# School Readiness-Child Outcomes Report for 2015-2016 Presented to Community By Susan Huffmon, Child Development Manager

Head Start programs are required to have in place an assessment system and approach to track children's progress and report outcomes of children as they transition to kindergarten. MVCAA used the Teaching Strategies.net during the previous year to track children's progress on 38 goals related to social/emotional, physical, language, and cognitive learning. These results are used in individual child assessment, and the information is also used to assess child progress in the mandated domains, indicators and school readiness skills.

#### **Teaching Strategies GOLD Child Assessment**

- MVCAA uses the Teaching Strategies Gold to track child outcomes in domains and indicators
  mandated by law. The eight domains include Language Development, Literacy, Mathematics, Science,
  Creative Arts, Social and Emotional Development, Approaches to Learning, and Physical Health and
  Development. Within the domains there are certain specific indicators track, including skills like
  Numbers and Operations, Letter Recognition, Using an Increasingly Complex Vocabulary, and
  Progress in Speaking and Understanding English for children who are not native English speakers.
- Teachers complete Individual Child Profiles for all enrolled children three times a year on Teaching Strategies Gold for Head Start children and four times a year for Early Head Start children. Individual classroom reports by age groups are generated and sent to the teachers for use in group planning. Individual child reports are generated and given to the parents during home visits. Program reports are generated and presented to Policy Council, the Board of Directors and the Community.
- With Teaching Strategies Gold Teachers will be able to assess children from ages Birth through Kindergarten. This will enable teachers to have a better understanding of where children are developmentally.
- Program-wide results for 2015-2016 are included in this report. After teachers complete the winter checkpoint in January, mid-year progress data will be available for the current school year.

#### **Use of Child Outcomes Information**

Teachers use information that they gather on individual children and overall group reports to help plan areas of learning to focus on in the coming months. At the end of the school year they receive a report of child progress that they can use in planning for the coming year.

A report on the previous year's outcomes is shared with Policy Council, the Governing Board and included in the program's annual self-assessment, MVCAA Annual Report, to the community on the MVCAA website, and at the end of the school year in late May a report is generated that covers program-wide progress in all domains and indicators. This information can be used to help plan staff training and identify additional learning materials that might need to be purchased. Head Start teachers assessed 547 preschool children during the 2015-2016 school year; 70 of those either enrolled after the Fall assessment or left the program before the Spring assessment checkpoint. Out of 477 possible children, 461 children age 3-5 were assessed at both the Fall and Spring checkpoints so it is possible to track their progress for the entire year; these children are included in the final Program-wide Progress and Outcomes Report.

The summary that is attached covers child progress *overall* and in the *eight domains*, *and eleven indicators* for 257 enrolled kindergarten-bound children. It also covers the kindergarten readiness skills.

We use these outcomes along with our self-assessment to provide additional teacher training, if indicated and the teachers use them to help plan weekly lessons and group activities. The numbers for the 2015-2016 school year show growth in all areas. The areas in Head Start with the most growth for our three to four year olds are mathematics, literacy, and language. Mathematics showed an overall increase of 29.51%. Literacy showed an overall increase of 27.85%. Language showed an overall increase of 25.41%. The areas with the most growth for our four to five year olds are mathematics, literacy and social and emotional development. Mathematics showed an overall increase of 37.44%. Literacy showed an overall increase of 22.24%. Social and Emotional showed an overall increase of 19.80%.

The areas needing more attention for both the three and four year olds are mathematics (counting, identifying numbers and shapes). In these areas we have over 10% of our children falling below our expectation. We are conducting Community of Practices with the teachers and teacher assistants throughout the year at which times we will be addressing the needs which we have identified through our child outcomes. During the 2016-2017 school year we will focus on using data from our child assessment to drive our teaching in the classroom, as well as additional training for English Language Learners.

The data from the 2015-2016 school year is very interesting. The areas with the most growth are also the areas where 10% or more of our children are falling below the expectation. The data shows us that the majority of our children are coming to us with little to no math experiences. The teachers have become very intentional providing the children with a variety of math concepts through-out each day. Our child outcomes have been showing a very positive growth movement in the last few years. We believe this growth is due to the fact that the lesson plans are more data driven. Teachers are using the data from the child assessments to plan their lesson, individual child assessments are shared with parents which assists parents in making informed decision about the types of home activities they want to work on with their children. We also see teachers using the data from the CLASS assessments to improve the emotional support they are providing in the classroom, the learning environment and the instructional support they give the children.

In the area of physical health and development we began the school year with 5% of our three to five year olds at or above the 95<sup>th</sup> percentile in weight. This number was reduced to 3% by the end of the school year. 1% of our children were below the 5<sup>th</sup> percentile at the beginning of the school year and that number decreased to 0.6%. We believe this is due to the increase emphasis on "I am Moving, I am Learning" and the "Eat Smart" programs we have adopted for health and wellness prevention.

We are focusing more on our Dual Language Learners (DLL), screening those children in both their home languages and English. During the 2015-2016 school year we served 44 Dual Language Learners. We have discovered that when comparing their home language scores with their English scores that the majority of the children are scoring equally in both languages, on both the Fall and Spring screenings.

The table below shows the range of increased and decreased development in the areas of motor skills, concepts and language skills between the Fall and Spring Dial screenings.

Dial 4	Motor	Concepts	Language
Home Language	+3 to +15	-1 to +10	-12 to +12
English	+4 to +10	+3 to +13	+5 to +15

The negative 12 score in language is very concerning. This is only one child and there are many factors that are playing in to this score. Several steps have been taken to deal with these issues, we have 1 bilingual Teacher, 3 bilingual Teacher Assistants, 1 bilingual Communication Specialist, 1 bilingual Family Development

Specialist, 1 bilingual Family Advocate and 1 bilingual cook. During the 2016-2017 school year we will be providing staff with specific training on "how to work with dual language children".

Aggregating and analyzing data is much more difficult in Early Head Start due to the fact that there are so few children and they move from one age level to another during a school year and many times when we assess them each quarter we are assessing different children. Children in the first three years develop at a much faster pace than at any other time during their lives. We are seeing a trend with our children birth to 1 years of age, they come to us far below the age expectation in science and creative arts. In the one to two year age group we continue to see the same trend with the children being below the expectations of science and creative art. At this age we are also seeing that the 1 to 2 year old are also coming to us below in mathematics and language development. In the 2 to 3 year old age group the children are still low in science and creative arts but they are beginning to make progress. It should be noted that because of the small number of children we serve in Early Head Start that we are only talking about one or two children. We will have periodic trainings for Early Head Start staff in the areas of Science and Creative Arts.

The program accomplished its primary goal that all children make progress and meeting expectations on the Continuum (unless this was not appropriate due to severe disabilities, in which case the progress was focused on Individual Education Plan goals instead).

#### **Child Outcomes Continuum Assessments**

## **Early Head Start**

# Program-Wide Child Progress

#### All Scores Based on the Norm

Fall 2015-Summer 2016 Checkpoints

Fall= 6		. u 2013	Jannier Zozo one	скротись	Summer = 7			
Tall- 0			Age 0 to 1		Julillier – 7			
Overall Progress:								
Fall 15:	Below:	18.06%	Moote	69.27%	Exceeds:	6.42%		
			Meets:					
Summer 16:	Below:	28.51%	Meets:	58.34%	Exceeds:	6.90%		
Domains:								
Language Development								
Fall 15:	Below:	12.50%	Meets:	86.54%	Exceeds:	0.96%		
Summer 16:	Below:	8.38%	Meets:	90.66%	Exceeds:	0.96%		
Literacy								
Fall 15:	Below:	0.00%	Meets:	96.15%	Exceeds:	3.85%		
Summer 16:	Below:	0.00%	Meets:	86.90%	Exceeds:	13.10%		
Mathematics								
Fall 15:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%		
Summer 16:	Below:	0.00%	Meets:	89.79%	Exceeds:	10.21%		
Science								
Fall 15:	Below:	60.00%	Meets:	40.00%	Exceeds:	0.00%		
Summer 16:	Below:	94.28%	Meets:	5.72%	Exceeds:	0.00%		
Creative Arts								
Fall 15:	Below:	67.31%	Meets:	32.69%	Exceeds:	0.00%		
Summer 16:	Below:	92.86%	Meets:	7.15%	Exceeds:	0.00%		
A								
Approaches to Learning	D. I.	4.200/		02.00%	E	46.670/		
Fall 15:	Below:	1.28%	Meets:	82.06%	Exceeds:	16.67%		
Summer 16:	Below:	16.67%	Meets:	70.64%	Exceeds:	12.70%		
Social and Emotional Day	olonmont							
Social and Emotional Dev	-	2 420/	Mooto	92.06%	Fyenede	14 520/		
Fall 15: Summer 16:	Below:	3.42%	Meets:	82.06%	Exceeds:	14.53%		
Summer 16:	Below:	15.87%	Meets:	73.02%	Exceeds:	11.11%		
Physical Health and Deve	lopment							
Fall 15:	Below:	0.00%	Meets:	34.62%	Exceeds:	15.38%		
Summer 16:	Below:	0.00%	Meets:	42.86%	Exceeds:	7.15%		
Janinici 10.	DCIOW.	0.0070	wicets.	.2.00/0	LACCCUS.	,.13/0		

Understands an increas	ingly complex a	nd varied vocab	ulary						
Fall 15:	Below:	1.28%	Meets:	82.06%	Exceeds:	16.67%			
Summer 16:	Below:	16.67%	Meets:	70.64%	Exceeds:	12.70%			
Develops increasing abilities to understand and use language to communicate information,									
experiences, idea, fe	eelings, opinions	s, needs, questic	ons and for othe	r varied purposes					
Fall 15:	Below:	16.67%	Meets:	82.05%	Exceeds:	1.28%			
Summer 16:	Below:	6.41%	Meets:	92.31%	Exceeds:	1.28%			
Uses an increasingly con	mplex and varie	d spoken vocab	ulary						
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%			
Summer 16:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%			
Phonological Awarenes	s								
Fall 15:	Below:	0.00%	Meets:	89.74%	Exceeds:	10.26%			
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%			
Associates sounds with	written words								
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%			
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%			
Book knowledge and ap	preciation								
Fall 15:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%			
Summer 16:	Below:	0.00%	Meets:	51.52%	Exceeds:	14.29%			
Print awareness and co	ncepts								
Fall 15:	Below:	0.00%	Meets:	92.31%	Exceeds:	7.69%			
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%			
Recognizes a word as a	unit of print								
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%			
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%			
Identifies at least 10 let	ters of the alph	abet, especially	those in their o	wn name					
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%			
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%			
Knows that letters of th	e alphabet are	a special catego	ry of visual grap	hic that can be inc	dividually name				
Fall 15:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%			
Summer 16:	Below:	0.00%	Meets:	92.86%	Exceeds:	7.15%			

Number and operations						
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%
Kindergarten Readiness S	<u>kills:</u>					
Follows limits and expect	ations					
Fall 15:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%
Summer 16:	Below:	28.57%	Meets:	57.15%	Exceeds:	14.28%
Traveling skills (walking, r	unning, clim	bing, ride tricycle	e, gallop, jump,	skip)		
Fall 15:	Below:	23%	Meets:	62%	Exceeds:	15%
Summer 16:	Below:	57.14%	Meets:	28.57%	Exceeds:	14.29%
Fine motor for writing (ho	old drawing t	tool correctly)				
Fall 15:	Below:	0%	Meets:	54%	Exceeds:	46%
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%
Follows directions (follow	s simple req	uests all the wav	to follows deta	iled multistep dire	ections)	
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%
Attends and engages (sta	ys on task ar	nd projects over t	ime)			
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	28.57%	Meets:	71.43%	Exceeds:	0.00%
Identify and names letter	s in the alph	abet				
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%
Writes name						
Fall 15:	Below:	0%	Meets:	92%	Exceeds:	8%
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%
Counts						
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%
Julillier 10.	DCIOW.	0.0070	Wiccis.	03.7170	Execeus.	14.25/0
Identifies numerals						
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%
Shanos						
Shapes	Polove	00/	Moote	1000/	Evenede	00/
Fall 15:	Below:	0%	Meets:	100%	Exceeds:	0%
Summer 16:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%

Fall =19					Summer = 37	
o			<b>Age 1 to 2</b>			
Overall Progress:						
Fall 15:	Below:	29.95%	Meets:	49.71%	Exceeds:	5.90%
Summer 16:	Below:	27.14%	Meets:	49.70%	Exceeds:	16.91%
<u>Domains:</u>						
Language Development						
Fall 15:	Below:	33.93%	Meets:	64.29%	Exceeds:	1.79%
Summer 16:	Below:	20.75%	Meets:	65.88%	Exceeds:	13.37%
Literacy						
Fall 15:	Below:	9.92%	Meets:	78.57%	Exceeds:	11.51%
Summer 16:	Below:	3.03%	Meets:	61.62%	Exceeds:	35.35%
Back and the						
Mathematics	Dolovii	F2 740/	Maata	42.540/	- Fyeneder	2 720/
Fall 15:	Below:	53.74%	Meets:	43.54%	Exceeds:	2.72%
Summer 16:	Below:	22.08%	Meets:	70.56%	Exceeds:	7.36%
Science						
Fall 15:	Below:	75.24%	Meets:	24.76%	Exceeds:	0.00%
Summer 16:	Below:	92.73%	Meets:	7.27%	Exceeds:	0.00%
Creative Arts						
Fall 15:	Below:	33.33%	Meets:	65.48%	Exceeds:	1.19%
Summer 16:	Below:	62.12%	Meets:	36.36%	Exceeds:	1.52%
Approaches to Learning						
Fall 15:	Below:	7.94%	Meets:	82.54%	Exceeds:	9.53%
Summer 16:	Below:			62.16%	Exceeds:	31.53%
Social and Emotional Deve	-	4 4 9 4 9 4		/		
Fall 15:	Below:	14.81%	Meets:	77.78%	Exceeds:	7.41%
Summer 16:	Below:	7.42%	Meets:	67.42%	Exceeds:	25.16%
Physical Health and Devel	opment					
Fall 15:	Below:	10.72%	Meets:	26.19%	Exceeds:	13.10%
Summer 16:	Below:	2.70%	Meets:	26.35%	Exceeds:	20.95%

Understands an increasir	ngly complex a	and varied vocab	ulary						
Fall 15:	Below:	14.29%	Meets:	78.57%	Exceeds:	7.15%			
Summer 16:	Below:	18.43%	Meets:	74.32%	Exceeds:	0.00%			
Develops increasing abilities to understand and use language to communicate information, experiences, idea, feelings, opinions, needs, questions and for other varied purposes									
•		· ·		• •	F	0.000/			
Fall 15:	Below:	40.48%	Meets:	59.52%	Exceeds:	0.00%			
Summer 16:	Below:	26.32%	Meets:	63.06%	Exceeds:	10.62%			
Uses an increasingly com	plex and varie	ed spoken vocab	ulary						
Fall 15:	Below:	66.67%	Meets:	33.33%	Exceeds:	0.00%			
Summer 16:	Below:	48.64%	Meets:	43.24%	Exceeds:	8.12%			
Phonological Awareness									
Fall 15:	Below:	34.92%	Meets:	55.55%	Exceeds:	9.52%			
Summer 16:	Below:	9.09%	Meets:	66.67%	Exceeds:	24.24%			
Associates sounds with v	vritten words								
Fall 15:	Below:	0%	Meets:	76.19%	Exceeds:	23.81%			
Summer 16:	Below:	0.00%	Meets:	33.33%	Exceeds:	66.67%			
Book knowledge and app	oreciation								
Fall 15:	Below:	3.57%	Meets:	82.14%	Exceeds:	14.29%			
Summer 16:	Below:	2.27%	Meets:	51.52%	Exceeds:	46.21%			
Print awareness and con	cepts								
Fall 15:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%			
Summer 16:	Below:	0.00%	Meets:	84.85%	Exceeds:	15.15%			
Recognizes a word as a u	nit of print								
Fall 15:	Below:	0%	Meets:	76.19%	Exceeds:	23.81%			
Summer 16:	Below:	0.00%	Meets:	45.45%	Exceeds:	54.55%			
Identifies at least 10 lette	ers of the alph	abet, especially	those in their o	wn name					
Fall 15:	Below:	0%	Meets:	85.71%	Exceeds:	14.29%			
Summer 16:	Below:	0.00%	Meets:	63.64%	Exceeds:	36.36%			
Knows that letters of the	alphabet are	a special catego	ry of visual grap	hic that can be inc	lividually name				
Fall 15:	Below:	0.00%	Meets:	85.71%	Exceeds:	14.29%			
Summer 16:	Below:	0.00%	Meets:	65.16%	Exceeds:	34.85%			

Fall 15:	Below:	61.90%	Meets:	38.10%	Exceeds:	0.00%
Summer 16:	Below:	39.39%	Meets:	60.61%	Exceeds:	0.00%
Kindergarten Readiness	<u>Skills:</u>					
Follows limits and exped	rtations					
Fall 15:	Below:	14.29%	Meets:	80.96%	Exceeds:	4.75%
Summer 16:	Below:	5.41%	Meets:	75.68%	Exceeds:	18.91%
Summer 10.	BCIOW.	3.41/0	wicets.	75.0070	LACCCU3.	10.5170
Traveling skills (walking,	running, climb	oing, ride tricycle	e, gallop, jump, s	skip)		
Fall 15:	Below:	28.57%	Meets:	42.86%	Exceeds:	28.57%
Summer 16:	Below:	10.81%	Meets:	35.13%	Exceeds:	54.06%
Fine motor for writing (h	nold drawing to	ool correctly)				
Fall 15:	Below:	23.81%	Meets:	33.33%	Exceeds:	42.86%
Summer 16:	Below:	2.70%	Meets:	32.43%	Exceeds:	64.87%
Follows directions (follo	• •	-		•		
Fall 15:	Below:	14%	Meets:	80.95%	Exceeds:	4.76%
Summer 16:	Below:	5.40%	Meets:	70.27%	Exceeds:	24.33%
Attando and annosa (at	+	d	:			
Attends and engages (st	-			90.050/	Even e de .	14.200/
Fall 15:	Below:	5%	Meets:	80.95%	Exceeds:	14.29%
Summer 16:	Below:	5.41%	Meets:	64.87%	Exceeds:	29.72%
Identify and names lette	ers in the alnha	het				
Fall 15:	Below:	0%	Meets:	85.71%	Exceeds:	14.29%
Summer 16:	Below:	0.00%	Meets:	63.64%	Exceeds:	36.36%
<b>5</b> 41111161 <b>1</b> 51	20.011.	0.0070	Weets.	03.0 170	znocedo.	30.3070
Writes name						
Fall 15:	Below:	0%	Meets:	100.00%	Exceeds:	0.00%
Summer 16:	Below:	0.00%	Meets:	84.85%	Exceeds:	15.15%
Counts						
Fall 15:	Below:	80.95%	Meets:	19.05%	Exceeds:	0.00%
Summer 16:	Below:	39.39%	Meets:	60.61%	Exceeds:	0.00%
Identifies numerals						
Fall 15:	Below:	0%	Meets:	95.24%	Exceeds:	4.76%
Summer 16:	Below:	0.00%	Meets:	72.73%	Exceeds:	27.27%
Change						
Shapes Fall 15:	Below:	66.67%	Meets:	28.57%	Exceeds:	4.76%
Summer 16:	Below:	27.27%		69.69%	Exceeds:	
Summer 10:	Delow:	21.2170	Meets:	03.03%	exceeus.	3.04%

Fall = 11					Summer = 26	
			<b>Age 2 to 3</b>			
Overall Progress:						
Fall 15:	Below:	20.00%	Meets:	60.36%	Exceeds:	12.32%
Summer 16:	Below:	16.83%	Meets:	62.67%	Exceeds:	13.71%
<u>Domains:</u>						
Language Development						
Fall 15:	Below:	32.50%	Meets:	43.04%	Exceeds:	15.83%
Summer 16:	Below:	15.18%	Meets:	72.13%	Exceeds:	12.70%
Literacy						
Fall 15:	Below:	13.31%	Meets:	70.52%	Exceeds:	16.17%
Summer 16:	Below:	2.54%	Meets:	76.45%	Exceeds:	21.02%
Mathematics						
Fall 15:	Below:	23.58%	Meets:	67.31%	Exceeds:	9.11%
Summer 16:	Below:	8.08%	Meets:	81.37%	Exceeds:	6.21%
Science						
Fall 15:	Below:	26.67%	Meets:	73.33%	Exceeds:	0.00%
Summer 16:	Below:	49.57%	Meets:	44.35%	Exceeds:	6.08%
Creative Arts						
Fall 15:	Below:	13.33%	Meets:	69.17%	Exceeds:	17.50%
Summer 16:	Below:	43.48%	Meets:	50.00%	Exceeds:	6.52%
Approaches to Learning						
Fall 15:	Below:	19.58%	Meets:	63.01%	Exceeds:	17.41%
Summer 16:	Below:	6.41%	Meets:	76.92%	Exceeds:	16.67%
Social and Emotional De	velopment					
Fall 15:	Below:	25.18%	Meets:	61.48%	Exceeds:	13.34%
Summer 16:	Below:	9.40%	Meets:	73.20%	Exceeds:	17.40%
Physical Health and Deve	elopment					
Fall 15:	Below:	5.83%	Meets:	35.00%	Exceeds:	9.17%
Summer 16:	Below:	0.00%	Meets:	26.92%	Exceeds:	23.08%

Understands an increasing	ngly complex a	and varied vocab	ulary			
Fall 15:	Below:	21.67%	Meets:	63.33%	Exceeds:	15.01%
Summer 16:	Below:	3.85%	Meets:	78.84%	Exceeds:	17.31%
Develops increasing abili experiences, idea, fee					on,	
Fall 15:	Below:	36.11%		36.28%	Evenade	16.11%
			Meets:		Exceeds:	
Summer 16:	Below:	18.96%	Meets:	69.89%	Exceeds:	11.16%
Uses an increasingly com	plex and varie	ed spoken vocab	ulary			
Fall 15:	Below:	30.00%	Meets:	56.67%	Exceeds:	13.33%
Summer 16:	Below:	23.07%	Meets:	73.08%	Exceeds:	3.85%
Phonological Awareness						
Fall 15:	Below:	8.89%	Meets:	72.87%	Exceeds:	18.24%
Summer 16:	Below:	4.35%	Meets:	49.27%	Exceeds:	46.38%
Associates sounds with v	written words					
Fall 15:	Below:	17.24%	Meets:	62.07%	Exceeds:	21%
Summer 16:	Below:	4.35%	Meets:	82.61%	Exceeds:	13.04%
Book knowledge and app						
Fall 15:	Below:	19.48%	Meets:	62.87%	Exceeds:	17.65%
Summer 16:	Below:	1.09%	Meets:	90.21%	Exceeds:	8.70%
Print awareness and con	•					
Fall 15:	Below:	0.00%	Meets:	96.67%	Exceeds:	3.34%
Summer 16:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%
Recognizes a word as a u	ınit of print					
Fall 15:	Below:	0%	Meets:	59%	Exceeds:	41%
Summer 16:	Below:	0.00%	Meets:	34.78%	Exceeds:	65.22%
Identifies at least 10 lette	ers of the alph	abet, especially	those in their o	wn name		
Fall 15:	Below:	37.93%	Meets:	48.27%	Exceeds:	14%
Summer 16:	Below:	8.70%	Meets:	91.30%	Exceeds:	0.00%
Knows that letters of the	alphabet are	a special catego	ry of visual grap	hic that can be inc	lividually name	
Fall 15:	Below:	18.97%	Meets:	60.34%	Exceeds:	20.70%
Summer 16:	Below:	4.35%	Meets:	63.04%	Exceeds:	32.61%

Fall 15:	Below:	36.66%	Meets:	56.66%	Exceeds:	7%
Summer 16:	Below:	0.00%	Meets:	69.56%	Exceeds:	0.00%
w. l	61 'II					
Kindergarten Readine	SS SKIIIS:					
Follows limits and exp	ectations					
Fall 15:	Below:	30.00%	Meets:	60.00%	Exceeds:	10.00%
Summer 16:	Below:	11.54%	Meets:	76.92%	Exceeds:	11.54%
Traveling skills (walkir	-	•		• •		
Fall 15:	Below:	17%	Meets:	60.00%	Exceeds:	23.34%
Summer 16:	Below:	0.00%	Meets:	42.31%	Exceeds:	57.69%
Fine motor for writing	(hold drawing to	ool correctly)				
Fall 15:	Below:	3.33%	Meets:	70.00%	Exceeds:	26.67%
Summer 16:	Below:	0.00%	Meets:	38.46%	Exceeds:	61.54%
Follows directions (fol	llows simple requ	uests all the way	to follows deta	iled multistep dire	ections)	
Fall 15:	Below:	23.33%	Meets:	66.66%	Exceeds:	10%
Summer 16:	Below:	3.85%	Meets:	92.30%	Exceeds:	3.85%
Attends and engages	•	• •	=	<b>-</b> 6 6 <b>-</b> 04		4.5.5=0.4
Fall 15:	Below:	27%	Meets:	56.67%	Exceeds:	16.67%
Summer 16:	Below:	7.69%	Meets:	80.77%	Exceeds:	11.54%
Identify and names le	tters in the alpha	ıbet				
, Fall 15:	Below:	37.93%	Meets:	48.27%	Exceeds:	14%
Summer 16:	Below:	8.70%	Meets:	91.30%	Exceeds:	0.00%
Writes name						
Fall 15:	Below:	0.00%	Meets:	96.67%	Exceeds:	3%
Summer 16:	Below:	0.00%	Meets:	100.00%	Exceeds:	0.00%
Counts						
Counts Fall 15:	Below:	31.04%	Meets:	62.07%	Exceeds:	7%
Summer 16:	Below:	21.74%	Meets:	73.91%	Exceeds:	4.35%
Summer 10.	below.	21.74/0	ivicets.	73.9170	LACEEUS.	4.33/0
Identifies numerals						
Fall 15:	Below:	26.67%	Meets:	66.67%	Exceeds:	7%
Summer 16:	Below:	4.35%	Meets:	91.31%	Exceeds:	4.34%
Shapes		20.005		40.0001	<u>.</u> .	20.0==:
Fall 15:	Below:	33.33%	Meets:	40.00%	Exceeds:	26.67%
Summer 16:	Below:	26.09%	Meets:	43.48%	Exceeds:	30.43%

#### **Child Outcomes Continuum Assessments**

Program-Wide Child Progress
Fall 2015-Spring 2016 Checkpoints

# **Age 3 to 4**

			Age 3 to 4			
Overall Progress:						
Fall 15:	Below:	28.63%	Meets:	63.26%	Exceeds:	8.11%
Spring 16:	Below:	7.03%	Meets:	60.35%	Exceeds:	33.30%
. •						
<u>Domains:</u>						
Language Developme	nt					
Fall 15:	Below:	34.34%	Meets:	61.93%	Exceeds:	3.74%
Spring 16:	Below:	8.93%	Meets:	61.52%	Exceeds:	34.98%
Literacy						
Fall 15:	Below:	35.38%	Meets:	57.14%	Exceeds:	7.48%
Spring 16:	Below:	7.53%	Meets:	57.49%	Exceeds:	34.98%
Mathematics						
Fall 15:	Below:	39.08%	Meets:	57.61%	Exceeds:	3.31%
Spring 16:	Below:	9.57%	Meets:	63.75%	Exceeds:	26.68%
Science						
Fall 15:	Below:	17.31%	Meets:	74.61%	Exceeds:	8.08%
Spring 16:	Below:	6.12%	Meets:	62.53%	Exceeds:	31.36%
<b>Creative Arts</b>						
Fall 15:	Below:	10.94%	Meets:	73.44%	Exceeds:	15.63%
Spring 16:	Below:	1.22%	Meets:	63.35%	Exceeds:	35.44%
. •						
Approaches to Learning	ng					
Fall 15:	Below:	27.00%	Meets:	61.70%	Exceeds:	11.30%
Spring 16:	Below:	5.28%	Meets:	56.41%	Exceeds:	38.32%
<b>Social and Emotional</b>	Development					
Fall 15:	Below:	30.78%	Meets:	59.43%	Exceeds:	9.79%
Spring 16:	Below:	7.40%	Meets:	53.90%	Exceeds:	38.71%
Physical Health and D	evelopment					
Fall 15:	Below:	34.23%	Meets:	60.19%	Exceeds:	5.59%
Spring 16:	Below:	10.19%	Meets:	63.85%	Exceeds:	25.96%
, 5						

Understands an increas	singly complex a	nd varied vocab	ulary			
Fall 15:	Below:	32.99%	Meets:	62.69%	Exceeds:	4.33%
Spring 16:	Below:	6.77%	Meets:	69.08%	Exceeds:	24.16%
Develops increasing ab						
experiences, idea, f		· ·		• •		2.540/
Fall 15:	Below:	34.79%	Meets:	61.68%	Exceeds:	3.54%
Spring 16:	Below:	9.65%	Meets:	53.96%	Exceeds:	40.80%
Uses an increasingly co	mplex and varie	d spoken vocab	ulary			
Fall 15:	Below:	54.10%	Meets:	42.51%	Exceeds:	3.39%
Spring 16:	Below:	12.63%	Meets:	60.19%	Exceeds:	27.18%
Phonological Awarenes	ss					
Fall 15:	Below:	32.16%	Meets:	60.44%	Exceeds:	0.00%
Spring 16:	Below:	9.69%	Meets:	0.00%	Exceeds:	38.86%
Associates sounds with	n written words					
Fall 15:	Below:	37.08%	Meets:	49.26%	Exceeds:	13.66%
Spring 16:	Below:	5.83%	Meets:	41.74%	Exceeds:	52.43%
Book knowledge and a	ppreciation					
Fall 15:	Below:	38.37%	Meets:	53.96%	Exceeds:	7.67%
Spring 16:	Below:	7.42%	Meets:	58.84%	Exceeds:	33.74%
Print awareness and co	oncepts					
Fall 15:	Below:	36.54%	Meets:	57.69%	Exceeds:	5.77%
Spring 16:	Below:	5.95%	Meets:	67.39%	Exceeds:	26.58%
Recognizes a word as a	unit of print					
Fall 15:	Below:	4.83%	Meets:	87.44%	Exceeds:	7.73%
Spring 16:	Below:	3.40%	Meets:	49.51%	Exceeds:	47.09%
Identifies at least 10 le	tters of the alph	abet, especially	those in their o	wn name		
Fall 15:	Below:	52.40%	Meets:	46.15%	Exceeds:	1.45%
Spring 16:	Below:	9.27%	Meets:	73.66%	Exceeds:	17.07%
Knows that letters of the	he alphabet are	a special catego	ry of visual grap	hic that can be i	ndividually name	
Fall 15:	Below:	32.24%	Meets:	61.97%	Exceeds:	5.80%
Spring 16:	Below:	6.84%	Meets:	61.83%	Exceeds:	31.33%

Number and operations									
	Fall 15:	Below:	53.14%	Meets:	42.03%	Exceeds:	4.83%		
S	pring 16:	Below:	14.22%	Meets:	61.76%	Exceeds:	24.02%		
Kindergarte	n Readiness Ski	lls:							
Follows limi	its and expectat	ions							
	Fall 15:	Below:	32.69%	Meets:	63.94%	Exceeds:	3.37%		
S	pring 16:	Below:	12.14%	Meets:	57.76%	Exceeds:	30.10%		
<b>-</b>			24. 12. 1		.1				
Traveling sk	-	-	g, ride tricycle, ga		· -	<b></b>	42.050/		
	Fall 15:	Below:	27.05%	Meets:	59.90%	Exceeds:	13.05%		
5	pring 16:	Below:	11.17%	Meets:	41.26%	Exceeds:	47.57%		
Fine motor for writing (hold drawing tool correctly)									
	Fall 15:	Below:	12.02%	Meets:	84.13%	Exceeds:	3.85%		
S	pring 16:	Below:	0.98%	Meets:	79.02%	Exceeds:	20.00%		
Follows dire	ections (follows	simple request	ts all the way to f	ollows detailed	d multistep directi	ions)			
	Fall 15:	Below:	20.29%	Meets:	76.81%	Exceeds:	2.90%		
S	pring 16:	Below:	2.90%	Meets:	83.09%	Exceeds:	14.01%		
Attends and			rojects over time						
_	Fall 15:	Below:	34.61%	Meets:	53.36%	Exceeds:	12.03%		
S	pring 16:	Below:	9.67%	Meets:	47.34%	Exceeds:	42.99%		
Identify and	l names letters i	in the alphabet	:						
	Fall 15:	Below:	52.40%	Meets:	46.15%	Exceeds:	1.45%		
S	pring 16:	Below:	9.27%	Meets:	73.66%	Exceeds:	17.07%		
Writes name									
vviites ilaili	Fall 15:	Below:	36.54%	Meets:	54.80%	Exceeds:	8.66%		
S	pring 16:	Below:	3.86%	Meets:	56.04%	Exceeds:	40.10%		
Counts									
	Fall 15:	Below:	43.48%	Meets:	56.04%	Exceeds:	0.48%		
S	pring 16:	Below:	9.31%	Meets:	69.61%	Exceeds:	21.08%		
Identifies numerals									
	Fall 15:	Below:	39.13%	Meets:	56.53%	Exceeds:	4.34%		
S	pring 16:	Below:	7.35%	Meets:	61.28%	Exceeds:	31.37%		
Shapes									
Junes	Fall 15:	Below:	26.08%	Meets:	72.46%	Exceeds:	1.46%		
C	pring 16:	Below:	4.88%	Meets:	67.32%	Exceeds:	27.80%		
3	אייוופ דטי	DCIOVV.	-T.00/0	IVICCIS.	07.32/0	LACCCUS.	27.00/0		

# Age 4 to 5

Overall Progress:								
Fall 15:	Below:	23.16%	Meets:	64.10%	Exceeds:	12.74%		
Spring 16:	Below:	5.35%	Meets:	55.10%	Exceeds:	39.55%		
Damaina								
<u>Domains:</u>								
Language Development								
Fall 15:	Below:	22.97%	Meets:	68.79%	Exceeds:	8.25%		
Spring 16:	Below:	4.92%	Meets:	61.26%	Exceeds:	33.82%		
Litoracy								
<b>Literacy</b> Fall 15:	Below:	27.46%	Meets:	69.77%	Exceeds:	2.77%		
Spring 16:	Below:	5.22%	Meets:	68.60%	Exceeds:	26.19%		
, ,								
Mathematics								
Fall 15:	Below:	48.08%	Meets:	49.50%	Exceeds:	2.42%		
Spring 16:	Below:	10.64%	Meets:	66.06%	Exceeds:	23.30%		
Science								
Fall 15:	Below:	8.56%	Meets:	64.12%	Exceeds:	27.31%		
Spring 16:	Below:	1.82%	Meets:	39.25%	Exceeds:	58.92%		
Creative Arts								
Fall 15:	Below:	6.06%	Moote	60.54%	Exceeds:	33.40%		
Spring 16:	Below:	0.79%	Meets: Meets:	37.50%	Exceeds:	61.71%		
Spring 10.	below.	0.75/6	ivicets.	37.30%	LACCEUS.	01.7170		
Approaches to Learning								
Fall 15:	Below:	19.42%	Meets:	69.29%	Exceeds:	11.29%		
Spring 16:	Below:	4.04%	Meets:	50.92%	Exceeds:	45.04%		
Social and Emotional Development								
Fall 15:	Below:	27.35%	Meets:	60.68%	Exceeds:	11.97%		
Spring 16:	Below:	7.55%	Meets:	49.19%	Exceeds:	43.27%		
Physical Health and Development					Funnada:	4 550/		
Fall 15: Spring 16:	Below: Below:	25.35% 7.78%	Meets:	70.09% 68.05%	Exceeds: Exceeds:	4.55%		
Shiiil to:	below:	1.10/0	Meets:	00.0370	Exceeus:	24.17%		

Understands an increasingly complex and varied vocabulary									
Fall 15:	Below:	22.69%	Meets:	76.93%	Exceeds:	0.39%			
Spring 16:	Below:	3.98%	Meets:	83.14%	Exceeds:	12.89%			
Develops increasing abilities to understand and use language to communicate information,									
experiences, idea, feelings, opinions, needs, questions and for other varied purposes									
Fall 15:	Below:	23.07%	Meets:	66.07%	Exceeds:	10.86%			
Spring 16:	Below:	5.24%	Meets:	53.96%	Exceeds:	40.80%			
Uses an increasingly con	nplex and varie	d spoken vocab	ulary						
Fall 15:	Below:	14.22%	Meets:	73.08%	Exceeds:	12.70%			
Spring 16:	Below:	3.18%	Meets:	57.54%	Exceeds:	39.28%			
Phonological Awareness									
Fall 15:	Below:	34.24%	Meets:	62.29%	Exceeds:	3.48%			
Spring 16:	Below:	7.21%	Meets:	63.23%	Exceeds:	29.56%			
Associates sounds with	written words								
Fall 15:	Below:	33.33%	Meets:	66.67%	Exceeds:	0.00%			
Spring 16:	Below:	5.98%	Meets:	76.50%	Exceeds:	17.54%			
Book knowledge and ap	preciation								
Fall 15:	Below:	23.21%	Meets:	75.23%	Exceeds:	1.56%			
Spring 16:	Below:	4.19%	Meets:	75.32%	Exceeds:	20.49%			
Print awareness and con	cepts								
Fall 15:	Below:	21.97%	Meets:	74.37%	Exceeds:	3.66%			
Spring 16:	Below:	5.95%	Meets:	61.51%	Exceeds:	32.55%			
Recognizes a word as a unit of print									
Fall 15:	Below:	13.51%	Meets:	79.53%	Exceeds:	6.96%			
Spring 16:	Below:	3.19%	Meets:	59.76%	Exceeds:	37.05%			
Identifies at least 10 letters of the alphabet, especially those in their own name									
Fall 15:	Below:	16.93%	Meets:	74.23%	Exceeds:	8.84%			
Spring 16:	Below:	1.20%	Meets:	52.98%	Exceeds:	45.82%			
Knows that letters of the alphabet are a special category of visual graphic that can be individually name									
Fall 15:	Below:	28.35%	Meets:	67.04%	Exceeds:	4.61%			
Spring 16:	Below:	3.19%	Meets:	66.33%	Exceeds:	30.48%			

Number and operations								
	Fall 15:	Below:	41.15%	Meets:	56.93%	Exceeds:	1.92%	
	Spring 16:	Below:	11.55%	Meets:	63.35%	Exceeds:	25.10%	
	-1- 0 -							
		•11						
Kindergar	ten Readiness Sk	<u>(IIIS:</u>						
Follows li	mits and expecta	tions						
	Fall 15:	Below:	20.38%	Meets:	69.23%	Exceeds:	10.39%	
	Spring 16:	Below:	7.54%	Meets:	50.80%	Exceeds:	41.66%	
Tuestaline	akilla /allaina	i.a. alimahim		نام محمدنا محالا	· <b>\</b>			
iraveiing	Fall 15:	•	g, ride tricycle, ga	• • • • • • • • • • • • • • • • • • • •	• •	Evenede	1 [ 40/	
		Below:	15.77%	Meets:	82.69%	Exceeds:	1.54%	
	Spring 16:	Below:	5.16%	Meets:	76.59%	Exceeds:	18.25%	
Fine moto	or for writing (ho	ld drawing tool	correctly)					
	Fall 15:	Below:	20.77%	Meets:	65.77%	Exceeds:	13.46%	
	Spring 16:	Below:	6.34%	Meets:	44.45%	Exceeds:	49.21%	
F-11	:		4		al	:\		
rollows a			· ·		d multistep direct	=	0.700/	
	Fall 15:	Below:	15.37%	Meets:	83.85%	Exceeds:	0.78%	
	Spring 16:	Below:	2.79%	Meets:	82.94%	Exceeds:	14.27%	
Attends a	nd engages (stay	s on task and p	rojects over time	·)				
	Fall 15:	Below:	26.92%	Meets:	66.54%	Exceeds:	6.54%	
	Spring 16:	Below:	4.36%	Meets:	62.30%	Exceeds:	33.34%	
ldontify o	md mamaa lattava	مطمطسات مطخست						
identity a	nd names letters	•		Manta	74.220/	F de.	0.040/	
	Fall 15:	Below:	16.93%	Meets:	74.23%	Exceeds:	8.84%	
	Spring 16:	Below:	1.20%	Meets:	52.98%	Exceeds:	45.82%	
Writes na	me							
	Fall 15:	Below:	17.69%	Meets:	76.92%	Exceeds:	5.39%	
	Spring 16:	Below:	2.78%	Meets:	52.38%	Exceeds:	44.84%	
0								
Counts	F-II 4F.	Dalarri	C2 F40/	Manta	24.260/	F de.	2.400/	
	Fall 15:	Below:	62.54%	Meets:	34.36%	Exceeds:	3.10%	
	Spring 16:	Below:	15.15%	Meets:	52.19%	Exceeds:	32.66%	
Identifies numerals								
	Fall 15:	Below:	50.58%	Meets:	44.01%	Exceeds:	5.41%	
	Spring 16:	Below:	11.16%	Meets:	50.59%	Exceeds:	38.25%	
Shapes								
	Fall 15:	Below:	52.31%	Meets:	43.08%	Exceeds:	4.61%	
	Spring 16:	Below:	11.11%	Meets:	53.96%	Exceeds:	34.93%	