strategies, and student needs considerable support and guidance
		•	•	<u> </u>	BLANK box indicates standard NOT assessed this quarter

READING									
	Ma	arking	Peri	iod		M	larking	g Peri	od
Foundational Reading	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Reading Informational	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
Print Concepts (organization and basic features of print)					With support, ask and answer questions about key details in a text				
Phonological Awareness (spoken words, syllables, and sounds)					With support, identify the main topic and retell key details of a text				
Phonics and Word Recognition (word analysis and decoding)					With support, identify connection between two individuals, events, ideas, or pieces of information in text				
Word Composition (word analysis in writing) (spelling)					Writing (Determined by Quick Writes and Process Writing)	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
Fluency (Read emergent-level text with accuracy and fluency to support comprehension)					With prompting and support, write opinion pieces				
Sentence Composition (speaking and writing using conventions of standard English; with support)					With prompting and support, write informative/explanatory texts				
Reading Literature	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	With prompting and support, write narratives				
With support, ask and answer questions about key details in a text					Speaking and Listening	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
With support, retell stories, including key details					Participate with varied peers and adults in collaborative conversations in small or large groups about appropriate Kindergarten topics				
With support, identify characters, setting, and major events in a story									

MATHEMATICS					Measurement and Data	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
Counting and Cardinality	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Describe several measurable				
					attributes of a single object				
Count to 100 by ones, fives, and tens. Count backward from 10					Directly compare and contrast 2 objects with measureable attributes				
Count Forward beginning with any number					Identify the penny, nickel, dime, and quarter and recognize value of each				
Represent a group of objects by writing					Sort and compare a group of objects				
the number 0-20					into groups of tens or less	1 <sup>st</sup>	2 <sup>nd</sup>	ord	
Understanding the relationship					Geometry	1~	2.14	3 <sup>rd</sup>	4 <sup>th</sup>
between numbers and amounts by									
counting objects aloud and recognize that the last number said tells the									
number counted									
Count the number (up to 20) of objects					Describe objects in the environment				
in an organized pattern and tell how					using names of shapes and their				
many or count the number (up to 10)					positions				
using a random pattern					poolitione				
Identify whether the number of objects					Correctly name shapes regardless of				
in one group is greater, less, or equal					their positions or overall size				
to number of objects in another group									
Compare two given numbers up to 10,					Identify shapes as two-dimensional				
when written as numbers, using terms					or three-dimensional				
greater than, less than, or equal to									
Operations and Algebraic Thinking	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Describe similarities and differences				
					between two and three dimensional				
					shapes				
Represent addition and subtraction in					Model shapes in the world by				
multiple ways					building and drawing shapes				
Add and subtract within 10 to solve					Build larger shapes using smaller				
word problems using objects or drawings to represent the problem					shapes and identify smaller shapes in the larger shape				
Take apart numbers less than or equal					SPECIAL AREA	S			
to 10 into pairs in more than one way					SFECIAL AREA	3			
When using numbers 1-9 find the						1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
missing number that makes 10							-	Ŭ	•
Fluently add and subtract within 10					Dance				
using mental strategies									
Number and Operations in Base Ten	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Instrumental Music				
Build and take apart numbers from 11-					Physical Education				
19 into ten ones and more ones									
Measurement and Data	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	Theater				
Describe several measurable attributes of a single object					Visual Arts				
Directly compare and contrast 2								<u> </u>	
objects with measureable attributes									
Identify the penny, nickel, dime, and			1						
quarter and recognize value of each									
Sort and compare a group of objects			1						
into groups of tens or less									

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PERSONAL RESPONSIBILITY	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>
Classroom				
Dance				
Instrumental Music				
Physical Education				
Theater				
Visual Arts				
Homeroom Teacher Comments:		I	I	I
Reading:				
Math:				