# School Improvement Plan (SIP)

# **CHARTER SCHOOL VERSION**

# Proposed for 2016-2017

A charter school that receives a school grade of "D" or "F" pursuant to Section 1008.34(2), F.S., must develop and submit a school improvement plan to its sponsor.

School Name: BridgePrep Academy of Hollywood Hills School Location Number: 5116\_

# 2016-2017 SCHOOL IMPROVEMENT PLAN

# PART I: CURRENT SCHOOL STATUS

#### **School Information**

Complete School Name: BridgePrep Academy of Hollywood Hills	District: Broward
School Location Number: 5116	
Principal: Kai Walker	District Superintendent: Robert Runcie
Governing Board Member(s): Yeneir Rodriguez-Padron, Luis Necuze, Lou LoFranco,	Date of School Board Charter Approval:
Jessica Jewett, Jennifer Abreu	

# **Student Achievement Data and Reference Materials:**

The following links will open in a separate browser window. <u>School Grades Trend Data</u> <u>Florida Comprehensive Assessment Test (FCAT)/Statewide Assessment Trend Data</u> <u>Florida Standards Assessment Portal</u> <u>High School Feedback Report</u> <u>K-12 Comprehensive Research Based Reading Plan</u>

#### **Administrators**

List your school's administrators and briefly describe their certification(s), number of years at the current school, number of years as an administrator, and their **prior performance** record with increasing student achievement at each school. Include history of School Grades, FSA/statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and ambitious but achievable annual measurable objective (AMO) progress.

Position	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Administrator	Prior Performance Record (include prior School Grades, FSA/statewide assessment Achievement Levels, learning gains, lowest 25%), and AMO progress, along with the associated school year)
Principal	Kai Walker	B.A., M.S.Ed., M.A.T.L./ ESOL, Reading Endorsement, Educational Leadership	2 In First Year		2013-2014 as Miami-Dade District Support 70% of schools supported made gains and improved a letter grade, 2014-2015 School Grade of 'C', 2015-2016 School Grade of 'F'
Assistant Principal	Carlos Montalvo	Mathematics, (Grades 6 - 12), Educational Leadership, (All Levels)	0	In First Year	

#### **Instructional Coaches**

List your school's instructional coaches and briefly describe their certification(s), number of years at the current school, number of years as an instructional coach, and their prior performance record with increasing student achievement at each school. Include history of School Grades, FSA/statewide assessment performance (percentage data for achievement levels, learning gains, Lowest 25%), and ambitious but achievable annual measurable objective (AMO) progress. Instructional coaches described in this section are only those who are fully released or part-time teachers in reading, mathematics, or science and work only at the school site.

Subject Area	Name	Degree(s)/ Certification(s)	Number of Years at Current School	Number of Years as an Instructional Coach	Prior Performance Record (include prior School Grades, FSA/Statewide Assessment Achievement Levels, Learning Gains, Lowest 25%), and AMO progress along with the associated school year)
All	Pamela Galarza	Elementary Education, (Grades K - 6), English For Speakers Of Other Languages (Esol), Endorsement, Exceptional Student Education, (Grades K - 12)	2	In First Year	2014-2015 100% of her Kindergarten students met promotional criteria, 2015-2016 95% of her 1 <sup>st</sup> grade students met promotional criteria
			di		



# Required components of the School Improvement Plan for Charter Schools:

#### 1. Mission Statement

Provide your school's mission statement:

BridgePrep Academy believes every child learns best in a safe, nurturing and stimulating environment where high academic expectations, self-esteem, good character, and an appreciation for the arts are promoted. BridgePrep Academy's **mission** is to provide a challenging academic curriculum that will encompass an enriched Spanish language program, technology and experiences that will enable students to develop in all areas. BridgePrep Academy's goal is to educate well rounded individuals and enable students to reach their maximum potential.

#### 2. Academic Data

Provide <u>detailed</u> student academic data by subgroups for the most recent three (3) years (FSA, EOC, FCAT 2.0, FAIR-FS, BAS, etc.), if available:

2013-2014 The school did not exist during the 2013-2014 school year.

#### FSA Data 2015 and 2016 from Broward School Reports

	a 2015 and 2	016 from Bro	oward School	l Reports									
Test Grade Level	Group	ELA_Tested _2015	ELA_Master y_2015	ELA_AchLvl _3Above_2 015	Math_Teste d_2015	Math_Maste ry_2015	Math_AchL vl_3Above_ 2015	ELA_Tested _2016	ELA_Master y_2016	ELA_AchLvl _3Above_2 016	Math_Teste d_2016	Math_Maste ry_2016	Math_AchL vl_3Above_ 2016
3 <sup>rd</sup> -5 <sup>th</sup>	TOTAL	84	2.97	47.6	83	2.72	36.1	125	2.71	32.8	125	2.49	27.2
3	TOTAL	32	3.25	59.4	31	2.95	45.2	57	2.92	42.1	57	2.56	29.8
3	BLACK	7	2.85	42.9	7	2.56	28.6	15	2.82	46.7	15	2.43	33.3
3	HISPANIC	8	2.82	50.	8	2.66	37.5	22	2.86	31.8	22	2.63	31.8
3	WHITE	16	3.57	68.8	15	3.23	53.3	19	3.06	47.4	19	2.54	21.1
3	Female	20	3.53	65.	20	3.15	55.	22	2.75	31.8	22	2.31	18.2
3	Male	12	2.79	50.	11	2.58	27.3	35	3.02	48.6	35	2.72	37.1
3	ELL	2	1.72	0.	1	1.93	0.	7	2.39	14.3	7	2.39	28.6
3	FRL	21	2.84	42.9	20	2.47	25.	40	2.93	40.	40	2.55	30.
3	SWD	3	2.15	0.	3	2.25	33.3	6	1.76	0.	6	2.18	16.7
4	TOTAL	32	2.77	37.5	32	2.61	31.3	38	2.52	26.3	38	2.42	26.3
4	BLACK	6	2.68	33.3	6	2.55	16.7	13	2.3	15.4	13	2.02	15.4
4	HISPANIC	15	2.73	33.3	15	2.56	33.3	14	2.27	28.6	14	2.25	14.3
4	WHITE	11	2.88	45.5	11	2.72	36.4	9	3.05	33.3	9	2.93	44.4
4	Female	15	2.72	26.7	15	2.45	26.7	21	2.91	38.1	21	2.63	33.3
4	Male	17	2.82	47.1	17	2.76	35.3	17	2.03	11.8	17	2.17	17.6
4	ELL							1	1.17	0.	1	1.92	0.
4	FRL	17	2.53	29.4	17	2.32	17.6	28	2.28	17.9	28	2.22	17.9
4	SWD	5	2.18	20.	5	2.58	20.	3	1.78	0.	3	2.64	33.3

		-			-								
5	TOTAL	20	2.82	45.	20	2.55	30.	30	2.55	23.3	30	2.43	23.3
5	BLACK	2	2.85	50.	2	1.87	0.	4	1.93	0.	4	1.95	0.
5	HISPANIC	9	2.82	55.6	9	2.17	22.2	13	2.62	23.1	13	2.42	23.1
5	WHITE	8	2.85	37.5	8	3.17	50.	13	2.66	30.8	13	2.58	30.8
5	Female	9	2.91	44.4	9	2.36	22.2	14	2.34	7.1	14	2.24	7.1
5	Male	11	2.74	45.5	11	2.7	36.4	16	2.73	37.5	16	2.59	37.5
5	ELL	1	2.24	0.	1	1.84	0.	1	2.35	0.	1	2.86	0.
5	FRL	7	2.6	28.6	7	2.15	14.3	16	2.6	31.3	16	2.42	18.8
5	SWD	5	1.89	0.	5	1.76	0.	4	2.14	0.	4	2.35	25.
*Reporte	ed from Brow	ard School H	Reports Syste	m									
Percent c	of students te	sted											
	or students te		4-2015	2015-20	016								
FSA EI		98%		98%									
FSA M		98%		98%									
FCAT 2	2.0 Science	99%		100%									
Looming	Coins from	Spring 2015	to Spring 20	16									
Learning			-5 <sup>th</sup> Grade	Lowest	25%								
FSA EI	LA		21	6	2070								
FSA M	ath		21	25									
<b>Ta</b> + <b>a</b> +													
FSA Scie	ence	-th ~ 1		~ . ~		-th cr. t	~ ~ .		~				
		5 <sup>th</sup> Grade	e FCAT 2.0	Science Spi	ring 2015	5 <sup>th</sup> Grade F	CAT Science	e 2.0 Science	ce Spring 20	016			
	t Science		- 44	4%			2	28%					
Achiev	vement	-											

Based on FSA data 84 Total students were tested grades 3-5. For the total 3<sup>rd</sup>-5<sup>th</sup> grade students who took the FSA Spring 2015 there was 47.6% achievement in ELA, 36.1% achievement in math, and 44% achievement in science. For the 32 3<sup>rd</sup> grade students tested 59.4% ELA achievement and 45.2% math achievement. In regard to subgroups: minority students 46.45% ELA achievement and 33% math achievement; ELLs 0% ELA achievement and 0% math achievement. For the 32 4<sup>th</sup> grade students tested 37.5% ELA achievement and 31.3% math achievement. In regard to subgroups: minority students who receive free/reduced lunch had 29.4% ELA achievement and 28% math achievement; students with disabilities had 0% ELA achievement and 25% math achievement; no 4<sup>th</sup> grade ELLs; students who receive free/reduced lunch had 29.4% ELA achievement and 28% math achievement; students with disabilities had 20% ELA achievement and 20% math achievement and 28% math achievement; students with disabilities had 20% ELA achievement and 20% math achievement and 30% math achievement. In regard to subgroups: minority students 52.8% ELA achievement and 20% math achievement and 30% math achievement; students with disabilities had 28.6% ELA achievement and 14.3% math achievement; students with disabilities had 0% ELA achievement and 0% math achievement.

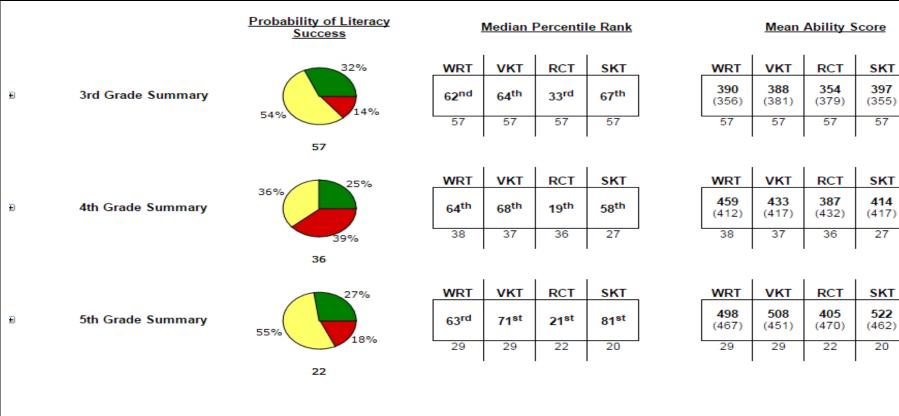
2015-2016 Based on FSA data 125 Total students were tested grades 3-5. For the total 3<sup>rd</sup>-5<sup>th</sup> grade students who took the FSA Spring 2016 there was 32.8% achievement in ELA, 21 learning gains, and 6points learning gains for lowest 25%. For 3<sup>rd</sup>-5<sup>th</sup> grade FSA Spring 2016 27.2% achievement in math, 21 learning gains, and 25 learning gains for the lowest 25%. FSA Spring 2016 students performed 28% achievement in science. For the 57 3<sup>rd</sup> grade students tested 42.1% ELA achievement and 29.8% math achievement.



In regard to subgroups: minority students 39% ELA achievement and 32.5% math achievement; ELLs 14.3% ELA achievement and 28.6% math achievement; students who receive free/reduced lunch had 40% ELA achievement and 30% math achievement; students with disabilities had 0% ELA achievement and 16.7% math achievement. For the 38 4<sup>th</sup> grade students tested 26% ELA achievement and 26% math achievement. In regard to subgroups: minority students 22% ELA achievement and 29.7% math achievement; students who receive free/reduced lunch had 17.9% ELA achievement and 29.7% math achievement; students with disabilities had 0% ELA achievement and 33.3% math achievement. For the 30 5<sup>th</sup> grade students tested 23% ELA achievement and 23% math achievement; students tested 23% ELA achievement and 23% math achievement; ELLs 0% ELA achievement and 25% math achievement. In regard to subgroups: minority students 23% ELA achievement and 23% math achievement; ELLs 0% ELA achievement and 25% math achievement. In regard to subgroups: minority students 23% ELA achievement and 23% math achievement; ELLs 0% ELA achievement and 25% math achievement.

FAIR-FS 2014-2015

		Probability of Literacy Success	ļ	Median I	Percenti	le Rank			<u>Mean</u>	Ability S	<u>Score</u>
		47%	WRT	vкт	RCT	sкт		WRT	vкт	RCT	sкт
э	3rd Grade Summary		89 <sup>th</sup>	71 <sup>st</sup>	48 <sup>th</sup>	90 <sup>th</sup>		<b>398</b> (356)	<b>412</b> (381)	<b>399</b> (379)	384 (355)
		53%	30	30	30	30	1	30	30	30	30
		30		-	-	-				-	
		23%	WRT	vкт	RCT	sкт		WRT	vкт	RCT	sкт
a	4th Grade Summary	52%	78 <sup>th</sup>	64 <sup>th</sup>	23 <sup>rd</sup>	99 <sup>th</sup>		<b>443</b> (412)	<b>438</b> (417)	<b>400</b> (432)	<b>441</b> (417)
		26%	31	31	31	31	I	31	31	31	31
		31									
			WRT	vкт	RCT	SKT		WRT	vкт	RCT	sкт
Э	5th Grade Summary	86%	77 <sup>th</sup>	50 <sup>th</sup>	20 <sup>th</sup>	74 <sup>th</sup>		<b>522</b> (467)	<b>466</b> (451)	<b>408</b> (470)	<b>514</b> (462)
			21	21	21	19		21	21	21	19
		21									
Scho	ol Report Key										
WRT	Word Recognition Task										
VKT	Vocabulary Knowledge Tasł	κ.									
RCT	Reading Comprehension Ta	ask									
SKT :	Syntactic Knowledge Task										
				1			1	1			
FAIR-FS	S 2015-2016		-		-	111					



#### School Report Key

- WRT Word Recognition Task
- VKT Vocabulary Knowledge Task
- RCT Reading Comprehension Task
- SKT Syntactic Knowledge Task

#### 2014-2015 Broward County End of Year Assessments

	ELA Proficiency	ELA Subgroups Proficiency		Math Proficiency	ELA Subg	groups Prof	riciency	
		Black &	ESE	ESOL		Black &	ESE	ESOL
		Hispanic	17	10 000		Hispanic		1
1 <sup>st</sup> Grade	73	76	93	40	77	76	84	66
2 <sup>nd</sup> Grade	87	87	88	87	84	84	86	84

2015-2016 Broward County End of Year Assessments

#### Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

	ELA Proficiency	ELA Subgroups Proficiency		Math Proficiency	ELA Subgroups Proficiency		ïciency	
		Black &	ESE	ESOL		Black &	ESE	ESOL
		Hispanic				Hispanic		1. 1. 1.
1 <sup>st</sup> Grade	73.4	68.4	56.1	58.5	70	71.6	73.7	69.6
2 <sup>nd</sup> Grade	71.8	67.5	67.7	78.3	66.5	63.2	60.5	61.7

Based on data for student performance on Broward assessments students in First Grade marginally improved performance in ELA by .4%, but declined performance for math proficiency by 7%. In second grade student performance decreased for both ELA and Math, 15.2% and 17.5% respectively. During the 2014-2015 school year students in the minority subgroup performed similar to the rest of the grade level's proficiency level sin ELA and math. However, during the 2015-2016 school year, students in the minority subgroup had less proficiency in ELA and math when compared to the entire grade level's proficiency. In regard to the ESE subgroup for the 2014-2015 school year this subgroup outperformed other groups in both 1<sup>st</sup> and 2<sup>nd</sup> grade for both ELA and Math. However in 2015-2016 only the 1<sup>st</sup> grade group of ESE students did better than the other groups for math, for 2015-2016 ELA the ESE subgroup performed with less proficiency than other groups for 1<sup>st</sup> and second grade. In 2014-2015, ESOL students in first grade had 40% proficiency in ELA and 66% in math, while 2<sup>nd</sup> grade had 87% in ELA and 84% in math. Therefore, 2014-2015 <sup>nd</sup> grade ESOL students performed on par with the general population of 2<sup>nd</sup> grade students. However, ESOL performance for the 2015-2016 decreased for 1<sup>st</sup> and 2<sup>nd</sup> grade ELA and 2<sup>nd</sup> Grade Math, but increased for 1<sup>st</sup> grade math performance by 3.6%. In 2015-2016 ESOL students performed with less proficiency than the general population in 1<sup>st</sup> grade ELA and Math as well as 2<sup>nd</sup> Grade Math, but performed better that the rest of 2<sup>nd</sup> grade groups in ELA.

#### Kindergarten Letter Names & Sounds

	Lower Case Letter Name	es Upper Case Letter Names	Letter Sounds
	Average	Average	Average
2014-2015	25.5/26	26/26	25/26
2015-2016	25.5/26	26/26	24.5/26

#### 3. Student Achievement Objectives

Provide the student achievement objectives included in the charter contract or most recent sponsor approved school improvement plan:

- Reading: "All students in grades three-five will improve their reading skills as evidenced by 70% of students reaching the state required mastery level. As outlined in the FLDOE's AMOs, there will be an increase in the percentage of students scoring at Levels 3-5 ad a 50% reduction of students scoring at levels 1 or 2 over six years. Sixty percent of all students scoring in the lowest 25<sup>th</sup> percentile will make annual learning gains as outlined in FLDOE's AMOs. Data from the previous year will be used to determine gains.
- Math: "seventy percent of students will score at level 3or higher. Data from the previous year will be used to determine gains. As outlined in FLDOE's AMOs there will be an increase in the percentage of scoring at Levels 3-5 and a 50% reduction of students scoring at Levels 1 and 2 over six years. 60% of students scoring at Levels 1 and 2 will make learning gains.
- Science: 50% of students will score at a proficiency level 3or higher. (p.77)

#### 4. Student Performance Data Analysis

*Provide a <u>detailed</u> analysis of the student performance data including academic performance by each subgroup:* 

- Based on the FSA data, students' overall performance in FSA achievement for ELA, Math, and science declined.
- Third grade students, most of whom were with us for second grade, performed with a higher percentage of achievement for ELA and Math compared to the 4<sup>th</sup> and 5<sup>th</sup> grade students for the FSA Spring 2016.

ELA

	FSA 2015	FSA	2016	Difference
3 <sup>rd</sup> Grade Levels 3-5	59%	42		-17
3 <sup>rd</sup> Grade Key Ideas & Details	53%	57		+4
3 <sup>rd</sup> Grade Craft & Structure	54%	57		+3
3 <sup>rd</sup> Grade Integration of Knowledge & Ideas	42%	39	%	-3
3 <sup>rd</sup> Grade Language & Editing	71%	78	%	+7
4 <sup>th</sup> Grade Levels 3-5	38%	26	<mark>%</mark>	-12
4 <sup>th</sup> Grade Key Ideas & Details	68%	47	%	-21
4 <sup>th</sup> Grade Craft & Structure	65%	47	%	-18
4 <sup>th</sup> Grade Integration of Knowledge & Ideas	52%	37'	%	-15
4 <sup>th</sup> Grade Language & Editing	76%	63	%	-13
4 <sup>th</sup> Grade Text-Based Writing	55%	54	%	-1
5 <sup>th</sup> Grade Levels 3-5	45%	23	%	-22
5 <sup>th</sup> Grade Key Ideas & Details		50	<mark>%</mark>	
5 <sup>th</sup> Grade Craft & Structure		43	%	
5 <sup>th</sup> Grade Integration of Knowledge & Ideas		41	%	
5 <sup>th</sup> Grade Language & Editing		76	%	
5 <sup>th</sup> Grade Text-Based Writing		50	<mark>%</mark>	
	N. 4			
	Math	FSA 2015	FSA 2016	Difference
3 <sup>rd</sup> Grade Levels 3-5		45%	42%	-3
3 <sup>rd</sup> Grade Operations, Algebraic Thinking & Number	rs in Base Ten	64%	33%	-31
3 <sup>rd</sup> Grade Numbers & Operations-Fractions	Is in Dase Ten	76%	44%	-31
3 <sup>rd</sup> Grade Measurement, Data, & Geometry	1	57%	57%	0
4 <sup>th</sup> Grade Levels 3-5		31%	26%	-5
4 <sup>th</sup> Grade Operations & Algebraic Thinking		53%	49%	-4
4 <sup>th</sup> Grade Numbers & Operations in Base Ten		57%	49% 59%	+2
			5770	14
4 <sup>th</sup> Grade Numbers & Operations-Fractions		58%	49%	-9

For FSA ELA from Spring 2015to Spring 2016 3rd grade ELA decreased only in the strand of integration of knowledge & ideas from 42% to 39%. However, for 4th Grade ٠ FSA ELA from Spring 2015to Spring 2016 student performance decreased in every strand.

30%

In regard to FSA Math from Spring 2015 to Spring 2016 third grade student performance decreased overall and for all domains, except for Measurement, Data, & ٠ Geometry. The domains of Operations, Algebraic Thinking & Numbers in Base Ten and Numbers & Operations-Fractions. For the fourth grade, FSA Math 2015 to 2016 students' performance decreased in all domains except for Numbers & Operations in Base Ten. The domain with the most decrease in proficiency was Measurement, Data,

5<sup>th</sup> Grade Operations, Algebraic Thinking & Fractions

5<sup>th</sup> Grade Numbers & Operations in Base Ten

5<sup>th</sup> Grade Measurement, Data, & Geometry

5<sup>th</sup> Grade Levels 3-5



23%

36%

47%

42%

-7

& Geometry.

- Based on the data being in a demographic subgroup for receiving free/reduced lunch attained achievement at similar percentages to the school. ٠
- Students with disabilities and ELLs did not show as much proficiency, especially in ELA. ٠
- From 2015-2106 students made very minimal learning gains for ELA, especially students were in the lowest 25%. ٠
- In regard to math, from FSA Spring 2015 to Spring 2016 students made minimal learning gains. •
- 2015-2016 Based on FSA data 125 Total students were tested grades 3-5. For the total 3<sup>rd</sup>-5<sup>th</sup> grade students who took the FSA ELA Spring 2016 there was 32% • achievement, 21 learning gains, and 6 points learning gains for lowest 25%.
- For 3<sup>rd</sup>-5<sup>th</sup> grade FSA Math Spring 2016 27% achievement, 21 learning gains, and 25 learning gains for the lowest 25%. •
- In regard to3rd grade subgroups: minority students had 39% ELA achievement and 32.5% math achievement; ELLs had 14.3% ELA achievement and 28.6% math achievement; students who receive free/reduced lunch had 40% ELA achievement and 30% math achievement; students with disabilities had 0% ELA achievement and 16.7% math achievement.
- In regard to 4<sup>th</sup> grade subgroups: minority students 22% ELA achievement and 29.7% math achievement; ELLs 0% ELA achievement and 0% math achievement; students who receive free/reduced lunch had 17.9% ELA achievement and 17.9% math achievement; students with disabilities had 0% ELA achievement and 33.3% math achievement.
- For 5<sup>th</sup> grade subgroups: minority students 23% ELA achievement and 23% math achievement; ELLs 0% ELA achievement and 0% math achievement; students who receive free/reduced lunch had 31.3% ELA achievement and 18.8% math achievement; students with disabilities had 0% ELA achievement and 25% math achievement.

#### FAIR-FS 2015-2016

- 3<sup>rd</sup> grade had a higher probability of literacy success than the fourth and 5<sup>th</sup> grades The lowest area of literacy skills was reading comprehension for 3<sup>rd</sup>, 4<sup>th</sup>, and 5<sup>th</sup> grade students
- 3<sup>rd</sup> grade performance decreased from 2015 to 2016 in all categories of word recognition, vocabulary knowledge, reading comprehension, and syntactic knowledge
- 4<sup>th</sup> grade student performance increased 4 percentiles for vocabulary knowledge. However all other areas (word recognition, reading comprehension, and syntactic knowledge decreased
- $5^{\text{th}}$  grade showed increase in performance for categories vocabulary knowledge(21 percentiles), syntactic knowledge (7 percentiles), and reading comprehension only 1 percentile. There was a decrease in student performance of 14 percentiles.
- For Kindergarten, 98% of students have mastered letter names and sounds and concepts of print by the end of the kindergarten year for the past two years of the school being open.
- Based on the 2016 Broward County End of Year 1<sup>st</sup> Grade Math assessment, student performance was lowest in the Operations and Algebraic Thinking domain; and for the ELA assessment the lowest strand was integration of knowledge and ideas.
- Based on the 2016 Broward County End of Year 2<sup>nd</sup> Grade Math assessment, student performance was lowest in the measurement and data domain; and for the ELA assessment the lowest was the craft and structure strand.

# 5. Student Performance Deficiency Plan

Provide a <u>detailed</u> plan for addressing each identified <u>deficiency</u> in student performance, including specific actions, person responsible, resources needed and timeline:

Overall there are student deficiencies across the board from 2014-2015 school year compared to 2015-2016 school year, because achievement decreased across all 3<sup>rd</sup>-5<sup>th</sup> grade levels. In regard to learning gains, there was a great deficiency, because there were very minimal learning gains from the 2014-2015 school year to the 2015-2016 school year, especially learning gains for students within the lowest 25% was another great deficiency.

To address student deficiencies students are receiving additional instruction to improve literacy skills, math skills, and science knowledge.

#### Revised August 1, 2017

Grade Level	Deficiency	Actions/Resources	Person Responsible	Timeline
Kindergarten	Kindergarten students have consistently performed mastery of letter names and sounds by the end of the kindergarten school year.	Go beyond letter names and sounds taught with core program to teach students word families and reading comprehension skills with leveled texts.	Classroom teacher	Beginning September 2016, 2-3 times/week
First Grade	Integration of Knowledge & Ideas was lowest strand on Broward End of Year Assessment	During small group instruction students will read leveled texts and complete projects to apply skills needed to master integration of knowledge and ideas strand	Classroom teacher	Beginning September 2016, 2-3 times/week
	Operations and Algebraic Thinking was lowest domain on Broward End of Year Assessment	During small group instruction students will practice math computation skills with number sentences and word problems to improve ability to solve problems with different operations. Manipulatives and visuals will also be used to help students master the concepts in the domain.	Classroom teacher	Beginning September 2016, 2-3 times/week
Second Grade	Craft and Structure was lowest strand on Broward End of Year Assessment	During small group instruction students will work with the classroom teacher to use leveled texts to learn how to determine words within context and how parts of a text are connected. Graphic organizers will be used to facilitate students connecting parts of the text.	Classroom teacher	Beginning September 2016, 2-3 times/week
	Measurement and Data was lowest domain on Broward End of Year Assessment	During small group instruction students will work with the classroom teacher to learn how to measure objects in different ways and of different properties as well as how to interpret data presented in different ways using measuring tools and manipulatives.	Classroom teacher	Beginning September 2016, 2-3 times/week
3 <sup>rd</sup> Grade	Decrease in performance for Integration of Knowledge and Ideas Strand on FSA 2016	<ul> <li>Achieve3000 online component</li> <li>Small group direct instruction from teacher with Achieve3000 Lexiled printable texts</li> <li>During small group instruction students will read leveled texts and complete projects to apply skills needed to master integration of knowledge and ideas</li> </ul>	<ul> <li>Classroom Teacher</li> <li>Classroom Teacher</li> <li>Classroom Teacher</li> </ul>	Beginning October 2016, Daily
		<ul> <li>strand</li> <li>Triumph Learning Coach Reading texts for small group</li> </ul>	Certified Teacher	Beginning November, once per week after school
	Decrease in performance for domains of Operations, Algebraic Thinking & Numbers in Base Ten and Numbers & Operations-	During small group instruction students will practice math computation skills with number sentences and word problems to improve	Classroom teacher	Beginning August 2016 2-3 times per week

	Fractions on FSA 2016	ability to solve problems with different operations. Manipulatives and visuals will also be used to help students master the concepts in the domain. Using GoMath RtI materials and Khan Academy online practice activities.	110	
4 <sup>th</sup> Grades	Decrease in performance for every reading strand on FSA 2016	<ul> <li>Achieve3000 online component</li> <li>Small group direct instruction from teacher with Achieve3000 Lexiled printable texts</li> <li>During small group instruction students will read leveled texts and complete projects to apply skills needed to master integration of knowledge and ideas strand</li> <li>Triumph Learning Coach Reading texts for small group direction instruction</li> </ul>	<ul> <li>Classroom Teacher</li> <li>Classroom Teacher</li> <li>Classroom Teacher</li> <li>Certified Teacher</li> </ul>	<ul> <li>Beginning October 2016, Daily</li> <li>Beginning November, once per week after school</li> </ul>
	Decrease in performance was the greatest in the Measurement, Data, & Geometry domain on FSA 2016	During small group instruction students will work with the classroom teacher to learn how to measure objects in different ways and of different properties as well as how to interpret data presented in different ways using measuring tools and manipulatives. Manipulatives and visuals will also be used to help students master the concepts in the domain. Using GoMath RtI materials and Khan Academy online practice activities.	Classroom Teacher	Beginning August 2016, 2-3 times per week
5 <sup>th</sup> Grade	Students were most deficient in the strand of Integration of Knowledge and Ideas on FSA 2016	<ul> <li>Achieve3000 online component</li> <li>Small group direct instruction from teacher with Achieve3000 Lexiled printable texts</li> <li>During small group instruction students will read leveled texts and complete projects to apply skills needed to master integration of knowledge and ideas strand</li> <li>Triumph Learning Coach Reading texts for small group direct instruction</li> </ul>	<ul> <li>Classroom Teacher</li> <li>Classroom Teacher</li> <li>Classroom Teacher</li> <li>Classroom Teacher</li> </ul>	<ul> <li>Beginning October 2016, Daily</li> <li>Beginning November, once pe week after school</li> </ul>
	Students were most deficient in the domain of Operations, Algebraic Thinking & Fractions on FSA 2016	During small group instruction students will learn math computation skills with number sentences and word problems to improve ability to solve problems, including multi- step problems & problems with irrelevant	Classroom Teacher	Beginning August 2016 2-3 times per week

	e P-1	information using different operations. Manipulatives and visuals will also be used to help students master the concepts in the domain. Using GoMath RtI materials and Khan Academy online practice activities.	2/10	
3 <sup>rd</sup> -5 <sup>th</sup> Grade	FAIR-FS Reading Comprehension category	Students in the lowest 30 <sup>th</sup> percentiles will receive small group, direct instruction on reading comprehension skills with an interventionist using Wonders RtI resources	Interventionist	Beginning October 2016, Daily
K-5 <sup>th</sup> Grade	Reading Comprehension	Students will receive direct instruction from interventionist using Leveled Literacy Interventions Program	Interventionist	Daly

Therefore, in order to address the ELA achievement and learning gains deficiency, as well as the deficiency in the domain for integration of knowledge and idea, students will receive an extended day to participate in online literacy program, Achieve 3000 KidBiz3000 with their classroom teacher. In addition, students in the lowest 25% will participate in afterschool reading and math small group extended learning opportunities with certified teachers using Triumph Learning Coach learning resources to address reading deficiencies. In addition, interventionists will have small group instruction for Tier 2 and Tier 3 students for 20 minutes 3-5 times per week. The plan to address math deficiencies entails using, Go Math RtI materials paper-based and computer-based activities will be implemented to address math deficiencies. Students will receive interventions 3-5 times per week. KhanAcademy program will also be used to address math operations and algebra domains. Classroom teachers will monitor student use and progress and assign tasks abased on student's needs. The teachers will monitor and assign tasks. Lesson plans for core instruction and intervention plans will be monitored weekly by school administration. Implementation of core classroom instruction and interventions will be monitored by school administration during daily walkthroughs. Progress monitoring to determine student learning will occur after each unit is completed for core curriculum in ELA, Math and Science; after 5 lessons for interventions; bi-weekly for writing using FLDOE writing rubric; and quarterly using letter names & sounds and running records. Data will be reviewed with students after each assessment, and students will develop goals with teacher and share with parent. Every 6-8 weeks school administration will review data with teachers and discuss all student's progress (ESE, ESOL, and RtI).

#### 6. Approved Educational Program

Identify each component of the school's approved educational program that has <u>not</u> been implemented as described in the school's approved charter application or charter contract and the rationale for <u>why</u> each component was not implemented:

The school uses Wonders, Go Math!, and Science Fusion as the approved educational program for students. While the program is in place and teachers use components of the program to provide instruction. All components of the approved instructional program have not been consistently used, especially the online and all of the RtI and ELL support instructional pieces for each program. The inconsistent use of components could be attributed to all of the staff who needed to implement the program in 3<sup>rd</sup>-5<sup>th</sup> were new to the school and educational program, and who may not have received adequate training in the program.

# 7. Addressing Identified Deficiencies

Provide a <u>detailed</u> plan for addressing each identified <u>deficiency</u> noted in part 6, including specific actions, person responsible, resources needed, and timeline:

Teacher will participate in weekly collaborative planning and follow the pacing guide in order to ensure that all of the standards and content are taught at the correct pace in alignment with the all of the components within the educational program. In addition, teachers will receive in class support by the school-site Curriculum Support Specialist. Teachers will also participate in professional development trainings for how to plan for, implements, and utilize the components of the educational programs Wonders, Go Math!, and Science Fusion that can be used for RtI and ELLs. The resources used will be from the approved



educational program, both online and teacher guides. This will occur weekly during collaborative planning with Curriculum Support Specialist and during PLCs on teacher planning professional development days. The person responsible for facilitating collaborative planning and professional development will be Pamela Galarza, the Curriculum Support Specialist. The teachers will be responsible for planning, executing and implementing components properly. Ms. Walker, Principal, and Mr. Montalvo, Assistant Principal will monitor collaborative planning weekly. In addition, school administration will monitor implementation of educational program through daily classroom walk-throughs using Florida Consortium of Public Charter Schools classroom instruction walkthrough tool.

#### 8. Barriers to Student Success

Identify other *barriers* to student success, with a *detailed* plan for addressing each barrier including specific actions, person responsible, resources needed and timeline:

Barrier	Actions	Person Responsible	Resources	Timeline
Loss of higher performing students after year one	<ul> <li>Improve student performance to increase school grade and market school more in order to attract more students</li> <li>Ensure K-2 students matriculating up to 3<sup>rd</sup>- 5<sup>th</sup> have a solid foundation skills for literacy and math</li> </ul>	<ul> <li>School administration</li> <li>Management company</li> </ul>	<ul> <li>Data-based instruction and small group lessons with core instruction, interventions, and technology programs</li> <li>Online marketing</li> <li>Social Media posting</li> <li>School Tours</li> <li>School Showcases</li> </ul>	Ongoing
New teachers in testing grades	<ul> <li>Retain teachers in all grades</li> <li>Provide professional development on best instructional practices</li> <li>Facilitate collaborative planning to facilitate planning of student-centered, data-driven instruction</li> </ul>	<ul> <li>School Curriculum Support Specialist</li> <li>School administration</li> <li>Management company</li> </ul>	<ul> <li>Teacher morale and motivation incentives and activities</li> <li>Professional development using CARE cycle &amp; PLCs</li> <li>Time and space for collaborative planning</li> </ul>	Ongoing
Limited computers in school	<ul> <li>Purchase additional computers for students to use in classrooms and in a computer lab</li> </ul>	<ul> <li>School administration</li> <li>Management company</li> </ul>	<ul><li>Build computer lab</li><li>Purchase PCs</li></ul>	October 2016
Increase in population and students with large skill gaps	• Provide interventions using RtI materials to close skill gaps	<ul> <li>Classroom Teacher</li> <li>School Curriculum Support Specialist</li> <li>School Administration</li> </ul>	<ul> <li>Wonders RtI</li> <li>Go Math! RtI</li> <li>iStation Reading</li> <li>Achieve3000</li> </ul>	Ongoing

#### 9. Student Achievement Outcomes

*Provide a description of specific student achievement outcomes to be achieved:* 

Specific student achievement to be achieved is for ELA achievement to increase to 60%, Math Achievement to 50%, and Science Achievement to 50%. In regard to learning gains the goal is for students to increase the amount of gains students make overall 80% of students should make gains and for 50% of the lowest 25% to make gains as well.

#### Parent Involvement Action Plan

Triumph Learning Coach

**Reading and Math** 

Programs

•

**Strategies and Activities to Increase Parent Participation** – State the strategies and activities for parents to be implemented that logically support this goal. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What research-based practices must staff utilize to support parents?).

Parent Involvement Goal: Based on the analysis of the parent involvement data, identify and define an area in need of improvement.

After reviewing sign in sheets from school events and PTO meetings the goal is to have an increase in parent involvement so that a variety of parents are involved in different activities for the students. The goal is for 40% of parents to be involved in the school community and student learning by attending at last 2 of the Parent Organization meetings during the school year and 2 of the school family events. We have monthly Parent Organization meetings and family night events to help parents to be involved in the child's education. In addition, parents can meet with the principal during a monthly forum to share ways to help children at home with literacy, math, and home learning. Sing in sheets and agendas will serve as the evidence.

2015-2016 Current	Level of Parent Involvement	nt: Indicate	2016-2017 Expected	d Level of Parent Involveme	ent: Indicate percent of parents who are
	icipated in parent involvement activiti	es. Include the		v 1	coming year. Include the number of parents the
number of parents the perce	ntage represents [i.e., 32% (384)]		percentage re <mark>presen</mark> ts [i.e.,	, 40% (480)]	
<u>30</u> % <b>To</b>	tal number: 70 Families (of t	he 320	_ <u>40</u> %	Total number: <u>140 F</u>	Tamilies (350 student population)
students population)					
Activity	Strategies and Activities to	Start – End	Evaluation Tool	Person or Position Responsible	Amount/Funding Source
	increase student Achievement (explanation of how this activity strengthens/impacts the school parental involvement efforts on student learning)	Date	(questionnaires, sign-in forms, evaluation of meeting, etc.)	for Coordinating/Monitoring	
Monthly Parent	Parents will get the status	Monthly,	Sign-in Forms	Principal	
Organization	of the school and hear	September			
Meetings	about what students are	2016-June			
-	learning	2017			
Principal Forum	Parents will learn a	Monthly,	Sign-in Forms	Principal	Title I

Revised August 1, 2017

Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

	method for helping students be academically successful from home	September 2016-June 2017	ULð	Curriculum Support Specialist
Family Nights	Parents will lean a method for help students with literacy and math skills	Once per month, every Other month (October, December, February, April)	Sign-in Forms	Principal Curriculum Support Specialist
Sycamore Education Database	The cloud based website is closed system available only to current families of enrolled students. used to communicate school news	August 2016-June 2017	Log-in Record	School Administration Classroom Teachers
Student Recognition Events	Honor Roll Assemblies, PBS Bulldog Bash, Winter and End of the Year Fine Arts Performances, Science Fair, Social Studies Living Museum	During School After School	Sign In Sheets	Classroom Teachers Office Staff School Administration
Parent-Teacher Conference	We schedule individual parent conferences to occur at the beginning of the year to discuss baseline data and make a learning plan and then at the end of the year to discuss progress. Parents can request a conference at any time during the school year. If	Before or after school	Sign-in Sheets	Classroom Teachers Office Staff School Administration

	a parent/teacher conference is needed to inform parents of additional support the student needs the teacher contacts the parent to schedule a conference to discuss student performance, data, and ways the child will be supported.				
Back-to-School Orientation	There is a welcoming session conducting by the principal to discuss school procedures and protocols and then parents are provided time to go into their child's classes to learn about the teacher and the classroom procedures and expectations	August 2016 And September 2016	Sign-in Sheets	Classroom Teachers School Administration	
Welcome to School Meet-and Greet your teachers	The week before school starts parents are provided with their child's classroom teacher's name and are welcomed to come in to meet the teacher and learn about first day procedures and school routines.	August 2016	Sign-in Sheets	Classroom Teachers School Administration	
ESOL, SWD, & Gifted Parents conferences	Parents meet with administration. Teachers, and classroom teachers the week before school to	August 2016	Sign in sheet	ESOL/ESE Specialist Classroom Teachers School Administration	

	review student plans and to ensure students needs are being met.	11/1	ULS	MAR	
ESE parent support through workshops at school	After surveying parent needs and feedback the ESE specialist provides parent support through workshops at school	August 2016 January 2017 March 2017	Sign in sheet	ESE Specialist School Administration	
ESOL parent support through workshops at school	After surveying parent needs and feedback the ESOL specialist provides parent support through workshops at school	August 2016 January 2017 March 2017	Sign in sheet	ESOL Specialist School Administration	
ELL parents have access to information	ELLs parents will have access to information presented because it will be provided in home language and sent to parents via school letter or school wide electronic message in their home language	August 2016 January 2017 March 2017	Record of dates information disseminated to parents	ESOL Specialist Classroom Teachers School Administration	
ESE Parent workshops	Share information on ESE parent workshops available from Broward Schools and FDLRs	Ongoing	Record of dates information disseminated to parents	ESE Specialist	
FSA Parent Night	Classroom teachers present information on the FSA to parents and provide tips for how to help and support students to be successful when taking FSA	February 2017	Sign in sheet	Classroom Teachers School Administration	Title I

## **English Language Learners (ELLs) Action Plan**

**Student Strategies and Activities** – State the strategies and activities for students to be implemented that logically support your goal. Identify whether the strategies or activities are implemented before school, during school or after school. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices must staff utilize to support the literacy achievement of all students?).

#### Refer to ACCESS for ELLs 2.0 on the WIDA-AMS Frequency Reports to gather the necessary data to develop an Action Plan.



# ACCESS for ELLs 2.0®

English Language Proficiency Test

District: BROWARD School: BRIDGEPREP ACADEMY Grade: K Cluster: K

			5	Scho	ol Fre	que	ncy R	epor	t - 20	16						
	Liste	ening	Spea	king	Rea	ding	Writ	ting	Oral La	nguage <sup>A</sup>	Liter	racy <sup>B</sup>	Comprei	hension <sup>c</sup>	Overall	Score
Proficiency Level	# of Students at Level	% of Total Tested														
<ol> <li>Entering Knows and uses minimal social language and minimal academic language with visual and graphic support</li> </ol>	3	17%	2	11%	11	61%	12	67%	3	17%	11	61%	10	56%	10	56%
2 – Emerging Knows and uses some social English and general academic language with visual and graphic support	4	22%	6	33%	o	0%	5	28%	4	22%	2	11%	0	0%	2	11%
3 – Developing Knows and uses social English and some specific academic language with visual and graphic support	0	0%	3	17%	2	11%	1	6%	3	17%	4	22%	2	11%	2	11%
4 – Expanding Knows and uses social English and some technical academic language	1	6%	2	11%	0	0%	0	0%	1	6%	1	6%	0	0%	4	22%
5 – Bridging Knows and uses social and academic language working with grade level material	2	11%	5	28%	5	28%	0	0%	2	11%	0	0%	3	17%	0	0%
6 – Reaching Knows and uses social and academic language at the highest level measured by this test	8	44%	0	0%	0	0%	0	0%	5	28%	0	0%	3	17%	0	0%
Highest Score	36	63	37	75	29	90	27	'1	B – Lit	eracy = 50	ge = 50% List % Reading +	50% Writin	ng			
Lowest Score	16	60	19	92	12	20	10	0			ion = 70% Re = 35% Read				g + 15% Spe	saking
Total Tested	1	8					•		•							





# ACCESS for ELLs 2.0<sup>®</sup> English Language Proficiency Test

District: BROWARD BRIDGEPREP ACADEMY School: Grade: 01 Cluster: 1

			5	Scho	ol Fre	que	ncy R	epor	t - 20	16						
Proficiency Lough	Liste # of	ning %of	Spea # of	king % of	Read	ding % of	Writ # of	ting % of	Oral Lar # of	nguage <sup>A</sup> % of	Liter # of	acy <sup>s</sup> % of	Compres # of	nension <sup>c</sup> % of	Overall # of	Score <sup>®</sup> % o
Proficiency Level	Students at Level	Total Tested	Students at Level	Total Tested	Students at Level	Total Tested	Students at Level	Tota Teste								
<ol> <li>Entering Knows and uses minimal social language and minimal academic language with visual and graphic support</li> </ol>	0	0%	1	8%	3	25%	1	8%	0	0%	1	8%	0	0%	0	0%
2 – Emerging Knows and uses some social English and general academic language with visual and graphic support	0	0%	4	33%	o	0%	6	50%	3	25%	3	25%	3	25%	4	33%
3 – Developing Knows and uses social English and some specific academic language with visual and graphic support	3	25%	3	25%	4	33%	5	42%	5	42%	8	67%	3	25%	7	58%
4 – Expanding Knows and uses social English and some technical academic language	3	25%	0	0%	3	25%	0	0%	0	0%	0	0%	4	33%	1	8%
5 – Bridging Knows and uses social and academic language working with grade level material	5	42%	o	0%	2	17%	0	0%	3	25%	0	0%	2	17%	0	0%
6 – Reaching Knows and uses social and academic language at the highest level measured by this test	1	8%	4	33%	o	0%	0	0%	1	8%	0	0%	0	0%	0	0%
Highest Score	35	52	39	91	29	14	29	96			ge = 50% List % Reading +		9% Speaking	6		
Lowest Score	28	80	26	57	23	7	22	20					0% Listening Writing + 19		ig + 15% Spe	aking
Total Tested	1	2							-							

05/31/2016





# ACCESS for ELLs 2.0<sup>®</sup> English Language Proficiency Test

District: BROWARD BRIDGEPREP ACADEMY School: Grade: 02 Cluster: 2-3

THE REAL PROPERTY OF			3	Scho	ol Fre	que	ncy R	epor	t - 20	16						
	Liste	ning	Spea	king	Rea	ding	Wri	ting	Oral Lar	nguage <sup>A</sup>	Lite	racy <sup>a</sup>	Compre	hension <sup>c</sup>	Overal	Score®
Proficiency Level	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	∉ of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested
<ol> <li>Entering Knows and uses minimal social language and minimal academic language with visual and graphic support</li> </ol>	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
2 – Emerging Knows and uses some social English and general academic language with visual and graphic support	0	0%	0	0%	1	25%	2	50%	0	0%	2	50%	1	25%	1	25%
3 – Developing Knows and uses social English and some specific academic language with visual and graphic support	1	25%	1	25%	0	0%	2	50%	1	25%	0	0%	0	0%	1	25%
4 — Expanding Knows and uses social English and some technical academic language	1	25%	0	0%	1	25%	0	0%	0	0%	1	25%	1	25%	0	0%
5 – Bridging Knows and uses social and academic language working with grade level material	1	25%	0	0%	0	0%	0	0%	2	50%	1	25%	0	0%	2	50%
6 – Reaching Knows and uses social and academic language at the highest level measured by this test	1	25%	3	75%	2	50%	0	0%	1	25%	0	0%	2	50%	0	0%
Highest Score	35	52	3	91	3	77	3	19	A – Oral Language = 50% Listening + 50% Speaking B – Literacy = 50% Reading + 50% Writing							
Lowest Score	29	93	3	37	2	75	2	57			ion = 70% R = 35% Read				ig + 15% Sp	eaking
	1		-		-				-							

**Total Tested** 

4



**Total Tested** 

# ACCESS for ELLs 2.0<sup>®</sup> English Language Proficiency Test



	1997			Scho	ol Fre	eque	ncy R	epoi	rt - 20	16						
	Liste	ening	Spea	aking	Rea	ding	Wri	ting	Oral La	nguage <sup>A</sup>	Lite	racy <sup>8</sup>	Compre	hension <sup>c</sup>	Overal	l Score <sup>®</sup>
Proficiency Level	# of Students at Level	% of Total Tested														
<ol> <li>Entering Knows and uses minimal social language and minimal academic language with visual and graphic support</li> </ol>	0	0%	o	0%	1	14%	0	0%	0	0%	0	0%	0	0%	0	0%
2 – Emerging Knows and uses some social English and general academic language with visual and graphic support	o	0%	o	0%	1	14%	2	29%	0	0%	3	43%	2	29%	0	0%
3 – Developing Knows and uses social English and some specific academic language with visual and graphic support	0	0%	0	0%	0	0%	3	43%	0	0%	1	14%	0	0%	4	57%
4 – Expanding Knows and uses social English and some technical academic language	5	71%	0	0%	3	43%	2	29%	2	29%	3	43%	3	43%	2	29%
5 – Bridging Knows and uses social and academic language working with grade level material	1	14%	2	29%	1	14%	0	0%	4	57%	0	0%	1	14%	1	14%
6 – Reaching Knows and uses social and academic language at the highest level measured by this test	1	14%	5	71%	1	14%	0	0%	1	14%	0	0%	1	14%	0	0%
Highest Score	3	76	40	03	3!	51	3	34	B – Lit	eracy = 50 <sup>4</sup>	% Reading +	50% Writin				
Lowest Score	33	25	37	76	2	77	2	73					0% Listening Writing + 19		g + 15% Sp	eaking

05/31/2016

Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

7





# ACCESS for ELLs 2.0®

English Language Proficiency Test

District: BROWARD School: BRIDGEPREP ACADEMY Grade: 04 Cluster: 4-5

and the second second			5	Scho	ol Fre	que	ncy R	epor	t - 20	16						
	Liste	ening	Spea	king	Rea	ding	Writ	ting	Oral Lar	nguage <sup>A</sup>	Lite	racy <sup>8</sup>	Compre	hension <sup>c</sup>	Overal	Score <sup>D</sup>
Proficiency Level	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested						
<ol> <li>Entering Knows and uses minimal social language and minimal academic language with visual and graphic support</li> </ol>	0	0%	1	50%	0	0%	0	0%	0	0%	o	0%	0	0%	0	0%
2 – Emerging Knows and uses some social English and general academic language with visual and graphic support	0	0%	0	0%	0	0%	0	0%	1	50%	o	0%	0	0%	0	0%
3 – Developing Knows and uses social English and some specific academic language with visual and graphic support	0	0%	1	50%	1	50%	1	50%	1	50%	1	50%	1	50%	2	100%
4 – Expanding Knows and uses social English and some technical academic language	2	100%	0	0%	1	50%	1	50%	0	0%	1	50%	1	50%	0	0%
5 – Bridging Knows and uses social and academic language working with grade level material	o	0%	0	0%	0	0%	0	0%	0	0%	o	0%	0	0%	o	0%
6 – Reaching Knows and uses social and academic language at the highest level measured by this test	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	o	0%
Highest Score	3	38	34	14	33	6	34	12			ge = 50% Lis % Reading +					
Lowest Score	3	38	28	34	32	26	32	22	C – Comprehension = 70% Reading + 30% Listening D – Overall Score = 35% Reading + 35% Writing + 15% Listening + 15% Speaki						eaking	
Total Tested		2														

05/31/2016

Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans



#### ACCESS for ELLs 2.0®

English Language Proficiency Test



District: BROWARD School: BRIDGEPREP ACADEMY Grade: 05 Cluster: 4-5

			2	Scho	ol Fre	que	ncy R	epor	t - 20	16						
	Liste	ning	Spea	king	Read	ding	Writ	ting	Oral Lar	nguage <sup>A</sup>	Lite	racy <sup>8</sup>	Comprei	hension <sup>c</sup>	Overal	I Score <sup>®</sup>
Proficiency Level	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Testee												
<ol> <li>Entering Knows and uses minimal social language and minimal academic language with visual and graphic support</li> </ol>	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
2 – Emerging Knows and uses some social English and general academic language with visual and graphic support	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
3 – Developing Knows and uses social English and some specific academic language with visual and graphic support	0	0%	1	100%	0	0%	1	100%	1	100%	1	100%	0	0%	1	100%
4 – Expanding Knows and uses social English and some technical academic language	1	100%	0	0%	1	100%	0	0%	0	0%	0	0%	1	100%	0	0%
5 – Bridging Knows and uses social and academic language working with grade level material	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%
6 – Reaching Knows and uses social and academic language at the highest level measured by this test	0	0%	0	0%	0	0%	o	0%	0	0%	0	0%	0	0%	0	0%
Highest Score	35	50	34	14	35	0	34	0			ge = 50% List % Reading +			RE		
Lowest Score	35	50	34	14	35	10	34	0	C – Co	mprehens	ion = 70% R = 35% Read	eading + 30	0% Listening		g + 15% Spe	eaking
Total Tested	1	ı I														

05/31/2016

 Refer to ACCESS for ELLs 2.0 on the WIDA-AMS Frequency Reports to gather the necessary data to develop an Action Plan.

 Goal:

The goal for ELLs for 20% of students to move up one level in each domain on the 2017 WIDA.

Strategies and Activities to increase Student Achievement (i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Target Group	Goal Domain (Listening and Speaking, Reading, Oral Language, Literacy, Comprehension, Writing)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests; Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring
3 <sup>rd</sup> -5 <sup>th</sup> afterschool interventions using Triumph Learning Coach Reading program for students	WIDA Level 4,5, 6	Writing and Literacy Comprehension	November 2016-May 2017	After school	Triumph Learning Coach Reading Interventions Program Progress monitoring	ESOL Specialist School Administration
2 <sup>nd</sup> -5 <sup>th</sup> Grade students will go to computer lab daily to complete Achieve 3000 activities, at the time the classroom teacher or certified interventionist will pull students to complete the printable standards aligned activities available from Achieve 3000 Lexiled passages	All 2 <sup>nd</sup> -5 <sup>th</sup> grade ELLs Levels 4, 5, 6	Listening, Reading, Writing, Literacy Comprehension	October 2016-June 2017	During school	Achiee3000 Assessments	Classroom Teacher, ESOL Specialist School Administration
Small group ESOL pull out instruction by ESOL Specialist based on English language proficiency	All LY ESOL students	Listening and Speaking, Reading, Oral Language, Literacy, Comprehension, Writing	September 2016-June 2017	During School	ELL Support Materials and activities from Wonders, Science Fusion and GoMath!	ESOL Specialist School Administration
K-5 ELLs will hone writing to text skills by using sentence frames during small group instruction	All ESOL students	Writing Literacy Comprehension	September 2016-June 2017	During School	Writing Rubric	Classroom Teacher ESOL Specialist School Administration
K-5 Students will hone speaking and listening skills through think-write-pair-share activity to demonstrate understanding of text	All ELLs	Listening, Speaking, Reading, Writing, Oral Language	September 2016-June 2017	During School	Rubric	Classroom Teacher ESOL Specialist School Administration
K-5 students will present research based projects for social studies and science topics	All ELLs	Listening and Speaking, Reading, Oral Language, Literacy, Comprehension, Writing	September 2016-June 2017	During School	Rubric	Classroom Teacher ESOL Specialist School Administration
K-5 native Spanish Speaking ELLs receive daily L1 support and reinforcement during Spanish language arts class using the Calle de Lectura	All Native Spanish Speaking ELLs	Listening and Speaking, Reading, Oral	August 2016-June 2017	During School	Calle de Lectura Progress Monitoring	Spanish Teacher ESOL Specialist School Administration

program	CI	Language, Literacy, Comprehension, Writing	19	1/1/2		
Level 1-3 Native Spanish speakers receive heritage language support during daily Spanish class using the core program of Calle de Lectura	Levels1-3	Listening and Speaking, Reading, Oral Language, Literacy, Comprehension, Writing	August 2016-June 2017	During School	Calle de Lectura Progress Monitoring	Spanish Teacher ESOL Specialist School Administration
Visuals are included in lesson to assist ELLs with understanding concepts	Levels1-3	Comprehension	August 2016-June 2017	During School	Calle de Lectura Progress Monitoring	Classroom Teacher ESOL Specialist School Administration
If a student in the class is fluent in the ELLs native language then they are assigned a peer to help aid in understanding	Levels1-3	Listening and Speaking, Reading, Oral Language, Literacy, Comprehension, Writing	August 2016-June 2017	During School	Calle de Lectura Progress Monitoring	Classroom Teacher ESOL Specialist School Administration
Students are taught how to use a language translating dictionary in order to have as a method to aid in comprehension and communication	Levels1-3	Listening and Speaking, Reading, Oral Language, Literacy, Comprehension, Writing	August 2016-June 2017	During School	Calle de Lectura Progress Monitoring	Classroom Teacher ESOL Specialist School Administration

# Exceptional Student Education (ESE) Action Plan

**Student Strategies and Activities** – In addition to the Literacy School Improvement Plan, state the strategies and activities for students with disabilities (SWD) to be implemented that logically support this goal. Indicate the level of proficiency for SWD. Select the strategies or activities and indicate the time of implementation; before school, during school or after school. Each of the strategies or activities in the ESE plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices and accommodations must staff utilize to support the literacy achievement of all students?).

#### **Exceptional Student Education (SWD) Reading Goal:**

The ESE goal is to have a 5% increase in the number of students who make achievement levels 3-5 on the 2017 FSA ELA.



Include data for Proficient students with disabilities (SWD) for ReadinDAR, FAIR, BAT/BAS/BAFS/BSA):TestGradeELA_TestELA_MastELA_AchLvl_3Leveled_2016a61.76043542.1402016 Current Level of Performance0%5%		FAIR, BAT/BAS/BAFS	<sup>/BSA):</sup> 3 <sup>rd</sup> -5 <sup>th</sup> were non-p	with disabilities (SWD) for Reading ( proficient on FSA 2016. 2017 Expected Level of P 95%	
Based on ambitious but achievable Annual Measurable Objectiv	ves (AMOS), identii	y reading perform	ance target for Swi	J for the following years:	
Baseline Data 2013-14	2014-15	2015-16 0% of students score level 3 or higher	<b>2016-17</b> 5%	2017-18         2018-19           10%         15%	<b>2019-20</b> 20%
Strategies and Activities to increase SWD Achievement in Reading (i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring	Amount/ Funding Source
3 <sup>rd</sup> -5 <sup>th</sup> afterschool interventions using Triumph Learning Coach Reading program for students	November 2016-May 2017	After School, 1hour, 1x/week	Triumph Learning Coach Reading	Certified Teacher ESE Specialist	
K-5 students receive small group ESE pull out services by ESE Specialist based on IEP requirements. The ESE specialist uses Wonders materials to provide pull-out instruction as per the student's IEP requirements.	August 2016- June 2017	During school	Wonders Assessments	ESE Specialist	
2 <sup>nd</sup> -5 <sup>th</sup> Grade students will go to computer lab daily to complete Achieve 3000 activities, at the time the classroom teacher or certified interventionist will pull students to complete the printable standards aligned activities available from Achieve 3000	October 2016- June 2017	During School	Achieve 3000	Classroom Teachers ESE Specialist School Administration	
K-5 ESE students will hone writing to text skills by using sentence frames during small group instruction and FLDOE IBTP standards-based writing activities.	August 2016- June 2017	During School	FLDOE Writing Rubric	Classroom Teachers ESE Specialist School Administration	
K-5 ESE students receive accommodations provided by the classroom teacher, and documented on the classroom teacher's lesson plans in order to meet the requirements of the child's IEP			Wonders Assessments	Classroom Teachers ESE Specialist School Administration	

Exceptional Student Education (SWD) Math Goal:

Include data for Proficient students with disabilities (SWD) for Math (i.e BAT/BAS/BAFS/BSA, CMAT, Key Math, TOMA):	e., FSA Math,	Include data for Non-proficient students with disabilities (SWD) for Math (i.e., FSA Math, BAT/BAS/BAFS/BSA, CMAT, Key Math, TOMA):					
FSA Math 2016         Math_Tested_20         Math_Mastery_20         Math_AchLvl_3Abov           16         16         16           3 <sup>rd</sup> Grade 6         2.18         0%           4 <sup>th</sup> Grade 2         2.64         33.3%           5 <sup>th</sup> Grade 4         2.35         25%	/e_20	Based on the data 100% of students in 3 <sup>rd</sup> grade, 66% of 4 <sup>th</sup> grade, and 75% of fifth grade students with disabilities were non-proficient.					
2016 Current Level of Performance 2017 Expected Level of Performance	formance	2016 Current Level of	Performance	2017 Expected Level of Perfe	ormance		
19% of students with disabilities were proficient 25% of students will be	proficient	81% of students we	re non-proficient	Decrease the amount o proficient to 75%	f non-		
Based on ambitious but achievable Annual Measurable Objective	e <mark>s (AMO</mark> s), identif	<mark>fy m</mark> ath performance	target for SWD for	the following years:			
Baseline Data 2013-14	2014-15	2015-16 19%	<b>2016-17</b> 25% of students score level 3 or higher	2017-18         2018-19           30%         33%	2019-20 35%		
	1		1		T		
Strategies and Activities to increase SWD Achievement in Math i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring	Amount Funding Source		
During small group instruction K-5 ESE students will practice math computation skills with number sentences and word problems to mprove ability to solve problems with different operations. Manipulatives and visuals will also be used to help students master he concepts in the domain. GoMath resources are used to provide nstruction.	August 2016- June 2017	During school	GoMath! Chapter Tests GoMath Progress Monitoring Tests	Classroom Teachers School Administration	General Operating Fund		
<sup>3rd</sup> -5 <sup>th</sup> afterschool interventions using Triumph Learning Coach Math program for students who performed in the lowest 30% on FSA Math 2016	November 2016- May 2017	After school, 1 hour 1x/week	Triumph Learning Coach Math program	Classroom Teachers School Administration	Title I		
K-5 students will use Kahn Academy activities to practice math skills while in technology center in the classroom 2-3 times per week for 20-minutes each time.	October 2016	During School and/or after school	Khan Academy Skills Mastery GoMath! Chapter Tests GoMath Progress Monitoring Tests	Classroom Teachers School Administration			
K-5 ESE students during small group instruction will work with the	August 2016-	During school	GoMath! Chapter	Classroom Teachers	General		

Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

and of different properties as well as how to interpret data presented in different ways using measuring tools and manipulatives. GoMath resources are used to provide instruction.

# GoMath Progress Fund Monitoring Tests Science Fusion Assessments Image: Comparison of the second sec

29

## Literacy Action Plan

**Student Strategies and Activities** – State the strategies and activities for students to be implemented that logically support this goal. Select all applicable goals and indicate whether the strategies or activities are before school, during school or after school. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices must staff utilize to support the literacy achievement of all students?).

	roficient	t students (i.e	e., FSA Reading, FAIR,	BAT/BAS/BAFS/I	BSA):	<mark>Incl</mark> ude da <mark>ta for</mark> Non-p	oroficient students (i.e. )	FSA Reading, FAIR, BAT	T/BAS/BAFS/BSA):	
On FSA spring 2016 TestGrade Level	ELA_T 016	Tested_2	ELA_Mastery_ 2016	ELA_AchLy Above_201		Overall 68% did n	ot achieve a level	3, 4, 5. In 3 <sup>rd</sup> gra	ade there were	58% non-
Total	010	125	2.71		32.8 proficient students. For fourth grade there were 73% of students who were					
3		57	2.92		42.1	proficient. 77% of	5 <sup>th</sup> grade was nor	proficient. In ac	dition, the rep	orting
4		38	2.52		26.3	category with the	most decline from	2015 to 2016 w	as integration of	of knowledg
5		30	2.55			and ideas.				-
<b>2016 Current Lev</b> 32% ELA achiever				pected Level of Performance e level achievement of 3, 4, 5 s by 10% to 42%2016 Current Level of Performance 77% non-proficient on FSA2017 Expected Level of Performance Decrease number of non-proficient student by 10%.						
Based on ambiti	ous but	achievable	students by 1	10% to 42%		fy r <mark>eading</mark> performan		student by	-	
		achievable	students by 1	10% to 42%				student by	-	2019-20 72%
Baseline Data 2013-1	14	0	students by 1	0% to 42%	<mark>s (AMO</mark> s), identit 2014-15	fy reading performan	nce target for the fol 2016-17 42%	student by lowing years: 2017-18 52%	2018-19 62%	2019-20 72%
Baseline Data 2013- Strategie (i.e., Extended Learnin	14 es and Act	tivities to incr nities, Tutoring, .	students by 1 Annual Measura ease Student Achievent Academic Interventions, Le	ble Objective	s (AMOs), identif 2014-15 Start- End Date	fy reading performan 2015-16 32% Select Applicable Option (i.e. Before, During, After School Hours)	nce target for the foll 2016-17 42% Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	student by lowing years: 2017-18 52% Person or Respons Monit	10%. 2018-19 62% Position ible for oring	2019-20
Baseline Data 2013- Strategie (i.e., Extended Learnin As a part of the se	14 es and Act ng Opportun chool's	tivities to incr nities, Tutoring, 1 writing plar	students by 1 Annual Measural ease Student Achievem Academic Interventions, Le	ble Objective ble Objective rent esson Study, etc.) grade take a	s (AMOs), identif 2014-15 Start- End Date September 2016-	fy reading performan 2015-16 32% Select Applicable Option (i.e. Before, During, After School Hours)	nce target for the foll 2016-17 42% Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative	student by lowing years: 2017-18 52% Person or Respons Monit Classroom Teacher	10%. 2018-19 62% Position ible for oring	2019-20 72% Amount/ Funding
Baseline Data 2013- Strategie (i.e., Extended Learnin As a part of the so writing baseline a	14 es and Act og Opportur chool's r and are p	tivities to incr nities, Tutoring, s writing plar progress mo	ease Students in 2 <sup>nd</sup> -5 <sup>th</sup>	ble Objective ble Objective rent esson Study, etc.) grade take a er during the	s (AMOs), identif 2014-15 Start- End Date	fy reading performan 2015-16 32% Select Applicable Option (i.e. Before, During, After School Hours)	nce target for the foll 2016-17 42% Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	student by lowing years: 2017-18 52% Person or Respons Monit	10%. 2018-19 62% Position ible for oring	2019-20 72% Amount/ Funding
Baseline Data 2013- Strategie (i.e., Extended Learnin As a part of the so writing baseline a progress monitori	14 es and Act of <i>Opportur</i> chool's s and are p ing perio	tivities to incr nities, Tutoring, . writing plar progress mo ods. Teache	students by 1 Annual Measural ease Student Achievem Academic Interventions, Le	ble Objective ble Objective enent esson Study, etc.) grade take a er during the ting rubric to	s (AMOs), identif 2014-15 Start- End Date September 2016-	fy reading performan 2015-16 32% Select Applicable Option (i.e. Before, During, After School Hours)	nce target for the foll 2016-17 42% Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	student by lowing years: 2017-18 52% Person or Respons Monit Classroom Teacher	10%. 2018-19 62% Position ible for oring	2019-20 72% Amount/ Funding

Every two weeks the writing standards (to practice writing to	September 2016-	During School	Writing rubric	Classroom Teacher	
nform, to tell a story, and to give their opinion ) are cycled through o that teachers can explicitly teach the standards and students have he time to read text and write to text while going through the omplete writing process in order to master the writing standards.	June 2017	During School	witting fuolie	School Administration	
in order to facilitate 3 <sup>rd</sup> -5 <sup>th</sup> grade student's organization and elaboration of details and ensuring that students cite text evidence and write to the text(s) they read teachers use anchor charts and each mnemonics to help students be sure to write to text and to nclude information in an organized, clear, concise manner. We use Opinion- Reason- Explanation-Opinion restated (OREO) and Restate question/main idea-Answer question-Cite Evidence-Explain RACE).	September 2016- June 2017	During School	Writing rubric	Classroom Teacher School Administration	
K-2 writing to text using sentence frames during small group nstruction	September 2016- June 2017	During School	Writing rubric	Classroom Teacher School Administration	
Students in K-2 also cycle through the writing standards every two weeks in order to practice writing to inform, to tell a story, and to give their opinion. Teachers explicitly teach students how to start a sentence, punctuation rules, how to write complete sentences in order to share a complete thought, and how to refer to text & cite evidence. Teachers also use anchor charts and visuals to help students better understand how to organize a sentence and how to organize sentences into a paragraph.	September 2016- June 2017	During School	Writing rubric	Classroom Teacher School Administration	
<sup>3rd</sup> -5 <sup>th</sup> Grade classes have opening editing practice as an activity for their lesson in addition to and text-based writing to social studies or science texts I order to go through the writing process over two weeks with quarterly writing assessments for progress monitoring.	September 2016- June 2017	During School	FLDOE Opinion and Information Text-based writing rubrics	Classroom Teacher School Administration	
K-5 Students will hone speaking and listening skills through think- write-pair-share activity to demonstrate understanding of text	September 2016- June 2017	During school	Rubric	Classroom Teacher Curriculum Support Specialist School Administration	
in addition to think-write-pair-share, K-5 students will orally present research based projects for social studies and science topics n order to practice speaking.	October 2016- May 2017	During school	Presentation Rubric	Classroom Teacher Curriculum Support Specialist School Administration	
Other ways students learn to master their listening and speaking skills is through collaborative assignments in class such as literacy circles, group research projects, and cooperative science experiments.	September 2016- June 2017	During School	rubric	Classroom Teacher School Administration	
Students hone their mastery of listening and speaking standards when they listen and watch clips of information and then share but/discuss what they saw and heard.	September 2016- June 2017	During School	rubric	Classroom Teacher School Administration	
K-5 Tier I instruction using Wonders Reading Program	August 2016-	During school	Unit tests	Classroom Teacher	General

	June 2017		11 m	Curriculum Support Specialist School Administration	Funds
RtI/MTSS K-5 Tier II/III instruction using Wonders RtI Reading Materials, K-5 will receive in class interventions instruction from classroom teacher, Tier III 3 <sup>rd</sup> -5 <sup>th</sup> will also receive pull out instruction from FLDOE certified interventionist Focus: Students are placed into Tier II or III based on student performance on progress monitoring data, core curriculum program assessments, completion of class assignments, or performance during previous interventions which are used to determine the focus of the intervention to be provided (phonics, fluency, vocabulary, writing, comprehension). Frequency: Tier II interventions occur 3-4 days/week, Tier III interventions occur 5 days per week Intensity: Tier II interventions occur for 20 mins, Tier III interventions are for 30 minutes Grouping: Students are grouped together based on the skills they need to improve as per progress monitoring data, core curriculum program assessments, completion of class assignments, or performance during previous intervention. Size: Group sizes for Tier II/III are 1-5 students in a group	October 2016- May 2017	During school	Wonders Progress Monitoring	Classroom Teacher Interventionist Curriculum Support Specialist School Administration	General Funds
3 <sup>rd</sup> -5 <sup>th</sup> afterschool interventions using Triumph Learning Coach Reading program for students who performed in the lowest 30% on FSA ELA 2016	November 2016- May 2017	After school	Triumph Learning Coach Reading Interventions Program Progress monitoring	Certified teacher School Administration	Title I
iStation online reading program to practice literacy skills (phonological awareness, fluency, vocabulary, spelling, and comprehension) using literature and informational texts while at technology center in classroom, and can also be completed at home.	October 2016- June 2017	During school with After school access at home	iStation Progress Monitoring	Classroom Teacher Curriculum Support Specialist School Administration	
2 <sup>nd</sup> -5 <sup>th</sup> Grade students will go to computer lab daily to complete Achieve 3000 activities, at the time the classroom teacher or certified interventionist will pull students to complete the printable standards aligned activities available from Achieve 3000 Lexiled passages	October 2016- June 2017	During School	Achieve3000 Program Progress Monitoring	Classroom Teacher Interventionist Curriculum Support Specialist School Administration	
K-5 students will receive interventions to improve literacy skills during small group interventions with a FLDOE certified interventionist with the Leveled Literacy Intervention program	October 2016- June 2017	During School	LLI Progress monitoring	Classroom Teacher Interventionist Curriculum Support Specialist School Administration	300 Funds

K-5 social studies is taught daily for 20 minutes. Teachers have a	September 2016-	During School	rubric	Classroom Teacher
guide that sequences the social studies standards to be covered for	June 2017	Ũ		School Administration
students to ensure all of the social studies standards and content is			711. 1. 1.	
taught for each grade based on CPalms. Teachers read texts with the				
topic from Time, Wonders, Achieve3000, or PBS. In addition,		A		
teachers include virtual filed trips using websites for locations and				
museums for students to be able to view and experience social				
studies standards and topics. Student complete social studies related				
research projects and present information.				
K-5 ELLs levels 1-6 are a part of the general education classrooms	September 2016-	During School	Lesson plans	Classroom Teacher
where students receive instruction to help acquire English language	June 2017		Curriculum	ESOL Specialist
to be able to read, write, speak, listen, communicate, comprehend			assessments	School Administration
content and concepts in English. The teachers provide			Rubric	
accommodations for students based on the ESOL Matrix. In			WIDA	
addition, the students receive pull-out ESOL instruction by our				
ESOL specialist. Teachers also provide ELLs instruction using the				
Wonders ELL support components to facilitate ELLs mastery of the				
content and standards.				

#### Science, Technology, Engineering, and Mathematics (STEM) or Math and Science Action Plan\*

**Student Strategies and Activities** – State the strategies and activities for students to be implemented that logically support this goal. Select all applicable goals and indicate whether the strategies or activities are before school, during school or after school. Each of the strategies or activities in the plan should be measurable and clearly identify expected outcomes (e.g.: What evidence will be documented to demonstrate student progress in achieving the goal? What instructional practices must staff utilize to support the literacy achievement of all students?).

STEM/Math/Science Goal(s):				1				
Include data to identify and define areas in need of improvement: (i.e., FSA, End of Course Examination):								
<b>Strategies and Activities to increase Student Achievement</b> ( <i>i.e.</i> , Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)	Start- End Date	Select Applicable Option (i.e. Before, During, After School Hours)	Evaluation Tool (i.e. Chapter Tests, BAS, Portfolios, teacher- developed performance tasks, other formative assessments, etc.)	Person or Position Responsible for Monitoring	Amount/ Funding Source			
K-5 will participate in monthly experiments using the complete scientific process in order to apply to content learned in the text	September 2016- June 2017	During School	Science Experiment Rubric Science Fusion Unit Tests	Classroom Teachers School Administration				
K-5 Students will review Science Fusion videos to better understand content and hone listening skills	September 2016- June 2017	During School	Science Fusion Unit tests	Classroom Teachers School Administration				

Revised August 1, 2017 Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

K-5 will have word walls of science vocabulary that students need to master and use effectively	September 2016- June 2017	During School	Science Fusion Unit tests	Classroom Teachers School Administratio	n
$3^{rd}-5^{th}$ will participate in school science fair to show how they followed the scientific process for an experiments of their choosing that will be approved by the classroom teacher	May 2017	After school	Science Experiment Rubr		
1 <sup>st</sup> -5 <sup>th</sup> grade students progress will be monitored using Science Fusion unit tests and progress monitoring assessments within the program and the data will be used to make instructional decisions	September 2016 January 2017 May 2017	During school	Science Fusion Unit tests Science Fusion Progress Monitoring	Classroom Teachers School Administratio	n
Science Goal (s): The goal for science is for students to improve achievement	ent on 2017 State	wide Science Ass	essment by 10 %.	68	
Include data for Proficient students (i.e., FSA, End Of Course Examinations): FCAT 2.0 Science 2016 22% achievement		FSA 2016 78% no			
2016 Current Level of Performance2017 Expected Level of22%32%	of Performance	2016 Current Leve 78% non-proficie		2017 Expected Level 68% non-proficient	of Performance
Mathematics Goal(s): The math goal is for the amount of students who make achievement	on FSA Math 2017 t	o increase by 10%.			
Include data for Proficient students (i.e., FSA, End Of Course Examinations):Math_Tested_2016Math_Mastery_2016Math_AchLvl_SMath_Tested_2016Math_Mastery_2016Above_2016Total1252.4927.3 <sup>rd</sup> Gr. 572.5629.4 <sup>th</sup> Gr. 382.4226.	3 2 8 3		<b>Non-proficient students</b> ( <i>i.e</i> tudents were non-proficient c		ions):
5 <sup>th</sup> Gr.         30         2.43         23. <b>2016 Current Level of Performance 2017 Expected Level of</b> 27%         37%		<b>2016</b> Current Lo 73%		17 Expected Level of Perforence of the amount of non-presented the amount of non-presented to the amount of the am	
Based on ambitious but achievable Annual Measurable Objectiv	ves (AMOs), identify	<mark>y mat<mark>h an</mark>d science p</mark>	performance target for th	e following years:	
Baseline Data 2013-14	2014-15	<b>2015-16</b> 35% achievemen	<b>2016-17</b> 45%	<b>2017-18 2018-19</b> 55% 65%	<b>2019-20</b> 75%
Strategies and Activities to increase Student Achievement       Select App         (i.e., Extended Learning Opportunities, Tutoring, Academic Interventions, Lesson Study, etc.)       Subject         (i.e. Mathematic Algebra, S       Chemit	t Area End Date ematics- Science –	Select Applicabl Option (i.e. Before, During, After School Hours)	(i.e. Chapter Tests, BAS, Portfolios, teacher-developed performance tasks, other formative	Person or Position Responsible for Monitoring	Amount/ Funding Source
During small group instruction K-5 students will practice math computation skills with number sentences and word problems to improve ability to solve problems with different operations. Manipulatives and visuals will	August 2016-June 2017	During school	GoMath! Chapter Tests GoMath Progress Monitoring Tests	Classroom Teachers School Administration	General Operating Fund
Revised August 1, 2017					

Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

also be used to help students master the concepts in the domain.						
During small group instruction students will work with the classroom teacher to learn how to measure objects in different ways and of different properties as well as how to interpret data presented in different ways using measuring tools and manipulatives.	Math Science	August 2016-June 2017	During school	GoMath! Chapter Tests GoMath Progress Monitoring Tests Science Fusion Assessments	Classroom Teachers School Administration	General Operating Fund
K-5 students will use Kahn Academy activities to practice math skills while in technology center in the classroom	Math	October 2016	During School and/or after school	Khan Academy Skills Mastery GoMath! Chapter Tests GoMath Progress Monitoring Tests	Classroom Teachers School Administration	
In 3rd-5 <sup>th</sup> grade during small group instruction students will learn math computation skills with number sentences and word problems to improve ability to solve problems, including multi-step problems & problems with irrelevant information using different operations based on student progress monitoring data. Manipulatives and visuals will also be used to help students master the concepts in the domain. Using GoMath RtI materials and Khan Academy online practice activities.	Math	September 2016-June 2017	During school	GoMath! Chapter Tests GoMath Progress Monitoring Tests	Classroom Teachers School Administration	
RtI/MTSS K-5 Tier II/III instruction using Go-Math RtI Materials, K-5 will receive in class interventions instruction from classroom teacher, Tier III 3 <sup>rd</sup> -5 <sup>th</sup> will also receive pull out instruction from FLDOE certified interventionist Focus: Students are placed into Tier II or III based on student performance on progress monitoring data, chapter unit assessments, completion of class assignments, or performance during previous interventions which are used to determine the focus of the intervention to be provided (numbers, operations, completing word problems, measurement, data, or geometry). Frequency: Tier II interventions occur 3-4 days/week, Tier III interventions are for 30 minutes Grouping: Students are grouped together based on the skills they need to improve as per progress monitoring	Math	September 2016-June 2017	During school	GoMath! Chapter Tests GoMath Progress Monitoring Tests	Classroom Teachers School Administration	

data, core curriculum program assessments, completion of class assignments, or performance during previous intervention. Size: Group sizes for Tier II/III are 1-5 students in a group	RU		-91	In		
3 <sup>rd</sup> -5 <sup>th</sup> afterschool interventions using Triumph Learning Coach Math program for students who performed in the lowest 30% on FSA Math 2016	Math	November 2016-May 2017	After school	Triumph Learning Coach Math program	Classroom Teachers School Administration	Title I
K-5 ELLs levels 1-6 are a part of the general education classrooms where students receive instruction to help master math standards. The teachers provide accommodations for students based on the ESOL Matrix. In addition, the students receive pull-out ESOL instruction by our ESOL specialist. Teachers also provide ELLs instruction using the Go Math! and Science Fusion ELL support components to facilitate ELLs mastery of the content and standards.	Math Science	September 2016-June 2017	During School	Lesson plans Curriculum assessments Rubric WIDA	Classroom Teacher ESOL Specialist School Administration	
K-5 will participate in monthly experiments using the complete scientific process in order to apply to content learned in the text	Science	September 2016-June 2017	Durin <mark>g Scho</mark> ol	Science Experiment Rubric Science Fusion Unit Tests	Classroom Teachers School Administration	
K-5 Students will review Science Fusion videos to better understand content and hone listening skills	Science	September 2016-June 2017	During School	Science Fusion Unit tests	Classroom Teachers School Administration	
K-5 will have word walls of science vocabulary that students need to master and use effectively	Science	September 2016-June 2017	During School	Science Fusion Unit tests	Classroom Teachers School Administration	
3 <sup>rd</sup> -5 <sup>th</sup> will participate in school science fair to show how they followed the scientific process for an experiments of their choosing that will be approved by the classroom teacher	Science	May 2017	After school	Science Experiment Rubric	Classroom Teachers School Administration	
1 <sup>st</sup> -5 <sup>th</sup> grade students progress will be monitored using Science Fusion unit tests and progress monitoring assessments within the program and the data will be used to make instructional decisions	Science	September 2016 January 2017 May 2017	During school	Science Fusion Unit tests Science Fusion Progress Monitoring	Classroom Teachers School Administration	

STEM/Math/Science Professional Development aligned with strategies through Professional Learning Community (PLC) or PD Activity											
Please note that each Strategy does not require a professional development or PLC activity.											
Professional Development Content/	Grade Level/	PD Facilitator and /or	PD Participant	Target Dates	Person or Position	Strategy for	Amount/				
Торіс	Subject	PLC Leader		(e.g.: Early Release)	Responsible for	Follow-up/	Funding Source				
and/or PLC Focus				and Schedules	Monitoring	Monitoring	-				
Deviced August 1, 2017			Contraction of the local division of the loc	the second second second							

Revised August 1, 2017

Rule 6A-1.099827, Charter School Corrective Action and School Improvement Plans

				(e.g.: Frequency of meetings)			
5E Model for Science	K-5 <sup>th</sup> Science	Curriculum Support Specialist	K-5 <sup>th</sup> Grade Science teachers	Early Release, Teacher Planning Days Weekly Common Planning Meetings	School Administration Management	Walkthroughs , Checking Student work	
Gradual Release of Responsibility Model for Explicit Instruction	K-5 <sup>th</sup> Math	Curriculum Support Specialist	K-5 <sup>th</sup> Math Teachers	Early Release, Teacher Planning Days Weekly Common Planning Meetings	School Administration Management	Walkthroughs Lesson Plans Data Chats	
Triumph Learning Coach Interventions Program	3 <sup>rd</sup> -5 <sup>th</sup> Math	Curriculum Support Specialist	3 <sup>rd</sup> -5 <sup>th</sup> Grade Teachers and Interventionists	Monthly early release/ teacher planning days Weekly common planning	School Administration Management	Walkthroughs	Title I
MTSS/ RtI Process	K-5	Curriculum Supp <mark>ort</mark> Specialist	K-5 teachers	Early Release/Teacher Planning Days	School Administration Management	Walkthroughs Data Chats	
Increasing achievement for ESE students	K-5	ESE Specialist	K-5 teachers	Early Release/Teacher Planning Days	School Administration Management	Walkthroughs Lesson Plans Data Chats	
Increasing achievement for ESOL students	K-5	ESOL Specialist	K-5 teachers	Early Release/Teacher Planning Days	School Administration Management	Walkthroughs Lesson Plans Data Chats	

STEM/Math/Science Action Plan\*: Optional if <u>all</u> students are <u>proficient</u> in this area across all grade levels (FSA Level 3 or higher or equivalent for EOCs).