

The Best Academy Public Charter School District #4192 School Year 2016-2017 World's Best Workforce & Annual Report

Unleashing Potential/Transforming Community



OCTOBER 30, 2017
THE HARVEST NETWORK OF SCHOOLS

Table of Contents

Introduction	3
School Information	4
Authorizer Information	5
Student Enrollment & Demographics	7
Student Attendance, Attrition & Mobility	8
Educational Approach & Curriculum	9
Innovative Practices & Implementation	12
Academic Performance: Goals & Benchmarks	16
Educational Effectiveness: Assessment & Evaluation	26
Student & Parent Satisfaction	36
Environmental Education	
Governance & Manag <mark>em</mark> ent	39
Staffing	43
Operational Performance	46
Finances	47
Future Plans	48
Attachments	

BEST ACADEMY

Introduction

From the dual visions of Dr. Ella Gates Mahmoud and Eric Mahmoud, in 1985 SEED Daycare, Inc. became a licensed, home-based childcare program emphasizing the children's culture through daily rituals, stories, field trips, and activities for children ages 3-5. Since 1985, SEED Daycare has helped to educate and instill a spirit of pride and desire for learning in over 750 children. After the success the Mahmoud's experienced with SEED Daycare, the logical progression was to establish an elementary school in order to harvest the seeds they planted.

In 2008, Best Academy was established to address the unique educational needs of African American boys. By separating the boys from the girls, the intent of Best Academy was to address the unique learning styles of boys. However, the same year that the Best boys program was created parents asked that a program for girls be developed as well. That same year SISTER Academy was established. SISTER Academy, which stands for Sisters in Science, Technology, Engineering, and Rx (medicine), is an all-girl, 5-8 program.

In 2009, members of the East African Somali community in Minneapolis approached the founders, Eric and Ella Mahmoud, and asked them if they would consider starting a program to meet the unique cultural and academic needs of their burgeoning English Language Learner (ELL) community. In 2010, Best Academy East was started to meet this need.

Since 2015, Best Academy has contracted with The Harvest Network of Schools (HNS), a charter management organization that provides oversight, finance and payroll, leadership, external relations and fundraising, human capital and employee recruitment as well as student recruitment for Best Academy.



School Information

Contact Information

Fatou Diahame, Best Academy Elementary School Principal

2131 – 12th Avenue North Minneapolis, Minnesota 55411¹ 612-267-2976 fdiahame@thebestacademy.org www.thebestacademy.org

Antwan Harris, Best Academy Middle School Principal (left at end of 2016-17 school year)

Hashim Yonis, Best Academy East Principal (left mid-year in 2016-17 school year) 1300 Olson Memorial Highway Minneapolis, Minnesota 55411

Keilly Olsen, Best Academy East Assistant Principal

1300 Olson Memorial Highway Minneapolis, Minnesota 55411 612-876-4105 kolsen@seed-harvest.org www.thebestacademy.org

Grades Served

Best Academy serves grades K-8.

Year Opened

Best Academy was opened in 2008.

Mission and Vision

At Best Academy, the mission and vision of the school are embedded in the day-to-day activities of the school curriculum.

Our mission is to instruct, empower, enable, and guide scholars to achieve superior academic, social, and moral development. Our vision is to use education as a lever to change the socio-economic trajectory of north Minneapolis.

Program Description

Best Academy uses an educational model patterned after high-performing public schools. It is built around five essential questions, taken from Richard Dufour's book *Learning by Doing*. Schools that have answered these five essential questions have demonstrated success serving children from low-income backgrounds.

¹ The school is no longer located at 2131 – 12th Avenue North, Minneapolis, Minnesota 55411. Since FY17 we have moved back to the Olson location. (1300 Olson Memorial Highway Minneapolis, Minnesota 55411).

- 1. What do my students need to know and be able to do?
- 2. What are the most effective ways to teach what they need to know?
- 3. How do I know that they got it?
- 4. If they didn't get it after I taught it, then what?
- 5. What if they have already mastered the material before I taught it?

To answer these five questions, Best Academy uses the Gap-Closing Framework. It is designed from the inside out and organized around a set of concentric rings. Because student achievement is the *sine qua non* of teaching, student achievement is found at the center of the ring. Because the greatest lever that influences student achievement is teaching, the teaching ring is placed in symbiotic relationship with the core of the framework, with student achievement. The teaching ring is composed of (a) Planning, (b) Teaching and Re-teaching, (c) Assessment, (d) Reflection and Student Support Systems (abbreviated as S3). Everything in the middle and outer rings supports teaching and learning. The middle ring of administration supports teaching. The administrative ring is composed of Instructional Leadership, Formal and Informal Observations, Instructional Coaching, and Data Analysis and Coaching. The outer ring, which supports teaching and administration, consists of the academic and operational supports that ensure the most effective teaching and administration. It is composed of School Culture, Operations, Bell to Bell (class time), the Daily Schedule, and the (yearly) Calendar.

Authorizer Information

The authorizing mission of the Audubon Center of the North Woods (ACNW) Charter School Division is to provide superior oversight, evaluation, feedback, and strategic support to its authorized schools resulting in the increased academic, financial, operational, and environmental education performance of each school.

The authorizing vision of ACNW is to authorize a portfolio of high performing charter schools that instill a connection and commitment to the environment in their school communities, while working towards a healthy planet where all people live in balance with the earth.

Best Academy has been with Audubon since it first opened in 2008, and its current contract ends in 2019. Best Academy's contractual relationship with ACNW began with a common belief that focuses on stewardship and promoting a connection and commitment to the natural environment. It is our goal that every student leaves Best Academy with a better understanding of the world around them and how they can have an impact on the environment.

David Greenberg, Director of Charter School Authorizing Audubon Center of the North Woods Charter School Division 43 Main St. S.E., Suite #507 Minneapolis, MN 55414 612-331-4181 www.auduboncharterschools.org

Implementation of Primary and Additional Statutory Purposes

The Best Academy's statutory purposes as identified in our school's contract with Audubon Center of the North Woods are as follows:

- 1. Our primary statutory purpose is to improve all pupil learning and all student achievement. We are able to execute our purpose by implementing the following practices:
 - a. Determine what children need to know and be able to do at each grade level
 - b. Provide the most effective teaching methods to teach what they need to know
 - c. Create robust and frequent assessments to determine if they got it after it's taught
 - d. Provide effective interventions if students didn't get it
 - e. Cultivate a growth mindset in students
- 2. The secondary purpose of Best Academy's educational program is to create new professional opportunities for teachers. Best fulfills its secondary purpose by providing teachers with more professional development time than the typical Minnesota school:
 - a. There are 3 weeks of pre-service training for teachers
 - b. There are weekly professional development opportunities
 - c. Every 6 weeks there are 2 days devoted to data analysis

BEST ACADEMY

Student Enrollment & Demographics

STUDENT ENROLLMENT

The student enrollment at Best Academy has been one of our many great successes. Enrollment declined slightly in the FY17 school year. At the end of the FY17 school year the Best Academy Board of Directors voted to move back to the Olson site. We estimate that the move back to the Olson building will decrease enrollment. The table below shows Best's enrollment trend data.

	Number o	of Students Enrolled			
Grades	2015-16	2016-17	2017-2018 (est.)		
Kindergarten	62	67	50		
1st Grade	83	54	50		
2nd Grade	70	69	75		
3rd Grade	63	65	75		
4th Grade	60	66	75		
5th Grade	123	133	75		
6th Grade	113	114	75		
7th Grade	71	87	75		
8th Grade	79	63	75		
Total	724	718	625		
Total ADM (Average					
Daily Membership) for	690	686	600		
year					

STUDENT DEMOGRAPHICS

Best Academy is a public charter school district that serves approximately 700 K-8 students. As a public charter we are open to all students regardless of ethnic background or economic status. Most scholars are African American or East African and low-income; almost all will be the first in their families to attend college. The students who attend Best Academy come from the surrounding communities of Minneapolis, Brooklyn Park, Brooklyn Center, and parts of St. Paul.

	Demographic Trea	nds	
	2015-16	2016-17	2017-2018 (est.)
Total Enrollment	724	718	625
Male	442	430	350
Female	282	288	275
Special Education	82	99	80
English Learners	294	288	270
Free/Reduced-Price Lunch	88.1%	88%	88%
Black, not of Hispanic Origin	716	709	615
Hispanic/Latino	6	4	6
Asian/Pacific Islander	0	2	2
American Indian/Alaskan Native	0	1	0
White, not of Hispanic Origin	2	2	2

Student Attendance, Attrition & Mobility

STUDENT ATTENDANCE

	2014-15	2015-16	2016-17
Overall Student Attendance Rate	95%	95%	95%

Overall, the data shows consistent patterns in student attendance, averaging around 95% each year. Survey data shows that parents love the academic rigor and the culture at Best. In addition, we strongly believe that these two elements contributed significantly towards the success of student attendance.

STUDENT ATTRITION

Historical data shows that Best has a relatively low student attrition rate. As noted above, our families have stayed with us because they love the academic rigor and the culture at Best Academy. Our strong focus on academic excellence has proven to be the best strategy for keeping families at Best.

Percentage of students who were continuously enrolled between October 1 of the 2015-16 school year and October 1 of the 2016-17	64%	
school year.		
And Ala		
Percentage of students who continued enrollment in the school from	72%	
Spring 2016 to October 1, 2017.		

STUDENT MOBILITY

Best Academy also has a relatively low mobility index. Our data shows that the main reason for students transferring out during the school year was relocation and or changes in family circumstances.

Percentage of students who were enrolled for 95% or more of the 2016- 17 school year.	71%
Percentage of students who were enrolled for 95% or more of the 2015- 16 school year.	86%
Percentage of students who were enrolled for 95% or more of the 2014- 15 school year.	73%

Educational Approach & Curriculum

OUR CURRICULUM AND APPROACH

As noted above, Best Academy's educational approach and curriculum is to fulfill its primary statutory purpose; improving all pupil learning and all student achievement. All schools in the Harvest Network have an instructional program and curriculum designed to provide strong support to students to develop creativity,



critical thinking, and problem solving skills. The comprehensive K-8 curriculum engages and motivates students and is strongly aligned to state standards and the HNS mission. We do this by implementing rigorous standards in core content: reading, mathematics, science, and social studies. Best Academy, as all the schools in the Network, uses the 5 Gaps™ approach developed by Founder Eric Mahmoud to address the achievement gap. We also use an educational model patterned after high-performing public schools. It is built around the five essential questions taken from Richard Dufour's book, *Learning by Doing*.

SPECIAL EDUCATION PROGRAMMING

Best Academy is fortunate to have excellent staff in the Special Education Department. All students with IEPs (Individualized Education Plans) have their needs met as they would in any other traditional school district. Best Academy's Special Education department supports students' learning through highly differentiated techniques that support students moving towards meeting their IEP goals, as they work towards greater levels of grade-level proficiency. Special Education teachers write individualized lesson plans for the students they service. They use a combination of push-in model and pull-out sessions. Collaboration time and planning time coincide so the students' needs and learning become the focus of the lesson planning.

Additionally a student that requires mental health services outside of the scope of the student support services is referred to outside resources by the School Social Worker and School Counselor with the assistance of the School Psychologist that provides on-site mental health services. The student is referred offsite once the student has completed 4-6 individual sessions with the onsite School Psychologist. If the student is registered with our collaborative partner, Northside Achievement Zone (NAZ), the Behavior Navigator is also consulted as a part of the team decision making. For students with special needs the school maintains weekly records for academic progression, weekly assignments, and growth charts while using pacing charts for lesson presentations. There are also data meetings to determine strategies and plans for continued academic growth and strategies.

THE ENGLISH LEARNERS PROGRAM

The HNS ELL department's goal is to partner with all students and families to achieve English language proficiency within 6 years of entering the program, to remove barriers to student success in and outside the classroom, and to create a safe place for students to express their identities and learn in a multicultural environment. Even though ELL has their own department, they work with many other educators and professionals, such as classroom teachers, SPED teachers, EAs, paras, principals, counselors, social workers, and more.

The W-APT is the assessment we administer to Kindergartners. The Screener is the assessment we administer to Kindergartners. The Screener is the assessment we administer to grades 1-8. In February, all ELL students take the ACCESS test, in order to determine continuation of services or an exit from our program. We also do formal assessments based off of the lessons we teach each day. Additionally we use the program ELLevation to generate all of our Parent letters that are both in English and in the student's preferred language.

Teacher supports

In addition, the Best Academy has also addressed the challenges of raising student proficiency in reading, mathematics, and science by offering more professional development opportunities for teachers. We recognize that while many of our teachers have passion and grit, they might not all have many years of experience, and for this reason we have broadened the professional development opportunities available to teachers. Teachers receive on-going professional development in the following areas:

- Data-driven decision making process and data coaching
- Math, science, reading, social studies, and student support areas (special education, academic and behavior interventionist, etc.)

COMMUNITY PARTNERSHIPS

Lastly, for the past few years, Best Academy has partnered with Big Brothers Big Sisters, the Girl Scouts of America, and NAZ. It is our hope that these added supports will not only provide a greater support system to our students through mentorship and greater access to economic resources but also provide a way to advance student achievement and close the achievement gap in Minnesota once and for all. Below are some more highlights from the school year (originally submitted in a board report):

Boston Scientific: Our partners at Boston Scientific sponsored two workshops from the Bakken Museum for our sixth grade class. It was hands on, and the scholars learned about static electricity by experiencing its effects, asking questions, and creating their own experiments to try.

MacPhail: Our Strings Scholars at Best Academy performed at Orchestra Hall prior to the main concert on Friday, March 3rd. In addition, on Sunday afternoon scholars performed at the School Partnership Recital at MacPhail Center for Music. Both performances were amazing! Our scholars practice for several hours a week in preparation for these performances. In addition to the practices during the week at school, some of the scholars participate in the MacPhail Northside Youth Orchestra (MNYO), where they practice with students from several other schools in the area on Saturdays.

Loppet Foundation: The Loppet Foundation is a new community partner. Their organization is focused on a passion for year-round outdoor adventure in the Minneapolis area. Starting in December, the 3rd and 4th grade boys at Best Academy got exposure to the techniques of cross country skiing. They had weekly lessons that started inside the gym, but eventually led to the playground outside. To conclude the program on Saturday, February 4th, all scholars had the

opportunity to participate in the annual Minne-Loppet--a crosscountry ski race that was held at Theodore Wirth Park. We had nearly 20 scholars that participated. Ms. Smith and Ms. Lindemer (Watson) were the chaperones and resident



cheerleaders for the event. Each scholar received a Best Academy hat, a medal cookie, and hot chocolate upon completion of the race. The school was also provided a Best Academy banner!

Innovative Practices & Implementation

The innovation and the uniqueness of our school is embedded within the HNS Aspirational & Cultural Values, which also aligns with our school's mission.

Our Year at a Glance

During the 2016-2017 school year there were many successes, coupled with a few challenges. Our major successes from last year were that greater support was given to all staff, both professional and personal, through more targeted professional development and weekly staff meetings. There were also more positive phone calls to parents in the FY17 school year, and the parent breakfasts were well attended. The main goal for Principal Fatou in the future is to continue building a positive school culture as well as lowering suspensions. Additionally, social workers and counselors worked together to get students needing mental health support services outside of the school, and the school principal was proactive in connecting the school counselor with students and families during informal parent meetings. Moreover, Behavior Interventionists (BIs) were really great in collaborating with school counselors on certain students who were frequently sent to the BI office.

Some major challenges from last year centered on scholar behavior, staff changes, and transportation issues. There were also a number of inconsistencies with uniform enforcement. In FY18, detention is being brought back to be an alternative to out-of-school suspension. For the next school year there will be increased communication between counselors, BIs, parents and the school principal in an attempt to alleviate the number of students visiting the BI office.

After school program

The Extended Day program provided extra support in reading and math coursework during the fall. Two days were spent on reading and two days on math. Each content area had a small group instructional day and an individualized computer day. There were two main components to the after school program:

- Reading and Math Fluency practice
- Small group direct instruction in math and reading

Each program location had computer labs for scholars. Scholars used math and reading software two days of the week and engaged in small group direct instruction. They were provided a snack prior to dismissal. Our vision is for every scholar to be at or above grade level, making steady and demonstrable progress towards that goal.

Extended Year Program

There are 195 school days, constituting over 1,500 hours for the current school year. The exhibit in the attachments section contains the school calendar showing the monthly schedule and total number of instructional days. The "traditional" school year of 180 days, with a 6.5-hour school day, provides insufficient learning time to cover all of the benchmarks and standards that students are expected to learn. Consequently, at Best Academy, both the school year and school day have been expanded. This ensures sufficient learning time and thus maximizes student achievement. It reflects an emphasis on the fundamental question, what do students need to maximize achievement. Best Academy worked backwards to make sure that all of the supports, systems, and structures were in place to meet those needs.

School Calendar

As noted above our school year has 195 days of instruction, which is far more than traditional school districts. See a copy of our 2016-2017 school calendar below.



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							19: In-Uniform Picture Day	14: No School for Staff and Students	-		<u> </u>				1
2	3	4	5	6	7		20: MEA/Planning Day - No School	18: Out of Uniform Picture Day	2	3	4	5	6	7	8
9 16							21: MEA Staff Development Day - No School 28: JA in a Day: Grades K-5	21: Progress Reports	9		11 18	19	13 20	14 21	15 22
23							26: JA III a Day: Glades N-5		23	24		26	_	28	
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<u>აu</u>	IVI	<u>1 U</u>	٧٧	11)	F	<u>ء</u>	4: End of Term 1: Data Day - No School 4: Progress Reports	18: Parent / Toucher Conferences	ъu	1		3	Th	<u>F</u>	<u>Sa</u>
6	7						7: Start of Term 2: Planning Day - No School	26: Parent/Teacher Conferences 26: Professional Development Day - No School	7	_			11		_
							7: Report Card Prepared for Conferences - No	29: Memorial Day - No School	1/.	15	16	17	18	4A	20
							11: Imhotep Science Fair	25emoria bay 110 School	21	22	22	2/	25	26	27
	28						17: Parent/Teacher Conferences - Evening		28	29	30	31	-5		-,
,							18: Parent/Teacher Conferences - No School		1		J.	_	H		
							21 - 25: Fall Break - No School		1		Г		П		
							30: In-Uniform Picture Re-Take Day								
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<i>-</i> u	.,,,	. u	<u> </u>	1	2	3	15: Parent Empowerment: Kwanzaa Program	2: Progress Reports/End of Term 4	ľ	'''	. u		1	2	3
4	5	6	7		9		19 - 30: Winter Break - No School	5: No School for Students	4	5	6	7	-	9	
11	12			_				5: Teacher Work Day - Report Cards Due	_				15		
	19	20	21	22	23	24		6: Start of Interim Session 2	18	19	20	21	22	23	24
	_	2.7	28	29	30	31		16: Honor Roll Assembly (during the day)	25	26	27	28	29	30	
25	26	2/	~~		5	_							_	_	
25	26	2/						22: Last Day for Students 23: End of Interim Session 2 - Progress Reports Due					◨		

Academic Performance: Goals & Benchmarks

Progress on ACNW Contractual Academic Goals & WBWF Alignment

Over the course of its contract with ACNW the school's performance on its contractual goals has been mixed. The school has generally outperformed the local district as well as comparative schools. We hired a new Director of Curriculum and Instruction at the end of the FY16 school year.

Mr. Brett Fechner has held many educational leadership roles over the past 20 years. From a teacher in south Minneapolis to Director of Mathematics and Director of Achievement for National Charter Management Organization to Executive Director of a Charter Network. Mr. Fechner is well qualified to fulfill this role as a Director of Curriculum & Instruction for our Network. We are hoping the addition of Mr. Fechner will help to improve instruction and ultimately lead to improved results for our scholars. The school has also been working on a number of new literacy and math strategies to boost student achievement.

World's Best Workforce (WBWF) Goal Areas:

- Ready for Kindergarten [R4K]: All students are ready for kindergarten.
- Reading Well by 3rd Grade [RG3]: All students in third grade achieve grade-level literacy.
- Achievement Gap Closure [AGC]: All racial and economic achievement gaps between students are closed.
- Career and College Ready [CCR]: All students are career- and college-ready before graduating from high school.
- Graduate from High School [GRAD]: All students graduate from high school.

Indicator 1: Mission-Related Goals

Goal:

- 1. From FY15 to FY19, the average of the annual percentages of students eligible for Fun Friday celebration using the school-wide behavior management system will be at least 70%.
- WBWF Goal Areas Addressed by this Goal: ACG
 - Key Measures & Results for this Goal: Attending Fun Friday is an important mission-related goal for the school, and scholars enjoy the opportunity to participate in a variety of clubs. However, the consistency of Fun Friday was sporadic among classrooms, and data wasn't always recorded so we are unable to report on this measure for the FY17 school year. Since FY17 the school has begun

- to consistently track this information, and we will have more to report in FY18's annual report due to a more sophisticated tracking system.
- 2. Over the course of the 5-year contract period, Best Academy will reduce the number of suspensions by 10% each year or a 50% reduction over 5 years from the baseline of 163 suspensions. Enrollment increases will be taken into account in suspension reduction.
- WBWF Goal Areas Addressed by this Goal: ACG
 - Key Measures & Results for this Goal: The majority of suspensions were due to severe defiance and aggressive behavior/fighting. For the coming school year we are trying to be more proactive when it comes to student discipline and student support. We are also increasing our number of positive phone calls home, and recognizing scholars' whose behavior is consistently positive. Additionally we are planning to reinstitute detention for the next school year rather than vs. suspension whenever possible. Below is a table chronicling the rate of suspensions over the course of the school's contract. While we still have a relatively high suspension rate, it is something we are working on.

	MDE S	uspension Trend	Report	
2012-13	2013-14	2014-15	2015-1 6	<mark>2016-</mark> 17
199	153	192	168	147

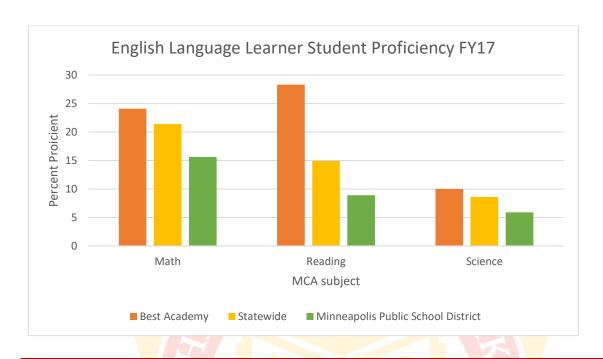
^{**}For purposes of this report, a disciplinary action is defined as an out-of-school suspension for one day or more, expulsion, or exclusion.

Note: A student will be counted multiple times if multiple disciplinary actions occurred.

Indicator 2: English Language Learner

Goal: The school does not have a contractual goal in this indicator area. However, our English Language Learner students outperformed ELL students on average, in the state and local district, in every MCA subject test.

WBWF Goal Areas Addressed by this Goal: AGC, CCR, GRAD



Indicator 3: Reading Growth

Goal: For each year during the contract period, on average of 65% of all students tested in the fall and spring will meet expected fall to spring growth targets as measured by the NWEA MAP reading assessment.

WBWF Goal Areas Addressed by this Goal: AGC, CCR, R4K, RG3, GRAD

Key Measures & Results for this Goal: The school did not meet our goal in this area. The tables below display the Fall Mean RIT ²scale score for each grade, the Spring RIT scale score for each grade, the projected growth and observed growth for the grade, and then the student norms of percent who met their RIT growth goal. The highlighted boxes are based on the 2015 NWEA Measures of Academic Progress Normative Data and represent the following:

- Mean RIT green is grade level or above
- Mean RIT yellow is 1 grade level below
- Mean RIT red is more than 1 grade level below
- Observed Growth Green represents achieved growth goal
- Observed Growth Yellow represents within the growth standard error
- Observed Growth Red represents scale growth less than observed growth + growth standard error
- Percent met projections Green is met goal

² NWEA's RIT scale stands for Rasch Unit scale. These RIT scales are stable, equal interval scales that use individual item difficulty values to measure student achievement independent of grade level (that is, across grades).

- Percent met projections is yellow is 50% 59.9%
- Percent met projections Red is 49.9% and below met goal

Overall our 2nd, 6th, and 7th grade students at Best Academy met their RIT growth goals as a grade level. Our 1st and 3rd grade were the grades which had the least percentage of students meet their growth goals. Overall, Best Academy had 50% of students meet their RIT growth targets in reading.

Best Academy Reading Growth NWEA Growth Summary Fall 2016 - Spring 2017

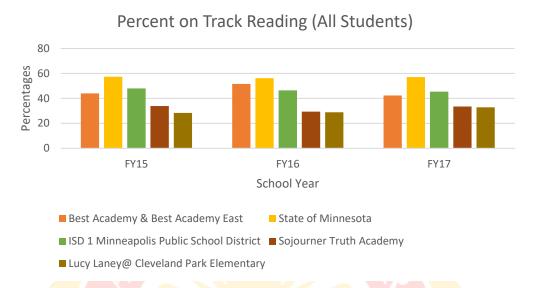
	Fall 2016	Spring 2017	Biii	Observed		student norms					
Reading	Mean RIT	Mean RIT	Projected Growth	Observed Growth	count with project	count met projection	percent met projection				
1st grade	145.8	155.4	16.2	9.6	14	4	29				
2nd grade	159.3	175	14.3	15.7	11	6	55				
3rd grade	173.5	176.2	11.2	2.7	17	5	29				
4th grade	185.2	192.1	8.2	6.9	21	9	43				
5th grade	193.9	199.6	6.5	5.7	74	36	49				
6th grade	197.3	207.5	5.1	10.2	51	29	57				
7th grade	210.4	215.9	3.8	5.5	39	25	64				
8th grade											
					227	114	50%				

Best Academy East Reading Growth NWEA Growth Summary Fall 2016 - Spring 2017

	Fall 2016	Spring 2017				student norms		
Reading	Mean RIT	Mean RIT	Projected Growth	Observed Growth	count with project	count met projection	percent met projection	
kinder	133.4	148.7	18.2	15.3	41	15	37	
1st grade	152.6	169.7	16.5	17.2	29	12	41	
2nd grade	162.6	177.4	14.2	14.8	37	20	54	
3rd grade	180.3	193.4	10.8	13.2	37	18	49	
4th grade	186.6	194.1	8.2	7.6	27	12	44	
5th grade	194.1	208.5	6.5	14.4	21	18	86	
6th grade	197.4	210.2	5.1	12.8	23	15	65	
7th grade	205.7	218.9	3.9	13.2	19	14	74	
					234	124	43%	

Overall our 1st, 2nd, 3rd, 5th, 6th, and 7th grade BAE students met their RIT growth goals as a grade level. Our kindergarten and 1st grade were the grades which had the least percentage of students meet their growth goals. Overall, Best Academy East had 43% of students meet their RIT growth targets in reading. Additionally, the school's "on track for success" rate decreased by about 14 percentage points, making it only slightly lower than the Minneapolis school district; however, Best is still out performing its two comparison schools. The school's FRP student group met their peers at the state level and outperformed their peers in the local district and comparison schools by almost 10 percentage points. Additionally, the school's English Learner

student group's on track rate was higher than the state by almost 20 percentage points and higher than the local district by almost 30 percentage points.



Indicator 4: Math Growth

Goal: For each year during the contract period, on average 65% of all students tested in the fall and spring will meet expected fall to spring growth targets as measured by the NWEA MAP math assessment.

WBWF Goal Areas Addressed by this Goal: R4K, AGC, CCR, R3K, GRAD

Key Measures & Results for this Goal: The school did not meet its goal in this area. The below tables display the Fall Mean RIT scale score for each grade, the Spring RIT scale score for each grade, the projected growth and observed growth for the grade, and then the student norms of percent who met their RIT growth goal. The highlighted boxes are based on the 2015 NWEA Measures of Academic Progress Normative Data and represent the following:

- Mean RIT green is grade level or above
- Mean RIT yellow is 1 grade level below
- Mean RIT red is more than 1 grade level below
- Observed Growth Green represents achieved growth goal
- Observed Growth Yellow represents within the growth standard error
- Observed Growth Red represents scale growth less than observed growth + growth standard error
- Percent met projections Green is met goal
- Percent met projections Yellow is 50% 59.9%
- Percent met projections Red is 49.9% and below met goal

Overall our 5th – 8th grade Best Academy students met their RIT growth goals as a grade level. Our 1st, 3rd, and 4th grade were the grades which had the least percentage of students meet their growth goals. Overall, Best Academy had 52% of Best Academy students meet their RIT growth targets.

Best Academy Math Growth NWEA Growth Summary Fall 2016 - Spring 2017

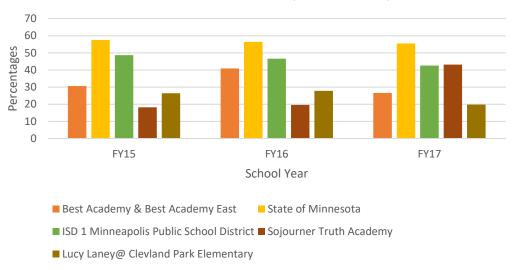
	Fall 2016	Spring 2017	Bitt	Observed		student norms				
MATH	Mean RIT	Mean RIT	Projected Growth	Observed Growth	count with project	count met projection	percent met projection			
1st grade'	146.6	152.3	18.8	5.6	14	0	0			
2nd grade	166.5	181.1	15.4	14.6	12	6	50			
3rd grade	181.4	189.5	12.7	8.1	17	4	24			
4th grade	189.5	196.5	10.4	7	19	5	26			
5th grade	200.5	211.5	8.8	11	76	52	68			
6th grade	206.7	215	6.9	8.4	52	28	54			
7th grade	215	222	5.5	7.1	41	26	57			
8th grade	225.5	230.1	4.6	4.6	44	22	47			
					275	143	52%			

Best Academy East Math Growth NWEA Growth Summary Fall 2016 - Spring 2017

MATH	Fall 2016	Spring 2017	Projected Growth	Observed Growth	student norms		
	Mean RIT	Mean RIT			count with project	count met projection	percent met projection
kinder	131.2	148.6	20.8	17.4	41	18	44
1st grade	154	171.5	18.6	17.5	31	12	39
2nd grade	169.1	180.1	15.3	10.9	40	14	35
3rd grade	188.3	200.1	12.9	11.8	35	15	43
4th grade	194.8	204.8	10.9	10	31	13	42
5th grade	199.7	207.7	8.7	8	22	12	55
6th grade	207.4	214.2	7	6.8	25	8	32
7th grade	204.7	215.8	4.9	11.1	21	14	67
			·		246	106	43%

Overall our 7th grade met their RIT growth goals as a grade level. Our 2nd and 6th grade were the grades which had the least percentage of students meet their growth goals. Overall, Best Academy had 43% of students meet their RIT growth targets. The school's "on track for success" rate decreased by about 4 percentage points from FY15 to FY17; the FY17 rate was above the rate of one of the comparison schools. The school's English Learner student group also outperformed their peers at the resident district and the two comparison schools.



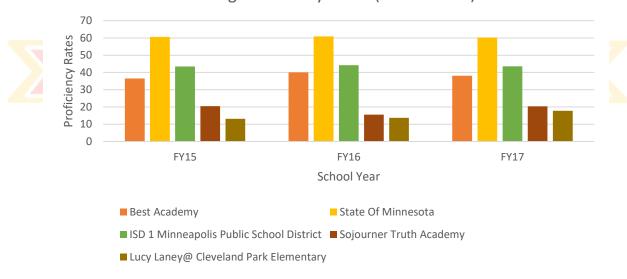


Indicator 5: Reading Proficiency

Goal: In FY17, 60% of all students in grades 3-8 enrolled by October 1 will achieve proficiency in reading as measured by annual MCA tests.

WBWF Goal Areas Addressed by this Goal: R4K, RG3, AGC, CCR, GRAD

Reading Proficiency Rates (All Students)

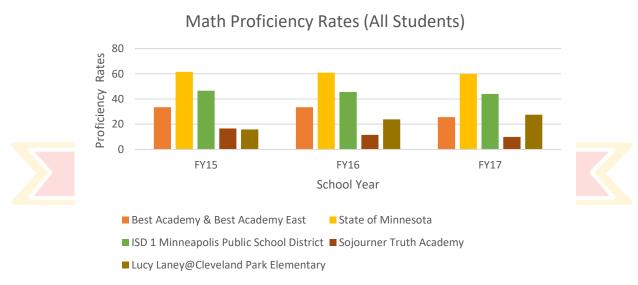


Key Measures & Results for this Goal: The school did not meet its goal in this area. The school's proficiency rate increased slightly from FY15 to FY17. The school's FY17 proficiency rate is below the state rate of 60.2%, and slightly below the local district rate of 43.6%; however, the school's proficiency rate was significantly greater than those of both comparison schools. Additionally, the proficiency rate for students qualifying for free or reduced-price lunch at the school is only slightly below the state rate and significantly above the local district rate. English Learners at the school outperformed their counterparts at the local district and the state.

Indicator 6: Math Proficiency

Goal: In FY17, 70% of all students in grades 3-8 enrolled by October 1 will achieve proficiency in [math] as measured by annual MCA tests.

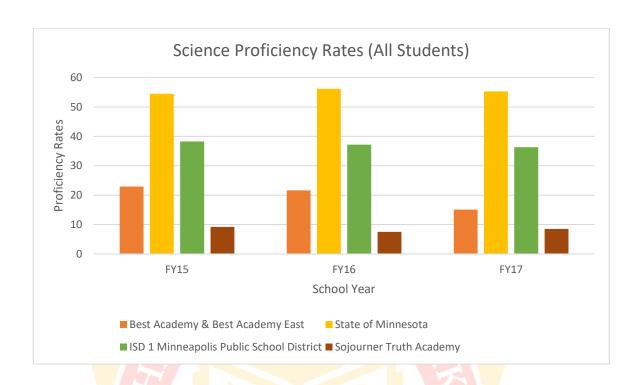
- WBWF Goal Areas Addressed by this Goal: R4K, RG3, AGC, CCR, GRAD
 - Key Measures & Results for this Goal: The school did not meet its goal in this area. The school's proficiency rate decreased from FY15 to FY17. The school's FY17 proficiency rate is below the state rate of 59.9%, and below the local district rate of 44.1%; however, the school's proficiency rate was significantly greater than its comparison charter school. Additionally, English Learners at the school outperformed their counterparts at the local district, comparison schools and the state.



Indicator 7: Science Proficiency

Goal: In FY16, 52.5% of all students in grades 5 & 8 enrolled by October 1 will achieve proficiency in science as measured by annual MCA tests.

- WBWF Goal Areas Addressed by this Goal: R4K, RG3, AGC, CCR, GRAD
 - Key Measures & Results for this Goal: The school's FY17 proficiency rate of 15.1% represents a decline from a high of 22.9% in FY15. The percentage of Best Academy English Learner students demonstrating proficiency is higher than the state and local district as well as the comparison schools.



Indicator 10: Attendance

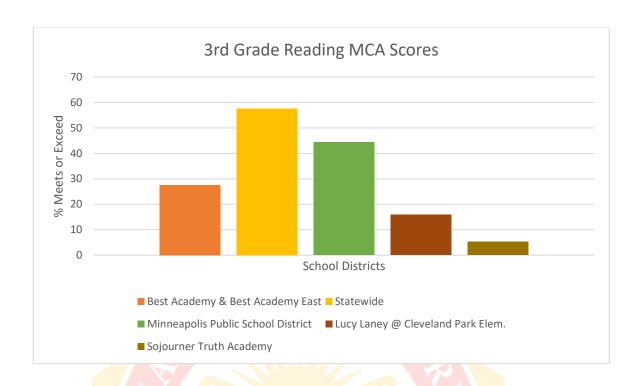
Goal: The school does not have a contractual goal for this indicator.

- WBWF Goal Areas Addressed by this Goal: CCR
 - Key Measures & Results for this Goal: While the school does not have a goal in this area, the school's FY17 attendance rate was 95% compared to 95.7% from FY16.

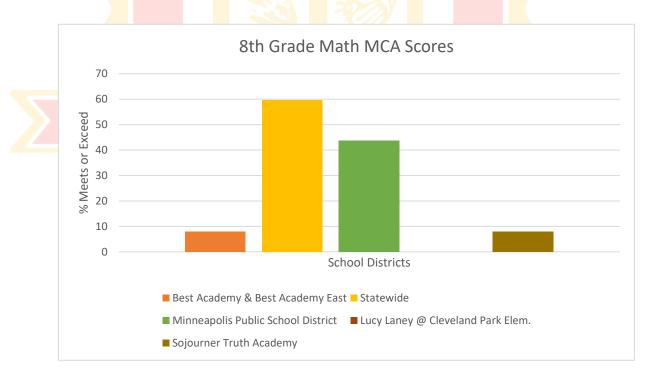
Indicator A: Federal and State Accountability

With the transition to ESSA, Minnesota is longer using the MMR system for federal and state accountability. Below is a summary of Best Academy's World's Best Workforce Data Profile.

The Table below compares our 3rd grade students who either Met or Exceeded standards on the Reading MCA compared to the state and local district schools.



The Table below compares our 8th grade students who either Met or Exceeded standards on the Math MCA compared to the state and local district schools.



Below is information regarding Student to Teacher Ratios.

Ratio of Licensed Teachers to Students

Licensed Teacher Ratio	15
October 1 Student Count	721
Total Licensed Teacher FTE Count	49.05

Ratio of Licensed Teachers and Support Staff to Students

Licensed Teacher and Support Staff	13
Ratio	
October 1 Student Count	721
Total Licensed Teacher And	54.05
Support Staff FTE Count	

Ratio of All Licensed Staff to Students

Total Licensed Staff Ratio	13
October 1 Student Count	721
Total Licensed Staff Count	54.05

Educational Effectiveness: Assessment & Evaluation

SCHOOL PRIORITIES

MCA and NWEA data, as well as priorities from the principals, helped to lay out the 2016-2017 school priorities. The priorities from last year were

- 1. Response to Interventions NWEA and MCA data
- 2. Student Culture behavior and classroom expectations
- 3. Adult Culture Increase positivity
- 4. Family retention and customer service

Our performance on these priorities were mixed, and they continue to be an area for growth for Best Academy.

THE GAP- CLOSING FRAMEWORK

Best Academy uses the Gap-Closing Framework illustrated below. It is designed from the inside out and organized around a set of concentric rings. Because student achievement is the *sine qua non* of teaching, student achievement is found at the center of the ring. Because the greatest lever that influences student achievement is teaching, the teaching ring is placed in symbiotic relationship with the core of the framework with student achievement.



The teaching ring is composed of (a) Planning, (b) Teaching and Re-teaching, (c) Assessment, (d) Reflection and Student Support Systems (abbreviated as S³). Everything in the middle and outer rings supports teaching and learning. The middle ring of administration supports teaching. The administrative ring is composed of Instructional Leadership, Formal and Informal Observations, Instructional Coaching, and Data Analysis and Coaching. The outer ring, which supports teaching and administration, consists of the academic and operational supports that ensure the most effective teaching and administration. It is composed of School Culture, Operations, Bell to Bell (class

time), the Daily Schedule and the (yearly) Calendar.

Note that the Instructional Leadership model supports teaching, but it does not drive the teaching model. Similarly, the Calendar supports the teaching model, but it does not drive it.

As previously discussed, the standard public school year of 180 days, with a 6.5-hour school day, provides insufficient learning time to cover all of the benchmarks and standards that students are expected to learn. Consequently, at Best Academy, both the school year and school day have been expanded. This ensures sufficient learning time, and thus maximizes student achievement. It reflects an emphasis on the fundamental question: What do students need to maximize achievement? Best worked backwards to make sure that all of the supports, systems, and structures were in place to meet those needs.

By expanding the school year, another obstacle for low-income students was removed: the summertime learning gap. A three-month vacation is appreciated by teachers, but it jeopardizes the progress of students, particularly those who are further behind and in the greatest need. No other profession commands the four months of vacation afforded to teachers (3 months of

summer vacation, 2 weeks of winter/Christmas break, 1 week of spring/Easter break, and a week of other holidays interspersed throughout the year). While there has been union resistance to reducing the summer vacation for teachers, a compromise has been achieved by some high-performing schools: extend the school year, while interspersing vacation time more evenly throughout the year at 1–2-week intervals. This has proven effective in increasing student achievement and avoiding the summertime learning gap.

In many public school districts and schools, however, the educational framework operates in just the opposite manner. Administration starts with the school calendar, daily schedule, and operations, and then tries to figure out how to fit everything into those fixed structures. Instead of changing the size of the educational box by adding more learning time, administrators and teachers are forced to work within a time structure that has proven inadequate and ineffective. Hearkening back to the words of former Minneapolis Public Schools Superintendent, Dr. Carol Johnson, "In our public education system, time is justice. What is enough time for some, is not enough time for others."

In sum, these structures do not help solve the educational challenges that economically disadvantaged and minority children face—children who start kindergarten behind fall further behind through the years. These children need more time to get caught up, not less time. Schools and school districts that have proven effective in closing the achievement gap design the structure around the vision, mission, and goals in order to optimize student achievement. To reiterate: Student achievement comes first, and everything else revolves around that. Student achievement is at the core of the gap-closing framework.

INNER RING ONE: THE TEACHING CYCLE

The first ring around student achievement is the Teaching Ring. The cycle within this ring proceeds in the following order: Planning, Teaching & Re-teaching, Assessments, and Reflection.

PLANNING

Planning addresses the first of the five essential questions set forth at the beginning of this chapter: What do my children need to know and be able to do? Planning comes first in the process, before teaching, assessment, reflection and student support systems. Actually, planning also includes each of these items.

State academic standards provide the guidelines for developing curriculum at Best Academy. In every subject area, teachers must ensure that all benchmarks in the state standards are met before year's end. The link from the state standards to instruction is created by backwards planning. This means starting with the standards established by the state Department of Education for each subject area and then developing curriculum based on each benchmark that the student is expected to master at that grade level. For example, a 3rd grade reading standard might consist of a student being able to understand "Key Ideas and Details" of a short story. One of the benchmarks under this standard is, "Students will be able to ask and answer questions to

demonstrate understanding of the text, referring explicitly to the text as basis for the answer." An important distinction in the planning for teachers is that they must also determine the level of rigor required to master the standards that will be assessed.

THE YEARLY PACING GUIDE

After a grade-level team of teachers has determined all of the benchmarks and standards that students will have to learn for the year, a pacing guide is established. The guide indicates when any given benchmark will be taught during the school year and how many academic days will be spent covering that benchmark. It can change and be updated throughout the year, but a working draft is available before the first day of school begins.

THE TERM PACING GUIDE

After the yearlong pacing guide is established, the term guide is developed. It is a more detailed and comprehensive version of the Yearly Pacing Guide. Not only does it include when a benchmark will be taught in the course of the school year, it also indicates the resources that will be used to teach the benchmark and how the benchmark will be assessed to ascertain if students have learned the information. The Term Pacing Guide focuses on one term's progress, highlights the standards or benchmarks to be taught during that term, lists the days they will be taught and the daily objectives of the lesson, and addresses any prerequisite skills or knowledge students need to have before they are able to master the benchmark at grade level.

WEEKLY LESSON PLANS

As the teacher moves forward in the planning process, the planning becomes more detailed. Weekly Lesson Plans enable instructional leaders to develop their plans more thoroughly to deliver academic content that is rigorous and engaging. Grade-level teams divide up lesson planning responsibilities based on the individual strengths of the team members. Lesson planning spirals backwards from interim formative assessments, which are created by grade-level teams prior to the beginning of each term. An interim formative assessment is a rigorous test given in class every 6-8 weeks to determine if students have retained the information from past and current benchmarks. In Minnesota, for example, all tested benchmarks for grades 3-8 must be covered by April 1st of each year, when statewide (Minnesota Comprehensive Assessment) testing occurs. For kindergarten through second grade, teachers have the full year to cover grade-level standards. Backwards planning answers the question, what do my students need to know and be able to do?

In planning lessons, Best Academy extensively uses the book *The Skillful Teacher* by Jon Saphier, Mary Ann Haley-Speca, and Robert Grower. The authors outline 21 planning decisions involved in lesson planning that are highly recommended to all teachers and school leaders.

TEACHING AND RE-TEACHING

Teaching and Re-teaching addresses the second of the five essential questions: What are the most effective ways to teach what they need to know? It's not uncommon to believe that we are

successful in all things that cannot be measured. The same principle applies in teaching. Teachers tend to believe they are more successful in their teaching when the results are not measured. At Best Academy, success is evaluated by how successful students are mastering the standards that are being measured. Thus, the goals of teaching and re-teaching are as follows:

- To cultivate a growth mindset in all students
- To have students master the benchmarks set by the Minnesota Department of Education as well as the national benchmarks in reading, writing, math, science and social studies at all grade levels
- To have students make a year or more of academic growth by the end of the school year
- To have all of students meet or exceed the standard on the Minnesota Comprehensive
 Assessments
- To have 100% of students make their target growth goals on the Northwest Education Assessment (NWEA)
- To prepare students for college
- To develop students to use good moral judgment and be positive contributors to society and have desire to give back to their community.

All of these goals are directly measureable. At each step along the way, a quantifiable answer can be given for each and every student. The period is longer, of course, for college-bound students; it's also longer for determining whether students are showing good moral judgment and making positive contributions to society. But it is still quantifiable.

Teaching addresses the question, what are the most effective practices to teach whatever students need to know? This question is answered by using the best research on effective instruction available and by giving the teacher extensive professional development. Instructional leaders facilitate ongoing professional development on effective and engaging instructional strategies and by ongoing use of strategic data systems.

ASSESSMENTS

Assessments address the third of the five essential questions: How do I know if they got it? At the classroom level, there are three timeframes in which to implement re-teaching strategies based upon assessments: daily, weekly, and end-of-term.

DAILY EXIT SLIPS

The teacher can use Exit Slips (a question or series of short questions to determine whether students understood the subject matter being taught) on a daily basis or at the end of a lesson to determine whether students have mastered the daily objective. This is the quickest way to find out whether an individual student or classroom of students would benefit from some type of reteaching. A quick analysis of the exit slip can tell the teacher which skill the student is missing. The teacher is given time during their 70-minute preparation period to review exit slips and

homework assignments in order to adjust the next day's lesson. If more than one student has the same problem, the teacher can group the students together and offer a mini-lesson covering the strategy or step that those students missed. If many students had the same problem, the mini-lesson can be taught to the whole group. This skill can also be spiraled into the homework and the Do Now for the following day. Once again, by planning how classroom time will be used, sufficient time can be set aside to allow for student grouping or differentiation.

WEEKLY QUIZZES

At the end of each week, the teacher gives a quiz. The quiz is aligned to the benchmarks covered during the week. The daily school schedule gives the teacher time to develop and grade the quizzes. At Best Academy, students leave school early every Friday to allow teachers time to analyze quiz and other testing data. After the quiz is given and graded, the teacher fills out a tracker that shows how each student performed on each question. This tracker is a systematic way to determine which skills need to be retaught and to which students. The reteaching happens the following



week using strategies like mini-lessons to small groups, differentiated independent work, homework, and Do Nows. If 80% of the class does not understand a particular benchmark as evidenced by exit slips, homework and weekly quizzes, then the benchmark must be retaught to the entire class. On the other hand, if only a few students that haven't mastered a particular benchmark, then the benchmark can be retaught during the intervention period mentioned earlier. Students who master the benchmarks on the weekly quizzes should be offered differentiated work that will push them further.

COMPREHENSIVE INTERIM ASSESSMENTS

At the end of the term, which is usually every 6 to 8 weeks, the teacher will administer a Comprehensive Interim Assessment, also known as a COMP. The COMP covers all of the benchmarks taught during the 6–8-week term. Teachers in grades K-8 administer the COMPs and then fill out a tracker that shows student performances during that period. The weekly and COMP trackers let teachers and administrators know whether students are on track for meeting the state standards. The school then provides teachers with a Data Day at the end of each term to

analyze the information and plan a reteach week. The Data Day is usually the Friday at the end of the week that students have taken their COMPS. On Data Days, the students are released from school, but the teachers come to school to analyze data from test results. In order to be more efficient and actually use the data being generated, Best uses an automated scanner that takes the test information from students' scores and provides a high-level analysis of the data. The scanner automates as many of the teacher functions as possible to create efficiencies. Time that teachers would otherwise use for grading and logging these interim assessments can now be used for analysis of the data.

Teachers then take this data and determine by grade level, class level and individual student level what kind of consistent patterns are occurring. Did the whole grade level get some question wrong? For example, if there are four 3rd grade classes, data analysis will show which class did the best, which did the worst, and where the discrepancies are occurring.

The most important part of the Data Day is for teachers to develop re-teaching plans based on the data. The week following the Data Day is set aside to reteach skills that were not mastered. Depending on the number of students who did not master the subject matter, re-teaching will be done either in small groups or with the entire class. It is the job of the grade-level team to determine what activities and lessons will be covered to address the needs of all learners.

With independent work, exit slips, and weekly quizzes, a teacher should know which students are proficient on the benchmarks, even before the COMPs are administered. These tests are collectively referred to as continuous formative assessments, and are critical in providing teachers and administrators with up-to-date data for grading and establishing a teaching and reteaching roadmap for the teacher to follow.

RESPONSE TO INTERVENTION/S3

What If Students Didn't Learn the Material After I Taught It?

Gap-closing schools use a Response to Intervention (RTI) model to provide additional support to students who are behind. In the Gap-Closing Framework illustration, RTI is symbolized by S3 or Student Support System. RTI is the practice of providing high-quality instruction and interventions that match students' needs; and using students' learning rate over time and level of performance to make important educational decisions.

The theory of RTI is that 80% of students should be supported by the curriculum provided to all students. For the 20% of students who may not be successful with the standard curriculum (or Tier 1 program as it is called), a system of interventions are set up to address students that are right below grade level (i.e., at Tier 2) and students that are far below grade level (i.e., at Tier 3). A 50-minute intervention block for Tier 2 and Tier 3 students is built into the school schedule to address the students' individual needs. For students in elementary school, the intervention may occur during regularly scheduled class time, assuming there are teaching assistants or support in

the classroom. For students in middle school, the intervention may be done by a different teaching intervention specialist and in a one-on-one or small group setting.

MIDDLE RING 2: ADMINISTRATIVE SUPPORT TO TEACHERS INSTRUCTIONAL LEADERSHIP

The purpose of Instructional Leadership is to ensure that student learning time is maximized through teacher professional development. Professional development includes four major categories: data and assessment, planning, classroom management, and core instruction presentation. Instructional leadership is supported by building administrators, teacher leaders (coaches) and/or educational consultants.

Every teacher is assigned an instructional leader or coach to help develop and strengthen their instructional effectiveness. Administrators will track student performance results and then assign teachers to administrators, educational consultants, and teacher support based on grade level and subject expertise. Instructional leaders will provide a half hour of feedback based on a 20-30 minute informal observation, every other week, or on an as needed basis. Instructional leaders meet with teachers and complete a Teacher Learning Plan, which is revised every term (i.e. five times throughout the school year). This practice was adopted at Best Academy after school leaders attended a training conducted by Dacia Toll, co-founder of Achievement First charter school management organization.

FORMAL OBSERVATION

The system for formal observations is derived from Achievement First,[i] *Driven by Data*, and the *System for Teacher and Student Advancement Program* (TAP).[ii] The lesson plan format is Madeline Hunter's framework.

Instructional leaders use formal observations to determine staff development needs and to determine additional incentive pay. Teacher performance is evaluated on a scale from 1 to 5: 1 (poor), 2 (below average performance), 3 (proficient), 4 (above average), to 5 (exemplary).

Formal observations are conducted three times a year to evaluate a teacher's overall performance. In order to receive incentive pay, a teacher must have a 3.0 average on their formal observation. The formal observation process consists of:

- 1. A pre-meeting to discuss the teacher's lesson plan
- 2. A 45-60-minute observation
- 3. A post-observation meeting with the teacher
- 4. A follow-up in teacher learning plan

INFORMAL OBSERVATIONS

Much in the same way a swimming coach improves a swimmer's technique by being at the pool to observe swimming during lessons, practice, and swim meets, *Driven by Data: A Practical Guide*

to Improve Instruction, by Paul Bambrick-Santoyo,[i] has heavily influenced the notion of being "at the pool" to give teachers feedback on their teaching. You can't improve a swimmer's technique by reading about their performance in the newspaper the next day. The coach must be "at the pool" providing feedback to the swimmer minute by minute. This feedback might include form, stroke rate, and efficiency of turns. Bambrick-Santoyo uses this as a metaphor to describe the school leader's role in improving instruction for students through the teachers. Instructional leaders can't improve student achievement by reading about the results of the state testing results in the newspaper. Instructional leaders can't change student outcomes just by reviewing internal testing data. They must be "at the pool" or in the classroom providing teachers valuable feedback during or immediately after a lesson.

The purpose of informal observations is to give teachers immediate and continuous written and verbal feedback on their instructional practices in specific areas. Informal observations focus intentionally on goals set in the Teaching Learning Plan and assume that the area of focus will change frequently as the teacher improves.

Informal observations are unannounced; they last for 20-30 minutes and occur frequently throughout the year. Feedback is emailed to the teacher and the teacher meets with the Instructional Leader biweekly to discuss progress. The process goes as follows:

- 1. Conduct a 20–30 minute biweekly observation based on phase focus [define]
- 2. Inform the teacher immediately afterward via email (a teacher may respond and/or provide an explanation if needed)
- 3. Give informal verbal feedback biweekly for 20-30 minutes based on phase focus A copy of the informal observation document is included in the Appendix.

DATA ANALYSIS & COACHING

The development of the data analysis and coaching used by Best Academy was highly influenced by two books: *Driven by Data* by Paul Bambrick-Santoyo and *The Data Coach's Guide to Improving Learning for All Students: Unleashing the Power of Collaborative Inquiry*, by Nancy Love, Katherine Stiles, Susan Murphy, and Kathryn DiRana. Our data analysis model has also been shaped by visits to high-performing charter schools from around the country, such as Roxbury Prep in Massachusetts. Additionally, materials from Achievement First's instructional framework were incorporated into the design.

Teachers and administrators analyze data during three timeframes: daily, weekly, and every 6–8 weeks. Teachers meet with coaches weekly to review the data. Teachers have all three levels of assessment information available before they plan and teach lessons. Daily analysis of student performance is done through exit slips, where students are asked to produce a product that aligns with the day's objective for that subject. Information from exit slips is used to plan future whole-and small-group instruction. The intent is to grade the exit slips the same day or for the next day, in order to inform the next day's lesson and instruction.

Weekly quizzes are given on Fridays to determine how students are progressing on the benchmarks. In grades K-4, quizzes are written for both mathematics and reading. For grades 5-8, each subject area teacher (mathematics, reading, science, and social studies) quizzes students on the benchmarks taught that week. All of these quizzes are common among all classes at each grade level. That data is then analyzed the following Friday afternoon.

Finally, a cumulative and formative assessment is given every 6–8 weeks (COMP) to assess how students have progressed over several benchmarks. Staff in grades 3-8 use a Scantron machine and bubble sheets to collect testing information; they use software, called Prosper, which allows for multifaceted student-level reports aligned to the benchmarks. Full data days at the end of each COMP period are dedicated to data analysis, reteach week and unit planning, as well as individual data meetings with administration and coaches. Teachers use a Cause and Verification form for every COMP assessment to determine root causes of performance. Student interventions are then planned on an on-going basis throughout the school year. A data manager works with teachers to (a) facilitate managing student-level data; (b) to create and maintain upto-date student trackers; and (c) to use the Scantron machine. The data manager ensures that the technical pieces of the data process are in working order.

Coaching on data is done weekly during grade-level team meetings. Teaching and administrative staff analyze common quiz data using a tracker system that displays students' overall scores, student's individual scores, and scores by individual benchmark items. The tracker gives coaches information on how individual students are doing and what interventions they may need. It also gives teachers and administrators information on how any given class is doing on a given skill or concept. Individual data meetings occur every data day or five times a year. The individual data meeting goes over the data for each teacher's classroom. Teachers meet with their coach and go through an in-depth analysis of how their students are doing. They are expected to attend these weekly meetings and be prepared to discuss their quiz data. Such meetings provide an additional layer of accountability, as teachers meet one to one with administrators and teacher leaders (Instructional Coach) to ensure all students succeed in all areas assessed.

Moreover, (because every Friday is a half day of school for students) data days, following COMP exams, are mapped out on the master school calendar as full days of professional development. The personnel responsible for administering and conducting these data days are administration, coaches, teacher leaders, and a full-time data manager.

At the beginning of every school year, new staff is trained on the data analysis system. Modeling of individual data meetings and training on data management is demonstrated by experienced teachers, coaches, and administrators to ensure that teachers understand what is expected of them and what the process looks like. All staff is required to read Driven by Data as part of their individual professional development.

OUTER RING 3-SCHOOL STRUCTURAL, OPERATIONAL AND CULTURAL SUPPORTS SCHOOL CALENDAR, BELL TO BELL, NO DAILY SCHEDULE

The school calendar sets forth the total number of days the school plans to be open, the total number of hours it is in operation, and the total number of instructional hours that are available. In the Harvest Network model, there are 195 school days, and 9 hours per school day. This equates to 1,755 total hours the school is open for business. School starts at 8:00 a.m. and ends at 4:45 p.m. The longer day and year provide students with over 35% more time in school than the typical public school district (172 days of school for students with a 6.5-hour school day for a total of 1,118 hours). The additional 35% more time each year has a positive and cumulative academic effect on students. It gives them the ability to catch up academically if they are behind, and reduces backslide that takes place for low-income children during the summertime learning gap. The longer school day and longer school year provide the school with the ability to individualize support using RTI to meet the needs of students and to give teachers more time to prepare lessons and analyze student data.

Given the additional amount of time that is available, Best Academy students have 1 additional year of educational advantage over the typical public school student for every 3 years that a student spends in this educational system. This means that a student who starts in kindergarten at Best and stays continuously enrolled through the 8th grade, will have a 3-year academic advantage over the typical public school

We believe that our Gap-Closing Framework not only sets us apart from other charter schools, but also is proven in getting great results for our scholars!

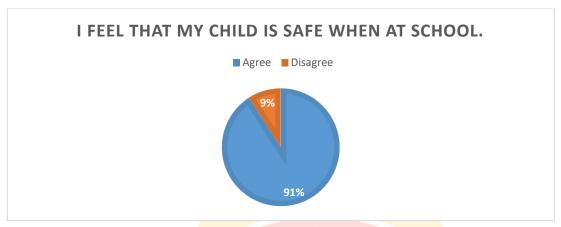
Student & Parent Satisfaction

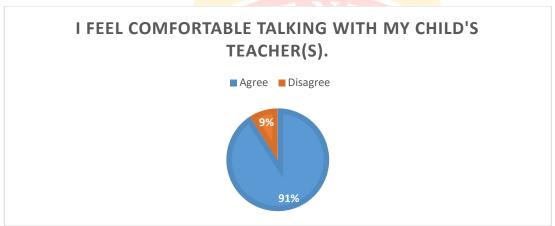
At Best Academy/Best Academy East, we conducted a satisfaction survey to be completed by parents/families, as well as a survey to be answered by students. The results of the survey inform us that the majority of our families and students are satisfied with their school's academic program.

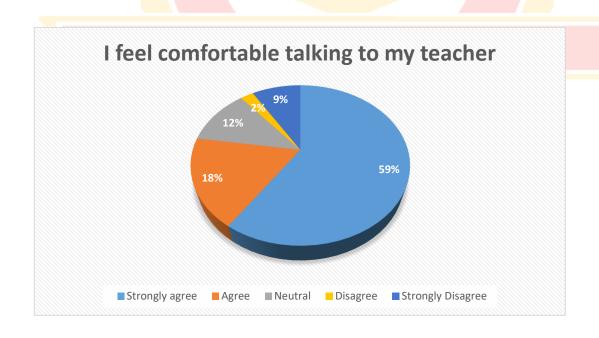
The survey measured parent/family/student satisfaction in the following areas:

- Service excellence (academics)
- Communication excellence
- Teacher and school leadership excellence

Our data showed that over 90% of parents that responded to the survey are satisfied with the academic rigor and their relationship with their scholar's teacher. Students were most satisfied with their teachers! Below are some results from the survey.







Environmental Education

The mission of Best Academy's authorizer, the Audubon Center of the North Woods, is to instill a connection and commitment to the environment in people of all communities through experiential learning. ACNW defines environmental education as the implementation of values and strategies that foster learning and create environmentally literate citizens who engage in creating healthy outcomes for individuals, communities, and the earth. The overarching goal of environmental education is an environmentally literate citizenry. The test of environmental literacy is the capacity of an individual to work individually and collectively toward sustaining a healthy natural environment. This requires sufficient awareness, knowledge, skills, and attitudes in order to create a healthy planet where all people live in balance with the earth.

Although Best made some significant strides in our Environmental Education from the previous years, our focus for next year will be on how to best integrate the natural activities we are already doing into our strategy and plan.

In the 2016-2017 school year Best Academy showed tremendous success with informal ways to reach new understanding around science, technology, and the overarching environment. Here are some highlights from the 2016-2017 school year.

- Recycling: Students created posters to hang in the hallway to advertise the importance
 for recycling. They also hung these in common areas such as the lunchroom, restrooms,
 and other common areas. These posters were made both in the science classroom and
 the homeroom. The posters were colorful and student led. They also indicated what
 could be recycled and what benefit there was to recycling. Best also received a recycling
 grant from Hennepin County.
- Eagle Bluff: Our 5th grade class went on a 3-day camping trip to Eagle Bluff. Staff
 fundraised and donated to make sure that every student who wanted to go could go.
 Additionally, we hope to make the trip to Eagle Bluff an annual occurrence for 5th
 graders.

Based on EE performance last year we are already taking proactive steps and have identified Charles Vickers as our new EE coordinator, who will be in charge of engaging with ACNW CSD staff around EE requirements, developing the ELP, tracking data, and reporting on progress toward goals and other related initiatives. Mr. Vickers has been in the Network for a number of years and works well with the staff and students.



Governance & Management

Best Academy is managed by the Harvest Network of Schools (HNS). HNS provides oversight, finance and payroll, leadership, external relations and fundraising, human capital and employee recruitment as well as student recruitment to the member schools. The school board of each member school evaluates the performance of the Harvest Network of Schools on an annual basis. This evaluation is initiated by the school board and results shared with the CMO in order to improve and drive service delivery. In the Attachments section of this report you will find a copy of the school's contract with the CMO as well as a CMO organizational chart.

BOARD OF DIRECTORS

The Best Academy's by-laws regarding the composition of the Board of Directors states,
The Board shall consist of not less than five (5) and not more than nine (9) unrelated members,
as changed from time to time by the Board. Directors must be residents of the State of
Minnesota and must meet the qualification requirements of the Statute.

The Board shall include:

(i) one licensed teacher employed by the Corporation (the "Teacher Member Board Seat"); (ii) the parent or legal guardian of a current student (the "Parent Member Board Seat"); and (iii) an interested community member who is not employed by the Corporation and does not have a

child enrolled in the school operated by the Corporation (the "Community Member Board Seat")

If the child of the occupant of the Parent Member Board Seat is no longer enrolled at the school operated by the Corporation or if the teacher occupying the Teacher Member Board Seat leaves the employment of the Corporation then the Board shall have the right to require the resignation of such Board member.

Board Roster

Member	Board	Affiliation	Date	Term End	Phone Number	Email Address
Name	Position		Elected	Date		
Ezra	Chair	Community	July	June 2018	612-876-4105	hyland003@umn.edu
Hyland		Member	2015			
Rita	Vice	Parent	July	June 2018	612-876-4105	njeridh@gmail.com
Gordon	Chair		2016			
Anura Si-	Secretary	Community	July	June 2018	612-876-4105	sirriusa@msn.org
Asar		Member	2015			
Brittany	Member	Teacher	October	June 2017	612-876-4105	bburrows@thebestacademy.org
Burrows			2014			
Hassan	Member	Parent	July	June 2017	612-876-4105	adeerre11@yahoo.com
Guled			2014			
DeAndra	Member	Parent	July	June 2018	612-876-4105	dknighten@gmail.com
Knighten			2015)	-1'1	
Meghan	Member	Teacher	April	September	612-876-4105	mroegge@thebestacademy.org
Roegge			2017	2017		

The Best Academy materially complies with applicable laws, rules, regulations, and provisions of the charter contract and school bylaws relating to:

- school board composition, and the board demonstrates the capacity to govern an effective charter school;
- effectively and transparently conducting board meetings:
 - A discernible method for conducting meetings (i.e. Robert's Rules)
 - Complying with MN Open Meeting Law
 - Timely distribution of board materials prior to meetings to board members and authorizer
 - Appropriate documentation of board and committee meetings
- board decision-making and oversight, including, but not limited to:
 - Establishing, reviewing, and implementing policy
 - Establishing performance expectations that are in alignment with charter contract
 - o Regularly reviewing academic, financial, and operational data
 - Overseeing school improvement plans as necessary
 - Conducting timely review and approval of key organizational documents, including the budget, contracts for service, facility lease, annual reports, and financial audits

BOARD MEMBER TRAINING

For any school to succeed, it must have a board that is committed to the organization's mission, possesses substantial leadership skills and expertise, sets policy that guides the school's work,

and evaluates both the nonprofit organization and itself with an eye toward continuous improvement. Below is information regarding board member initial and annual training.

Initial Training

Information regarding the initial training required by statute completed by each current board member.

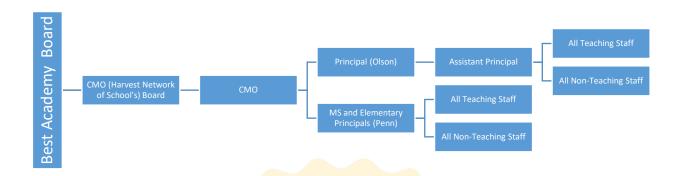
		Initial Trai	ning	
Board Member Name	Original Date Seated	Board's Role & Responsibilities	Employment Policies & Practices	Financial Management
Meghan Roegge	04/25/1017	Board member	did not start her initial	training in FY17

Annual Training

Information regarding the ongoing annual training attended by each current board member in FY17, year-to-date.

		Annual Training – F	Y17 YTD	
Board Member Name	Board's Role, Employment Practices & Financial Management Maddie Hunt, University of Saint Thomas 03/04/2017	Charter Board University, Emily Peterson, 10/25/16	Charter Board University, Emily Peterson, 11/29/16	Charter Board University, Emily Peterson, 1/24/17
Ezra Hyland	Did not attend	Attended	Attended	Attended
Rita Gordon	Did not attend	Attended	Attended	Did not attend
Anura Si-Asar	Did not attend	Attended	Attended	Attended
DeAndra Knighten	Did not attend	Attended	Attended	Attended
Meghan Roegge	Was not on the board	Was not on the board	Was not on the board	Was not on the board

Best ACADEMY ORGANIZATIONAL CHART



LIST OF ADMINISTRATORS AND QUALIFICATIONS FOR THE 2016-17 SCHOOL YEAR

Fatou Diahame and Antwan Harris were the principals of Best Academy Elementary and Middle School respectively located on Penn Avenue North. Hashim Yonis and Keilly Olsen were the principal and assistant principal of Best Academy East. Their qualifications are outlined here:

Fatou Diahame is the current principal of Best Academy Elementary. She was born in Senegal, West Africa and moved to the United States in 1999 to teach French. After a year in a French program she sought employment at Harvest Prep in 2000 and has been in the Network ever since. She has a Bachelor's degree in English and is finishing her Master of Arts in Instruction at Saint Mary's University. As a teacher for almost two decades her rigorous standards for quality instruction have set a high standard.

Antwan Harris was Principal of Best Academy Middle School. Mr. Harris came to Best with more than 17 years of experience in public education, including serving as a principal at Perpich Center for Arts Education, and nearly 20 years working with youth athletics and activities.

Antwan Harris has a Master's in Education from the University of Minnesota and received a degree in Education Leadership and Administration from St. Cloud State University. He is a licensed principal.

Hashim Yonis was Principal of Best Academy East at the beginning of the school year. Previously he was the administrative manager at Roosevelt High School and Wellstone International High School in Minneapolis. He is a graduate of St. Olaf College and has a Master's from St. Mary's University of Minnesota in Education and Leadership.

Keilly Olsen was Assistant Principal at Best Academy East. She has a number years of teaching experience at both Harvest Prep and Best Academy. She received her Bachelor's in Teaching and Instruction from the University of Minnesota Duluth.

PROFESSIONAL DEVELOPMENT ACTIVITIES FY17

Because Fatou Diahame, Hashim Yonis, and Keilly Olsen were not licensed administrators in the state of Minnesota they had to report on their professional development plan. As lifelong learners they have continued to seek professional growth and assistance for Best Academy and the Harvest Network of Schools. In FY17, there was an overarching goal to decrease the number of suspensions and create a stronger sense of community throughout Best Academy and Best Academy East, and staff attended trainings focused on these areas. Ms. Fatou, Ms. Olsen, and Mr. Yonis attended the MDE Discipline Training, which took place June 20th. Additionally, they participated in a number of in-house trainings (hosted by Dr. Lesa Clarkson and Dr. Callie Lalugba) such as Adult and Student Culture Planning on July 7th as well as a series of Math trainings. Ms. Fatou also attended a Change Management Workshop for principals and other school leaders hosted by MDE. Both Principal Fatou and Ms. Olsen attended the Transforming Teams Training hosted by ANet (Achievement Network) in FY 17. Mr. Harris is a licensed principal.

Staffing

TEACHER RETENTION

At Best Academy we understand that teachers are one of the most valuable resources a school has, and studies consistently find that, of all school-related factors, teachers have the largest impact on students' academic and social-emotional development. While retention is lower than we would like, the school is taking steps to make sure we retain our best teachers in the following school year.

Percentage of Licensed Teachers from 2015-16	53.7%
returning in 2016-17	17
Percentage of Licensed Teachers from 2014-15	56%
returning in 2015-16	

2016-2017 LICENSED TEACHING STAFF

Name	Assignment	File Folder Number
Jessica Kuennen**	Special Education Teacher	477965
Veronica Ziesmer**	Special Education Teacher	487058
Briana Coombe	Special Education Teacher	442575
Kelsey Burns**	Special Education Teacher	487500
Leonard Cain**	SpED Self-Contained	997303
Jennifer Walker**	Title 1	396123
Suzanne Ross	Title 1	440478
Deanna Mazone**	Title 1	490037
Meghan O'Donnell**	Title 1	474454

Mohamed Ali	Building Substitute	489087
Darnell McElveen	Building Substitute	480889
Patricia Ross	Building Substitute	335626
Joyce Johnson**	Building Substitute	496587
Joan Lu**	ESL Teacher	463690
Muhammed Ahmadazi**	ESL Teacher	482261
Danielle Selcer**	ESL Teacher	475614
Heidi Sheen**	ESL Teacher	411207
Casey Palicka	ESL Teacher	495094
Amy Hernandez	Elementary Education	487991
Valerie Johns**	Elementary Education	996939
Grace Fay**	Elementary Education	481355
Alicia Johnson**	Elementary Education	446812
Stephanie Burgos	Elementary Education	492824
Quincy Vorls	Short Call Substitute	489341
Hannah Watson**	Elementary Education	486713
Lisa Bergstrom**	Elementary Education	401777
Doug Fleith	Elementary Education	387771
Denise Smith	Elementary Education	340757
Kate Byron	Elementary Education	479231
Benjamin Stay	Elementary Education	482204
Noelle Hechtman**	Grade 5 Lang. Arts Teacher	453025
Loretta Hall**	Grade 5 Lang. Arts Teacher	106684
Wisdom Mawusi**	Grade 5 Math Teacher	443278
Michael Lis	Short Call Substitute	279266
Samina Hussain**	Grade 5 & 6 Language Arts Teacher	392932
Dillon Lynch**	Grade 5&6 Science Teacher	488168
Elizabeth Garton	Elementary Education	493248
Regina McDonald	Grade 5-7 Math Teacher	366494
David Cauley	Grade 5-7 Science Teacher	439126
Meghan Roegge**	Grade 6 Lang. Arts Teacher	475584
Helmine Bonglack	Grade 5-7 Social Studies Teacher	440916
Danae Ross**	Grade 7 Lang. Arts Teacher	487294
Susan Hamilton**	Grade 7 Math Teacher	476073
Amy Knutson**	Grade 7 &8 Science Teacher	488138
Jonathan Coon**	Grade 7 &8 Soc. Stud. Teacher	482499
Abdul Wright**	Grade 8 Lang. Arts Teacher	471908
Lesa Clarkson	Grade 8 Math Teacher	422722
Brittany Burrows**	Instructional Coach A	473867
Sarah Swanson	Kindergarten A Teacher	496130
Corissa Kennedy	Kindergarten B Teacher	481492
Bailey Zienhart	Kindergarten C Teacher	474542
Jordan Halverson	Physical Education Teacher	495670
Chris McIntyre	Physical Education Teacher	365312

2016-2017 LICENSED NON-TEACHING STAFF

Name	Assignment	File Folder Number
Abdi Abdulle	School Counselor	494734
Brian Nelson	School Psychologist	259099
Maya Buckner	Social Worker	481587
Adam Brosz	Social Worker	451336
Cheryl Rance	Special Education Coordinator	479060
Molly Hunholz	Special Education Coordinator	496835
Keilly Olsen	Assistant Principal	443500
Brittany Burrows	Instructional Coach	473867
Fatou Diahame (K-4)	Principal	417992
Antwan Harris (5-8)	Principal	3 <mark>7804</mark> 1
Hashim Yonis	Principal	483789
Kelsey MacQueen	School Counselor	486424
Elsa Gaikwad	School Counselor	473707

2016-2017 STUDENT SUPPORT STAFF

Name	Assignment	Fil <mark>e Folder</mark> Number
Regina Montgomery	SpED Para	N/A
Sharina Goering	SpED Para	N/A
Courtney Coleman	SpED Para	N/A
Dakisha Whitson	SpED Para	N/A
Levon Garrett	SpED Para	N/A
Christopher Ross	SpED Para	N/A
Javon Walton	SpED Para	N/A
Melissa Rosen	SpED Para	N/A
Ariel Bryant	SpED Para	N/A
Lawrence Walker	SpED Para	N/A
Aaliyah Hodge	SpED Para	N/A
Sharon White-Ayiro	SpED Para	N/A
LaNesha Walker	Academic Interventionist	N/A
Bobbi Pratt	Academic Interventionist	N/A
Edel Mahmood	Academic Interventionist	N/A
Adhyrtle Harvey	Assistant DI Coordinator	N/A
Charles Vickers	Behavior Interventionist	400567
Tracy Batsell	Behavior Interventionist	N/A
Gillette Anderson	Behavior Interventionist	N/A
Christopher Miller	Behavior Interventionist	272555
Gary Trent	Behavior Interventionist	N/A
Otis Smallwood	Behavior Interventionist	N/A
Theodore Worthor	Behavior Interventionist	N/A

 $[\]ensuremath{^{**}}$ Denotes teachers who also taught at Best during the 2015-2016 school year

Zachary Aden	Educational Professional	N/A
Latoya Harvey	Educational Assistant	N/A
Stephanie Mann	Educational Assistant	N/A
Darrius Ross	Educational Assistant	N/A
Seyfu Hassan	Educational Assistant	N/A
Rachel Dlouhy	Educational Assistant	492616
Mouna Elaydi	Educational Assistant	N/A
Rositta Nwaokolo	Educational Assistant	418349
Thomas Ramirez	Educational Assistant	474700
Michael Betts	G5 & 6 Science Assistant	N/A
Lamont Gilbert	G5 & 6 Social Studies Assistant	997047
Marlon Pratt	G5-7 Math Assistant	N/A
Karen Jarmon	G5-7 Science Assistant	995794
Vincent Knox	G6 Math Assistant	N/A
Shukria Omar	KA Assistant	N/A
Cassandra Erlander	Paraprofessional	N/A

NON-LICENSED NON-TEACHING STAFF

Name	Assignment	File Folder Number
Samantha Millbrooks	Transportation Coordinator	N/A
Sundia Briscoe	Receptionist	N/A
Abdulwahab Omar	Receptionist	N/A
Beverly Propes	School Nurse	N/A

TEACHER PROFESSIONAL DEVELOPMENT ACTIVITIES

We offer our staff with job-embedded professional development. We have a number of instructional coaches available to support teachers on day-to-day basis. We also pride ourselves with providing teachers with more professional development time than the typical Minnesota school. For example, we provide 3 weeks of pre-service training for our teachers as well as weekly professional development opportunities. We train our staff as a whole and as individuals. We believe our model will create confident and culturally competent high-performing teachers. In the attachments section you will find a schedule of our teacher pre-service training.

Operational Performance

Operationally the school has had some challenges, mainly in the areas of transportation. Moving forward, Best Academy hopes to have continued operational success and realizes that it needs to grow in the areas below:

a. **Transportation** was sometimes inconsistent and unreliable. The Extended Day program caused a number of problems when it was canceled in November for families and caused issues for the busing system.

- b. **School uniforms:** School culture is an important part of our operational performance. In FY17 there was inconsistent enforcement regarding whether or not scholars showed up in full uniform every day. For FY18 the school is planning on working on this.
- c. **Community engagement:** Best Academy made strides in the right direction through the Parent Breakfasts. Best would like to continue with these types of projects to build community with parents. Additionally, we would like to continue to grow and strengthen our community partnerships and supports.

Finances

Best Academy's financial performance in FY17 raises some concern for the school's viability. We are hoping that the change to a new financial management organization will prove successful in helping to work out our financial problems. Below are preliminary FY17 numbers subject to change during the audit.

Revenues

Best Academy receives the majority of its revenues from the State of Minnesota. The largest revenue streams are General Education Aid, which is based upon the number of students served by the school, Special Education Aid, which is available to cover the excess costs of educating students with disabilities, and Lease Aid, which is available to help charter school cover the cost of their physical space.

Expenditures

Large budget line items for Best Academy include staff salaries and benefits, building lease costs, CMO fees, and student transportation costs. Variables such as class size are carefully monitored by the school in order to balance affordability and student achievement. During FY2017 Best Academy's food service program was run by Minneapolis Public Schools, so the only expenditures that Best incurred related to food service were for lunchroom supervision and cleaning.

Net Surplus and Fund Balance

Best Academy experienced a net surplus of revenues over expenditures for FY2017. The school aims to continue to increase its fund balance over the next few years..

FY17 Finances	Fund 1	Fund 2	Fund 4
Total Revenues	\$11,817,533.25	\$0.00	N/A
Total Expenditures	\$11,691,303.44	\$29,280.79	N/A
Net Income	\$126,229.81	-\$29,280.79	N/A
Total Fund Balance	\$879,290.69	\$0.00	N/A

For questions regarding school finances and for complete financials for 2016-17 and/or an organizational budget for 2017-18, contact:

Name: Carl Allen

Position: Chief Operations Officer

Desk phone: 612-876-4128 Cell Phone: 612-987-6492

Email: callen@seed-harvest.org

World's Best Workforce Annual Budget

Everything we do is to support the WBWF. The entire budget is about making sure "all" of our students become compassionate, competent, capable citizens to take on the future.

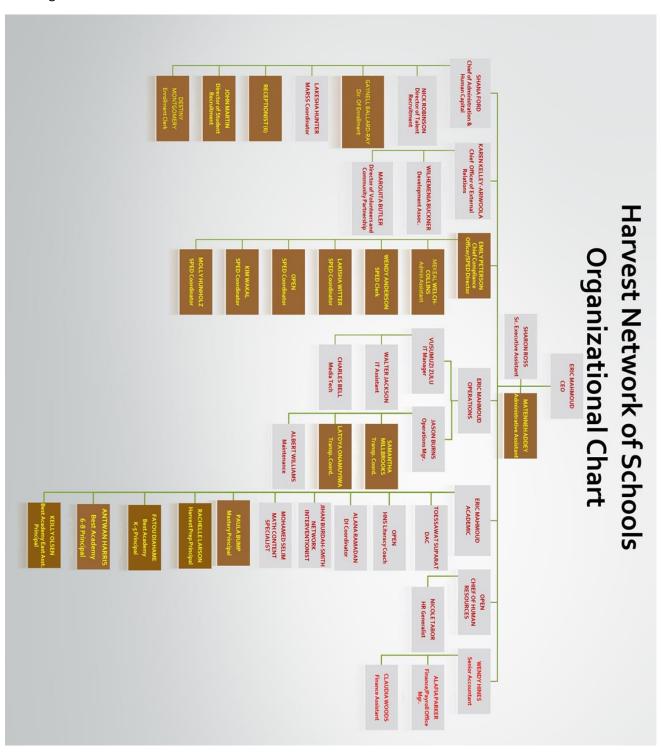
Future Plans

Best Academy has moved back to the 1300 Olson Memorial Highway facility. We hope this move will not only help save money, but also strengthen school culture and improve academics. The board has also indicated they would like to receive greater professional development opportunities in the areas of finance and academics. Additionally, the school plans to strengthen its Environmental Literacy Program, and our community partnerships. We appreciate the opportunity to serve our students and the families of north Minneapolis and we will continue to work to increase our efficiency while improving services to students, families and staff.

BEST ACADEMY

Attachments

HNS Organizational Chart



Teacher Summer Professional Development Plan for FY17

1:00-3:30 p.m. Classroom/Planning Tir	Participants	Time 8:00 a.m12:00 p.m. 12:00-1:00 p.m.	Lunch	Topic Big 10/BMC Practice
Time Location 11:30 a.m12:00 Lunch p.m. 12:00-3:00 p.m. 12:00-3:00 p.m. Classroom/Planning Tir 3:00-4:45 p.m. Classroom/Planning Tir Time Location 8:00-8:30 a.m3:30 p.m. Location 7 lime Location 8:00-8:30 a.m3:30 p.m. Location 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch	1st-8th Grade	12:00-1:00 p.m. 1:00-3:30 p.m.	Lunch	Big 10/BMC Practice
Time Location 8:00-11:30 a.m. Lunch 11:30 a.m12:00 Lunch p.m. 12:00-3:00 p.m. 12:00-3:00 p.m. Classroom/Planning Tir 3:00-4:45 p.m. Location 8:30 a.m3:30 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tir Time Location 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch		3:30-4:45 p.m.	Classroom/Planning	Time
Time Location 8:00-11:30 a.m. Lunch p.m. 12:00-3:00 p.m. 3:00-4:45 p.m. Classroom/Planning Tir Time Location 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tir 8:00-8:30 a.m. Classroom/Planning Tir 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch			t San Sanggarananan	
8:00-11:30 a.m. 11:30 a.m12:00 Lunch p.m. 12:00-3:00 p.m. Classroom/Planning Tir 8:30 a.m3:30 p.m. Location 12:00-1:00 p.m. 12:00-8:30 a.m. 8:30 a.m3:30 p.m. Location Time Location 12:00-1:00 p.m. Lunch Classroom/Planning Tir Classroom/Planning Tir Classroom/Planning Tir	Participants	Time	Location	Topic
Time Lunch Lunch		8:00-11:30 a.m.		NIFDI Training: Routines &
D.m.	Kindergarten, First	11:30 a.m12:00	Lunch	
Time Location 8:30 a.m3:30 p.m. 12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tir Time Location 12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tir 8:00-8:30 a.m. 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch Classroom Dlanning Tir	Grade, & Seed	p.m. 12:00-3:00 p.m.	The second secon	NIFDI T
Time Location 8:30 a.m3:30 p.m. Location 12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tin 7 Time Location 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch		,	≖go see	Expectations
Time Location 8:00-8:30 a.m. Location 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tim 8:00-8:30 a.m. Location 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch		3:00-4:45 p.m.	Classroom/Planning	Time
8:30 a.m. 3:30 p.m. 12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tin 8:00-8:30 a.m. 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch 12:00-1:00 p.m. Lunch	Participants	Time	Location	Topic
8:30 a.m3:30 p.m. 12:00-1:00 p.m.		8:00-8:30 a.m.	meatr of	House Meeting
12:00-1:00 p.m. Lunch 3:30-4:45 p.m. Classroom/Planning Tin Time Location 8:00-8:30 a.m. 8:30 a.m3:30 p.m. Lunch 12:00-1:00 p.m. Lunch	2 nd -5 th Grade	8:30 a.m3:30 p.m.	340 340 440	Journeys Think Central Training/HNS Reading & Writing Framework
3:30-4:45 p.m. Classroom/Planning Tir		12:00-1:00 p.m.	Lunch	
Time Location 8:00-8:30 a.m. 8:30 a.m3:30 p.m. 12:00-1:00 p.m. Lunch 3:30.4:45 p.m. Classrom / Diamina Time		3:30-4:45 p.m.	Classroom/Planning	Time
8:30 a.m. 8:30 a.m. Lunch 12:00-1:00 p.m. Lunch 3:30.4:45 p.m. Chasenom / Diamina Tire	Participants	Time	Location	Topic
8:30 a.m3:30 p.m. 12:00-1:00 p.m. Classroom / Diamina Tive		8:00-8:30 a.m.	THE RESIDENCE OF THE PARTY OF T	House Meeting
F	6th-8th Grade	8:30 a.m3:30 p.m.	Y-1-ol	Pacing/Planning
		3:30-4:45 n.m	Classrom / Planning	Time

8:00-8:15 a.m. 8:15-8:30 a.m. All New Staff Commons I Obson Site: Student Commons I Overview Lunch [provided] & Learning North Minneapolis Tours Continental Breakfast [agenda will be posted] Dr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba Mr. Lalugba Mr. Lalugba Mr. Lalugba Mr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba Mr. Lalugba Mr. Lalugba Mr. Lalugba Mr. Lalugba Mr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba Mr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba Mr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba Dr. Lalugba	Time	Participants	Location	Topic	Presenter
All New Staff Olson Site: Student Commons I Overview Lunch [provided] & Learning North Minneapolis Tours	8:00-8:15 a.m.		10 min 10	Continental Breakfast [agenda will be posted]	Dr. Lalugba
All New Staff Commons I Overview Lunch [provided] & Learning North Minneapolis Tours	8:15-8:30 a.m.		Olson Site: Student	Icebreaker	
Lunch [provided] & Learning North Minneapolis Tours	8:30-9:30 a.m.	All New Staff	Commons I	& HNS C	Executive Team
	12:00-4:45 р.т.			Lunch [provided] & Learning North Minneapolis Tours	Ms. Kelley-Ariwoola

Tuesday, July 12, 2016

Time	Participants	Location	Topic	Presenter	
8:00-8:15 a.m.			Icebreaker	THE THE PROPERTY OF THE PROPER	
8:15-9:45 a.m.	All New Staff	Olson Site: Student	Mentoring Program Overview &	n Overview & Ms. Bump, Ms. Kroening	
THE THE PARTY OF T		Сопшноня 1	Classroom Assignments	,	
9:45 a.m12:30 p.m.		*****	Technology	Mr. Doty	1
12:30-1:30 p.m.	Lunch		THE PARTY OF THE P	T T T THE STATE OF	5
1.30 4.45 5 5	All Nierr Stoff	Olson Site: Student	Network Culture/Who Are Our	7 T 1	
1.50-1.10 P.III.	THE NCW CLATE	Commons I	Children?	IVITS. Namradan	
					45

Wednesday, July 13, 2016

wednesday, July 13, 2010	OTO			
Time	Participants	Location	Topic	Presenter
8:00-8:15 a.m.			Icebreaker	The second secon
A reference of the least of the	Teachers, EPs, EAs,	Olson Site: Student		Instructional Coaches &
	AIs	Commons I	Driven By Data	Assistant Principals; Mr. Block
8:15 a.m12:00 p.m.	BIs, School	TRANSPARA	THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF TH	
ž	Counselors, Social	Olson Site: Library	Collecting and Reporting	
7.	Workers,	Cison one. Library	Behavioral Data	
	Psychologists, Paras	565.#538		
12:00-1:00 p.m.	Lunch		A TO THE PARTY OF	To the state of th
1.00 4.45 5 5	K-5 Teachers, EPs,	Olson Site: Student	J	The state of the s
т ст.т.	EAs, AIs	Commons I	Driven by Data	
				THEORETECHNAL

6-8 Teachers, EPs, Olson Site: 101N EAs, AIs BIs, School Counselors, Social Workers, Psychologists, Paras Olson Site: Library Behavioral Data
Collecting and Repo Behaviotal Data
Collecting and Reporting Behavioral Data

THUISUAY, JULY 14, 2010	Ċ			
Time	Participants	Location	Topic	Presenter
8:00-8:15 a.m.		Olan Situs Student	Icebreaker	
8.15 a m 13.00 m m	All New Staff	Cison one, ondern	Teach Tile a Champion 101	Instructional Coaches &
o.12 a.m12.00 p.m.		Commons r	reacti take a champion for	Assistant Principals
12:00-1:00 p.m.	Lunch			
1.00 4.45	All Mary Staff	Olson Site: Student	Tooch Tiles a Champion 101	Instructional Coaches &
1.00-4:40 p.m.	THEW OUTIL	Commons I	Teach Pike a Champion 101	Assistant Principals

Friday Inky 15 2016

rnday, July 15, 2016		ettern ()		
Time	Participants	Location	Topic	Presenter
8:00-8:15 a.m.			Icebreaker	
8:15-9:15 a.m.	All New Staff	Olson Site: Student Commons I	Student Support Services	SPED Coordinators
		Commons I	Overview	
9:30 a.m12:00 p.m.		[147]	Big 10 Overview	
12:00-1:00 p.m.	Lunch			
	35 ct 25	Olson Site: Student		
-	N=2 O(a)1	Commons I	3	
1:00-4:45 p.m.	3 5 Ctaff	Olson Site: Student	Behavior Management Cycle	
	J-J 512111	Commons II		
	6-8 Staff	Olson Site: Library		

Week 2: Becoming a Together Educator Monday, July 18, 2016 (Returning HNS Staff Member Start Date)

Time	Participants	Location	Topic	Presenter
8:00-9:00 a.m.	All HNS Staff	Olson Site: Student Commons I	Icebreaker & Breakfast	The first of the f
9:00-10:00 a.m.		TO THE RESIDENCE OF THE PARTY O	HNS Framework	Executive Team
10:00-11:00 a.m.			Unconference	Dr. Lalugba
				The state of the s

*Computer distribution needs to happen this day so planning and pacing can begin

Tuesday, July 19, 2016

Time Participants Location Topic 8:00-8:30 a.m. All HNIS Staff House Meeting K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Sudies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 EIA Teachers, EPs, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 EIA Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 EIA Teachers, EPs, EAs, Paras, SSS 2:15-3:30 p.m. K-8 Teachers, EPs, Commons I Model K-5 Staff 6-8 Staff Pacing/Planning Overview	0		THE PROPERTY LABOR.	Language Control of the Control of t
Rarticipants Location All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 ELA Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists K-8 Teachers, EPs, EAs, Paras, SSS K-8 Teachers, EPs, EAs, Paras, SSS K-5 Staff K-5 Staff Commons I		r actig/r lan	6-8 Staff	j
Rarticipants Location All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 ELA Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 EAs, Paras, AIs, EAs, Paras, SIs, EAs, Paras, SIs, EAs, Paras, SIs, CC, SW, Psychologists EAs, Paras, SSS Commons I		Davies /DI	K-5 Staff	3-30-4-45 to to
Rarticipants Location All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 ELA Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8, EAs, Paras, AIs, GC, SW, Psychologists 6-8, EAs, Paras, AIs, GC, SW, Psychologists GC, SW, Psychol			EAs, Paras, SSS	2.10-0.50 p.m.
Participants Location All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 ELA Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8, EA, Paras, AIs, GC, SW, Psychologists	Ę.	Olson Site: Student	K-8 Teachers, EP:	2.15_3.30 to to
Participants Location R:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, from 12:00- SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 ELA Teachers, EPs, EAs, Paras, AIs, EPs, EAs, Paras, AIs, EPs, EAs, Paras, AIs,			GC, SW, Psycholog	The state of the s
## Participants Location ### All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists 6-8 ELA Teachers, 6-8 ELA Teachers,		94.0	EPs, EAs, Paras, AI	
Participants Location All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs GC, SW, Psychologists		The state of the s	6-8 ELA Teachers,	
Participants Location 3:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, from 12:00- SW, Psychologists 6-8 Math Teachers, EPs, EAs, Paras, AIs 6-8 Math Teachers, EPs, EAs, Paras, AIs		pists pists	GC, SW, Psycholog	٠
Participants Location All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, b from 12:00- SW, Psychologists 6-8 Math Teachers, 6-8 Math Teachers,		Is	EPs, EAs, Paras, AI	
Participants Location k:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Swy, Psychologists 6-8 Swy, Psychologists			6-8 Math Teachers,	1:00 p.m.)
Participants Location 3:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs, EAs, Paras, AIs, GC, EAs, Paras, AIs, GC,			SW, Psychologists	(Lunch from 12:00-
Participants Location 3:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social Studies Teachers, EPs,			EAs, Paras, AIs, GO	8:30 a.m2:00 p.m.
Participants Location 3:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists 6-8 Science & Social		in the second	Studies Teachers, E.	
Participants Location 3:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC, SW, Psychologists			6-8 Science & Socia	
Participants Location 8:30 a.m. All HNS Staff K-5 Teachers, EPs, EAs, Paras, AIs, GC,		******	SW, Psychologists	
Participants Location 3:30 a.m. All HNS Staff K-5 Teachers, EPs,		: India	EAs, Paras, AIs, GO	
Participants Location 3:30 a.m. All HNS Staff			K-5 Teachers, EPs,	The second secon
Participants Location		House Meet	All HNS Staff	8:00-8:30 a.m.
			Participants	Time

Time	Wednesday, July
Participants	20, 2016
Location	a y*
Topic	
Presenter	

8:00-8:30 a.m.	All HNS Staff	Olson Site	House Meeting	Principals
				The state of the s
Participants	Time	Location	Topic	Presenter
	8:30 a.m12:00 p.m.		Math	Dr. Clarkson
	12:00-1:00 p.m.	Lunch	THE RESIDENCE OF THE PROPERTY	
K-5 Teachers	1:00-2:00 p.m.		SPED/PST	SPED Coordinators
	2:00-3:30 p.m.	Two sessions, see below for details	or details	The second secon
	3:30-4:45 p.m.	Classroom/Planning Time	Time	MOON SECTION CONTRACTOR CONTRACTO

Best East K-5 StaffEast African CultureMr. YonisHarvest, Mastery, and Best K-5 Staff2:00-3:30 p.m.ESL 101/SIOP ModelMs. Selcer	Participants	Time	Location	Topic	Presenter
2:00-3:30 p.m. ESL 101/SIOP Model	Best East K-5 Staff			East African Culture	Mr. Yonis
	Harvest, Mastery, and Best K-5 Staff	2:00-3:30 p.m.		ESL 101/SIOP Model	Ms. Selcer

Thursday, July 21, 2016

Time	Participants	Location	Topic	Presenter
8:00-8:30 a.m.	All HNS Staff	Olson	House Meeting	Principals
			The Together Teacher	Mr. Mahmoud, Ms. Ford
	THE RESERVE AND ADDRESS OF THE PARTY OF THE		Reciprocal Teaching	Dr. Lalugba, Ms. Bump
8:30 a.m12:00 p.m.			Single-Gender Classroom	Ms. Fatou, Mr. Price
			Differentiated Testmention	Ms. Larson, Mr. Yonis, Ms.
			TOTTIETETHINGTON TITSTENCTION	Melius
12:00-1:00 p.m.	Lunch			TO THE PROPERTY OF THE PROPERT
	K-5 Teachers, EPs,		ANALYSIS CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO	
1.00 3.00 -	EAs, Paras		Effective Collaboration in	Ms. Flowers, Ms. Olsen
тт.ф оого-оот	6-8 Teachers, EPs,		Various Coteaching Models	THE PROPERTY OF THE PROPERTY O
	EAs, Paras		,	
3:00-4:45 p.m.	Classroom/Planning Time	ime		T THE THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADD

Participants 6-8 Teachers

Time

Location

Topic ESL 101/SIOP Model

Presenter Ms. Selcer

8:30-9:30 a.m.

THE THE STREET, SALES AND ADDRESS OF THE SALES AND ADDRESS O		2 nd -8 th Grade			Participants
3:00-4:45 p.m.	p.m.	11:00 a.m12:00	8:30 a.m3:30 p.m.	8:00-8:30 a.m.	Time
Classroom/Planning Time		Lunch			Location
<u> Cime</u>		***************************************	Big 10/BMC/School Culture	House Meeting	Topic
TO THE PROPERTY OF THE PROPERT			Principals	Principals	Presenter

Tuesday, July 26, 2016

3.00 4.4	12:00-3:00 p.m.	Kindergarten & Seed p.m.	11:30 a.m12:00	8:00-11:30 a.m.	Participants Time	The state of the s
3:00-4:45 p.m.	00 p.m.		n12:00	30 a.m.		
Classroom/Planning Time			Lunch	e continue	Location	
ime	NIFDI Training: RM Classic I			NIFDI Training: RM Classic I	Topic	
THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	Opportunity and a second of the second of th				Presenter	

Participants	Time	Location	Topic	Presenter
2000	8:00-11:30 a.m.	The state of the s	NIFDI Training: RM Classic I	
	11:30 a.m12:00	Lunch	THE PROPERTY OF THE PROPERTY O	
First Grade	p.m.	900 De		
	12:00-3:00 p.m.		NIFDI Training: RM Classic I	
	3:00-4:45 p.m.	Classroom/Planning Time	ing Time	

Participants	Time	Location	Topic	Presenter
	8:00-8:30 a.m.		House Meeting	Principals
	8:30 a.m3:30 p.m.		Big 10/BMC/School Culture	Principals
2 nd -8 th Grade	11:00 a.m12:00	Lunch	TO THE PROPERTY OF THE PROPERT	
	p.m.			
	3:00-4:45 p.m.	Classroom/Planning Time	ime	

Wednesday, July 27, 2016

Participants	Time	Location	Topic	Presenter
Kinderoarten & Seed 8:00-11:30 a m	8:00-11:30 a.m		NIFDI Training: Language for	The state of the s
0	2000	******	Learning	
			The state of the s	S. C.

AGREEMENT

This Agreement is made as of July 1, 2015 by and between the Harvest Network of Schools, Inc., a Minnesota corporation ("CMO"), and Best Academy, Inc., a Minnesota nonprofit corporation ("School").

WHEREAS, School is a public charter school in the business of providing educational services to children in kindergarten through eighth grade;

WHEREAS, School believes that its ability to provide exceptional educational instruction to the children it enrolls will be enhanced by contracting for many of its management, administrative and operational needs;

WHEREAS, CMO is a charter management organization in the business of providing management, administration and operational services to charter schools to allow the schools to focus their efforts on providing exceptional educational instruction; and

WHEREAS, School desires to contract for the services of CMO on the terms and conditions set forth herein;

NOW, THEREFORE, for good and sufficient consideration, including that described in the mutual covenants set forth below, School and CMO hereby agree as follows:

1. Definitions. For purposes of this Contract, and in addition to the terms defined throughout this Contract, each of the following words or expressions, whenever initially capitalized, shall have the meaning set forth in this section:

A."Applicable Law" means all state and federal laws applicable to Minnesota charter schools and any regulations implemented pursuant thereto.

B "Charter School Act" means the Minnesota Statutes 1241).10 through 1241).11, as amended, and any rules adopted pursuant thereto.

C,"ACNW'I means Audubon Center of the North Woods.

D. "Charter School Contract" between ACNW and School effective as of July 1, 2014.

- E. "School Board" means the Board of Directors of School.
- 2. Term. The term of this Agreement shall be from July 1, 2015 until June 30, 2020 ("Term"), unless terminated earlier in a manner allowed by the express provisions of this Agreement.
- 3. Automatic Extension of Term. Unless earlier terminated in a manner allowed by the express provisions of this Agreement, and absent written notice of termination by either School or CMO at least 120 days prior to June 30, 2020, the Term of this Agreement shall be automatically extended for an additional five (5) year period from July 1, 2020 until June 30, 2025 under the same terms and conditions provided herein and subject to

any written amendments to which the parties may mutually agree.

- 4. Services to be Provided by CMO and Used by School. School and CMO have a mutual goal of being part of an exceptional network of high achieving charter schools known as The Harvest Network of Schools. School and CMO further agree that student achievement will be enhanced as a result of their collaboration so long as CMO provides the services required by this Agreement and School fully adopts and applies the services provided by CMO. Accordingly, throughout the Term: (a) CMO shall provide School with the services described in the Schedule of Services attached hereto ("CMO Services"); and (b) School shall fully incorporate the CMO Services into the operation of the School.
- 5. Compliance with all Provisions of Exhibit N of Charter School Contract ("Provisions for Education Services or Management Companies"). Both School and CMO agree to frilly comply with all of the express provisions of Exhibit N of the Charter School Contract which is attached hereto and incorporated herein by reference.
- 6. Standard for CMO's Performance. CMO shall perform all duties in a professional and businesslike manner. All financial accounting by CMO shall be performed in accordance with Generally Accepted Accounting Principles and will satisfy the requirements of the Uniform Financial Accounting and Reporting System as adopted by the Minnesota Department of Education. All student accounting by CMO will comply with the requirements of the Minnesota Automated Reporting Student System. CMO shall comply with all Applicable Law, all applicable provisions of any funding agreement(s) entered into by School, the Charter School Contract, and the rules and regulations of the Minnesota Department of Education.
- 7. Right of Inspection. All data, books and records, financial and otherwise, pertaining to all operations and management of School shall be maintained by CMO separate and discrete from data, books and records of other schools that may contract with CMO.

Upon reasonable notice and during regular business hours, the representatives and assigns of School, specifically including ACNW, shall have the right to visit, examine, inspect and copy all of CMO's records pertaining to any and all services provided to School by CMO. The parties agree that all data disclosures made pursuant to this paragraph shall be governed by Minn. Stat. Ch. 13.

- 8. Independent and Segregated Accounts. CMO shall maintain all of School's financial accounts and funds as separate and independent accounts which shall be subject to the control of School Board. Under no circumstances will CMO commingle any funds or other assets owned by School with any funds or assets of CMO or any other entity.
- 9. Exclusivity. Throughout the term of this Agreement, CMO shall be the exclusive provider of CMO Services to School, and School will not seek or obtain any such CMO Services from any other provider and will not attempt to provide such CMO Services for itself. School shall make full and robust use of the CMO Services to enhance the operation of the School.
- 10. Compensation To CMO. As compensation for CMO Services, School shall pay an annual fee to CMO ("the Annual Service Fee") equal to CMO's actual and reasonable costs to provide the services specified in the Schedule of Services and not more than 11% of School's forecasted government revenues. The Annual Service Fee shall be established forty-five (45) days prior to the beginning of each fiscal year of the Term. The Annual Service Fee shall be adjusted as of October 30 and January 30 during each year of the Term to reflect anticipated changes in forecasted government revenues based upon changes in student enrollment for School. Any mid-year adjustments in the Annual Service Fee shall be prospective only. One-twelfth of the Service Fee shall be payable on the first day of each month of the fiscal year. The Annual Service Fee is intended to be no greater than the costs School would incur to procure all of the CMO Services on its own given all considerations, including the benefits of affiliation and risk management.
- 11. Reimbursements to CMO. CMO shall be entitled to and School shall be obligated to reimburse CMO for all expenses incurred by CMO on behalf of School whether the expense was part of the approved School budget or approved by the School Board outside of the School budget. Any such reimbursement will be made at cost without any markup and within seven (7) business days of School's receipt of an invoice for reimbursement. School recognizes that a part of the CMO Services is CMO's management of expenses shared between I-INS Schools, including shared staff, materials and supplies, and support services provided by persons or entities other than CMO. I-INS compensation for managing these services is included in the Annual Service Fee, while the actual costs paid to other I-INS schools or third parties will be paid directly by School or reimbursed to HNS by School.

- 12. Early Termination. This Agreement may be terminated by the parties prior to the end of its Term only as specified in this paragraph.
 - A. <u>Termination for Cause</u>. This Agreement may be terminated by either party "for cause." For purposes of this paragraph, "for cause" shall mean any of the following: i) uncured material breach of the provisions of this Agreement; ii) uncured material breach of the terms and conditions of the Charter School Contract; iii) uncured material breach of the mandates of the Minnesota Department of Education; iv) uncured violation of any Applicable Law including, but not limited to, the Minnesota Charter School Act, Minn. Stat. §124D.10, et seq.; and v) any fraudulent, criminal or grossly negligent conduct by any of the CMO's or School's directors or officers in connection with performance under this Agreement,
 - B. Opportunity to Cure. Prior to any termination for cause, the party exercising the right to terminate must provide the other party with a written notice describing in reasonable detail the action or inaction that gives rise to the proposed termination ("offending conduct") and specifying the corrective action necessary to avoid termination for cause. After receipt of such notice, the receiving party will have a period of not less than 30 days to cure the offending conduct. If a complete cure cannot reasonably be effected within 30 days, the time for cure will be extended to a reasonable period not to exceed 90 days so long as the receiving party has provided a written remediation plan and begun the actions necessary to effect a cure within 30 days after receipt of the notice. If the offending conduct is not cured within the cure period as defined in this paragraph, at the end of the cure period the party exercising the right to terminate for cause shall give the other party written notice that the Agreement shall be terminated within 10 business days or such longer period as may be mutually agreed to be in the best interest of the students.
 - c. <u>Termination by Mutual Consent</u>. This Agreement may be terminated at any time by the mutual written consent executed on behalf of both School and CMO. In the case of termination by mutual consent, the specific conditions and timing of the termination shall be as specified in the written consent.
- 13. Annual Review and Evaluation. At least annually, on or before October 15 after the completion of the first year of the Term, representatives of the School Boards of each of the Schools in The Harvest Network of Schools shall meet with the CMO to review the CMO's provision of CMO Services and the School's use of the CMO Services. The criteria for this CMO's evaluation will be whether the CMO has met its obligations under this Agreement in a manner that School determines to be effective and efficient. The purpose of this review shall be to improve the delivery and effective use of CMO Services and to determine whether any amendments to this Agreement and/or the Schedule of Services are mutually desired. Within thirty (30) days after completion of the annual review, School shall provide CMO with a written evaluation materially in the

form of the CMO Evaluation attached hereto, or as amended by mutual agreement of School and CMO.

14. Notices. Any notice required or permitted by this Agreement shall be in writing and shall be deemed delivered (i) upon receipt, when delivered personally, by courier, by overnight delivery service, or by facsimile transmission if such transmission produces a confirmation of receipt, (ii) three days after being deposited in certified or registered mail with postage prepaid. Notices shall be delivered to each party's address or facsimile number as set forth below, or as subsequently modified by written notice in accordance

with this section,

If to School: Best Academy, Inc.

1300 Olson Memorial Highway Minneapolis, MN 55411 Attn:

If to CMO: Harvest Network of Schools, Inc.

1300 Olson Memorial Highway Minneapolis, MN 55411

Attn: Eric Mahmoud

- 15. Dispute Resolution. In the event of a dispute between the parties, the following, escalating procedure will be followed:
 - A. <u>Negotiation</u>. Each party shall attempt in good faith to resolve any controversy, claim or dispute of whatever nature arising out of or relating to this Agreement or the breach, termination, enforceability or validity thereof ("Dispute") promptly by negotiation between the CMO's chief executive officer and the School Board's Chair. Each party shall provide the other with all information and documentation relied upon by the party to substantiate its position with respect to the Dispute.
 - B. <u>Mediation</u>. Except where injunctive relief is sought, if the Dispute has not been resolved through negotiation within thirty (30) business days of the initiation thereof, the parties shall make a good faith attempt to settle the Dispute by mediation conducted by a mutually agreeable mediator in a mutually agreed upon location.
 - C. Other Legal and Equitable Remedies. If the parties are unable to resolve a Dispute using the mechanisms described in this paragraph, then either party is entitled to pursue all legal and equitable remedies.
- 16. Nature of Relationship. School and CMO expressly acknowledge that CMO is an "independent contractor" and nothing in this Agreement is intended nor shall be

construed to create an employer/employee relationship, a joint venture relationship, an agency relationship, or to allow School the right to exercise control or direction over the manner or method by which CMO performs the services that are the subject matter of this Agreement. CMO does not have the power to, and shall not, enter into any agreement or incur any obligations on behalf of School. School does not have the power to, and shall not, enter into any agreement or incur any obligations on CMO's behalf, or commit CMO in any manner without CMO's prior written approval.

- 17.Independence and Responsibility of School. CMO will undertake all CMO Services with the full knowledge that as a vendor for School, it is a paid service provider and does not have the authority to make decisions regarding School operations that have not been authorized by the School Board as specified in this Agreement or any additional written agreement between the parties. As CMO renders services only at the behest of School, the School Board maintains final decision-making authority in all matters pertaining to school operations. Specifically the parties agree, as follows:
 - A. School and CMO affirm that no conflict of interests exists between them. School understands that Eric Mahmoud is involved in the relationship between School and CMO in several capacities. Mr. Mahmoud is the CEO of CMO. Mr. Mahmoud and his spouse have a financial interest in Seed, Inc., the owner of the building located at 1300 Olson Memorial Hwy., Minneapolis, Minnesota. Mr. Mahmoud and his spouse have been and may in the future be employed by Seed, Inc. Seed, Inc. may be engaged from time to time to provide services to CMO at CMO's expense.
 - B. The School Board is ultimately responsible for the success or failure of the school, and CMO is a vendor of services.
 - c. The School Board shall maintain independent oversight and fiduciary responsibility over the School budget at all times.
 - D. The Charter School Contract shall take precedence over this Agreement in the event of any conflict in terms between the two.
 - E. School shall be solely responsible, according to the terms of the Charter School Contract, for dissolution of the School.
 - F.All instructional materials, furnishings, equipment and property purchased for School with public funds shall remain the property of School at all times.
 - G. The School Board shall select, retain and compensate all attorneys and auditors performing professional services on behalf of School.

- H. All employees, contractors, or agents of the CMO who have direct or regular contact with the students of School shall have criminal background checks required by Minn. Stat. §124D.10.
- 18. Fees and Expenses. Except as may be expressly agreed by School, CMO is responsible for all CMO expenses incurred performing services under this Agreement.
- 19. Assignment. This Agreement may not be assigned by either School or CMC).
- 20. Governing Law and Venue. This Agreement shall be governed, construed and enforced in accordance with the laws of the State of Minnesota. Any dispute arising out of or related to this Agreement shall be resolved in a Minnesota forum.
- 21. Modification. This Agreement may not be modified or otherwise changed except in a written modification signed by all of the parties.
- 22. Entire Agreement. This Agreement incorporates the entire agreement and understanding between School and CMO relating to the independent contractor relationship between them. This Agreement supercedes and replaces any prior agreements or understandings of the parties. CMO and School confirm that there are no promises, representations, collateral agreements or understandings not expressly incorporated into this Agreement.
- 23. Severability. In the event that any provision of this Agreement shall be determined to be invalid or unenforceable for any reason, the remaining provisions of this Agreement shall be unaffected thereby and shall remain in full force and effect.
- 24. Authority and Acknowledgment. By signing this Agreement, the undersigned represent they have been duly authorized to bind the entity for which they sign to all of the provisions of this Agreement and acknowledge that they have carefully examined this Agreement and fully understand and agree to each of its provisions.

Best Academy, Inc.

Its: School Board Chair

Harvest Network of Schools,

Inc.

By: Eric Mahmoud

Its: CEO

Schedule of Services

General Management and Compliance

CMO will have overall responsibility for: (i) communications between CMO and School as needed to keep the School Board informed of CMO's activities and performance; (ii) compliance with all Applicable Law and the provisions of the Charter School Contract; and (iii) all reporting required of School by Applicable Law and or the Charter School Contract.

Periodic Reports to School Board

CMO will provide written reports regarding the program and financial status of the School at least three (3) business days prior to each of its School Board's regularly scheduled meetings and on at least a quarterly basis on or before October 31 st, January 30th, April 30th and July 31 st of each year. CMO will also timely alert the School Board of any previously unforeseen event, crisis, or issue that will require School Board action or additional planning.

Annual Report on Behalf of School Board

On an annual basis, CMO shall timely publish and file an Annual Report approved by the School Board, containing at least all information required by the Minnesota Department of Education ("MDE") consistent with §124D.10, subd. 14, of the Charter School Act. CMO will distribute the Annual Report by publication, mail, or electronic means to the MDE, School Board, School employees, and parents and legal guardians of students enrolled in the School, and post the report on School's official Web site.

Annual Reports to the School Board

On at least an annual basis, CMO shall report to the School Board on: (i) its performance of the requirements of this Schedule of Services; (ii) evidence of student achievement; (iii) evidence of parent and student satisfaction; (iv) rates of attrition/retention for both students and Professional Employees; and (v) such other and further information regarding human resources, educational leadership and student achievement as the School Board may request.

Administrative Training

CMO and/or presenters engaged by CMO will provide administrative training to the School Board (and Professional Employees as appropriate) regarding roles and responsibilities of, and interactions between, all of the relevant actors including MDE, ACNW, School Board, Professional Employees, CMO, CMO staff and CMO Board of Directors. The training provided by CMO will include the School Boards development and adoption of annual goals for the School and will satisfy any School Board training requirements of ACNW or Applicable Law.

CMO will have overall responsibility for setting the curriculum and evaluation protocol, and assisting the School Principal on matters of implementation related to both curriculum and student evaluation.

Curriculum

CMO, in consultation with the School Board and Principal, will develop, modify when and as needed, and maintain a comprehensive curriculum designed specifically to enable the School's students to excel academically and meet standards imposed by the MDE and/or other regulatory authority.

Student Evaluation

CMC), in consultation with the School Board and Principal, will determine the tools to be used to evaluate student performance, provide those tools to the School, set a schedule for the School's use of those tools, and develop a format and set a schedule for the School to report on student achievement as measured by the evaluation tools.

Support for Principal

CMO will provide guidance and assistance to the School Principal as needed to effectively implement the curriculum and student evaluation protocol. CMO will evaluate the Principal's performance and provide a performance report and recommendation for retention or termination to the School Board at least annually.

Recruitment and Retention of Professional Employees and Students

CMO will have overall responsibility for all programs related to recruiting, developing, evaluating and retaining all Principals, Assistant Principals, Instructional Leaders, Teachers and Educational Assistants ("Professional Employees") of the School; and for all programs related to recruiting and retaining students.

Professional Employee Recruiting

CMO will recruit qualified candidates to fill all Professional Employee positions for the School. CMO will work with the Minnesota Department of Education to expand the pool from which qualified teaching candidates may be recruited.

Employment of Professional Employees

CMO will provide the School with qualified candidates from whom the School shall hire its Professional Employees. CMO will manage the hiring process and provide orientation and training of new hires. School will be the employer of all Professional Employees.

Professional Development

CMO will develop, modify when and as needed, and maintain a comprehensive curriculum designed specifically to expand and enhance the professional development of the School's Professional Employees. CMO will manage contractual relations with all professional development program and/or material providers.

Evaluation

CMO, in consultation with School Board and Principal, will determine the tools to be used to evaluate Professional Employee performance, provide those tools to the School, and set a schedule for the School's use of those tools. CMO will analyze the evaluations and other relevant data to evaluate the competence and performance of Professional Employees and provide a performance report and recommendation for retention or termination to the School Board at least annually.

Retention

CMO will develop, modify when and as needed, and maintain a comprehensive Professional Employee retention plan designed specifically to encourage high performing Professional Employees to continue their employment with the School.

Student Recruiting and Retention

CMO will develop, modify when and as needed, and maintain a comprehensive student recruiting and retention plan designed specifically to fill all available seats. The plan will include efforts to actively engage the parents of the students in the vision and activities of the School.

Financial Management

CMO will have overall responsibility for managing School's financial affairs and traditional human relations functions.

Budgeting

CMO, in consultation with the School Board and Principal, will develop an annual budget for the School that reflects realistic expectations for revenues and expenses. School Board will approve the annual budget and any material changes to the budget.

Cash Management

CMO will receive all revenues credited to School for deposit in School's account, and pay from School's account all expenses charged to School.

Accounting and Audit

CMO will maintain appropriate accounting records for School and arrange for annual independent audits of School's financial affairs by an auditor selected, retained and compensated by School Board.

Reporting

CMO will provide periodic (monthly as appropriate) financial reporting to School Board including, but not limited to, balance sheets, income statements and forecasts as appropriate.

Purchasing

CMO will serve as the purchasing agent for School for all goods and services. CMO will make appropriate arrangements for the delivery to the School of the goods or services it purchases on behalf of School.

Payroll & Benefits

CMO will manage the payroll and benefits programs for all Professional Employees of the School, including all related recordkeeping functions.

Human Resources

CMO will manage the traditional HR functions including compensation and benefits, workers compensation, unemployment compensation, employee evaluations, and creation and maintenance of an employee handbook.

Operations

CMO will have overall responsibility for all programs related to the non-educational operations of the School.

Development of Standardized Organizational Processes

CMO, in consultation with the School Board and Principal, will develop, modify when and as needed, and maintain: a school master calendar; and a comprehensive set of standard operating procedures designed specifically to ensure timely and efficient completion of organizational processes such as budgeting, student evaluations, Professional Employee evaluations, promotions and discipline, School Board meetings, and necessary record keeping related to such processes.

Real Estate and Facilities Management

CMO will manage all real estate and facilities management related matters necessary to ensure that School has an appropriate physical plant in which to operate. This service includes CMO's management of custodian services, and building repair and maintenance needs.

<u>Transportation Services</u>

CMO will contract with providers for adequate transportation services for the School's students. CMO will manage all issues related to student bus service including oversight of bus company performance; supervision and management of student discipline while on the bus; supervision and management of bus arrival and departure processes including staff allocation; management of bus route changes for new students and changes; management of field and special event trips; and management of parent issues and requests related to student transportation.

<u>Information Technology</u>

CMC), in consultation with School Board and Principal, will manage the acquisition and maintenance of such information technology necessary to fulfill the curriculum and student evaluation plans and School administrative functions.

Food Services

CMO will manage the food services provided to the students at the School.

Health and Safety Services

CMO will manage all Applicable Law health and safety requirements including compliance with Minn. Stat. § 121 A. 15, requiring proof of student immunizations.

Clerical and Security Services

CMO will manage door security and visitor registration; attendance and tardiness tracking and data input; issuance of daily attendance reports, weekly events and daily updates; and, copying or report production projects.

External Relations

CMO will have overall responsibility for the development and maintenance of all relationships between the School and the community at large, and for the management and organization of all charitable fundraising activities with, among others, individuals, corporations, and foundations.

Branding

CMO will develop, maintain and promote an HNS brand and key messaging that will be used in connection with all materials related to the School.

Development

CMO will develop and pursue both short-term and long-term development plans to engage the philanthropic community in raising funds to be used to enhance the School 's programs.

External Communications

CMC), in consultation with the School Board and Principal, will develop and execute on a communication plan that will keep the community informed of the achievements and accomplishments of the School, its Professional Employees, and its students.

Volunteer and Community Partnerships

CMO, in consultation with the School Board and Principal, will develop and execute on a plan to engage volunteers and the community in the work of the School.

Advocacy

CMO will develop and pursue both short-term and long-term advocacy programs to advance the interests of its students, the communities it serves, and the Harvest Network of Schools.



BEST ACADEMY