REGULAR MEETING BOARD OF SCHOOL TRUSTEES

Plainfield Community School Corporation October 10, 2019

7:00 p.m.

I. CALL TO ORDER

A. Pledge of Allegiance

II. PRESIDENT'S PREROGATIVE

- A. Welcome Guests
- B. Recognize Value of the Month Nominees

III. PATRON'S INPUT ON AGENDA ITEMS

IV. REPORTS

A. Health and Wellness Committee

V. CONSENT ITEMS

- A. Record of September 12, 2019, Work Session
- B. Minutes of the September 12, 2019, Regular Meeting
- C. Minutes of September 16, 2019, Work Session
- D. Minutes of September 19, 2019, Special Board Meeting
- E. Camps, Tutoring and Overnight Field Trips
- F. School Improvement Plans
- G. Donations
- H. Obsolete Equipment
- I. Approve Engagement Letter for Bond Counsel
- J. Adopt Expenditure Goals for 2019-2020

VI. FINANCIAL REPORT AND CLAIMS

- A. Financial Summary and Fund Transfers Mr. Wolfe
- B. Claims: 51998-52271 Mr. Wolfe

VII. NEW BUSINESS

- A. Personnel Mr. Olinger
- B. Appoint Board Representative for Teacher of the Year Mr. Cooney
- C. Approve Parent Square Agreement Mr. Wolfe

VIII. OLD BUSINESS

- A. 2020 Budget Adoption Mr. Wolfe
 - Adopt 2020 Budget Form 4 (Budgets, Levis, Rates)
 - Adopt 2020 Budget (Line 2) Resolution
 - Adopt Resolution for Transfers Between Education Fund and Operations Fund

IX. BOARD DISCUSSION

X. ADJOURNMENT





MEMORANDUM

To: Scott Olinger and Board of School Trustees

Re: Wellness Policy

From: Kelly Collins, Food Service Director

Date: September 26, 2019

The Health and Wellness Committee had their annual meeting on September 17, 2019 at which the committee reviewed and evaluated the policy. At this time, our schools are meeting all of the objectives and there were no recommended changes to Board Policy E-21, Wellness Policy on Physical Activity and Nutrition.



RECORD OF WORK SESSION

Board of School Trustees
Plainfield Community School Corporation

September 12, 2019 5:30 p.m.

A work session was held on September 12, 2019, in accordance with the law. The purpose of the work session was to discuss the 2020 budget.

The following members of the Board of School Trustees were in attendance:

Mr. Allen, Mrs. Chamness, Mr. DuBois, Mrs. Elston, Mr. Flood

The undersigned Board members who were present and participating in said executive session do hereby certify that they discussed no subject matter in the session other than permitted in accordance with law.

There being no further business, the meeting was adjourned.

Scott Flood, President	Katie Chamness, First Vice President
Michael Allen, Second Vice President	Jessica Elston, Secretary
Brad DuBois, Pa	 rliamentarian

BOARD OF SCHOOL TRUSTEES Plainfield Community School Corporation September 12, 2019

A regular meeting of the Board of School Trustees of the Plainfield Community School Corporation, Hendricks County, Indiana, was held in the Board Room at the administration building of Plainfield Community School Corporation on September 12, 2019, at 7:00 p.m.

Members of the Board of School Trustees Michael Allen, Katie Chamness, Brad DuBois, Jessica Elston and Scott Flood were present. Scott Olinger, Pat Cooney and Jud Wolfe were also in attendance, along with approximately fifty-nine guests. When President Flood provided the opportunity, no one from the audience provided input regarding the agenda items.

PRESIDENT'S PROROGATIVE

President Flood welcomed everyone to the meeting. The meeting was opened with the Pledge of Allegiance.

New teachers were taken on a tour of Plainfield and Guilford Township to familiarize them with the community they're serving. Following the tour, a work session was held to discuss the 2020 budget which is just under \$71 MM.

Late last month, we officially broke ground for Guilford Elementary School. Students turned first earth. Site work should be visible in next couple weeks.

There are many great teachers in PCSC and one received special recognition last week. AJ McAdams at Plainfield High School was named an outstanding teacher by Project Lead the Way and is now in the running for the national winner. Mr. McAdams teaches several of the courses in our BioMedical Science program. Karen Gossmann has also been named a finalist for the 2019 Indiana Academic Coach of the Year. We wish them both good luck!

It's hard to believe that it has been 18 years since 9/11. Our schools mark this event in many ways. A particularly impressive one is at Clarks Creek Elementary where students shake hands with first responders, military personnel, and veterans and then participate in a silent dismissal. Students take it very seriously.

Transportation Department mechanics Jon Morris and Tyler Hecht were recognized for their work towards PCSC's 100% score during the Indiana State Police School Bus Inspections.

A student from each school was recognized for our August Value of the Month – Truth/Respect for Laws and Rules.

REPORTS Mr. Wolfe gave a summary of the 2019 Summer Lunch

Feeding Program and verbal approval was given by the Board to continue the program during the summer of 2020.

MINTES FROM On a motion by Jessica Elston and seconded by Brad

AUGUST 8, 2019 MEETING DuBois, the minutes of the August 8, 2019, Regular

Meeting were approved.

MINUTES FROM On a motion by Jessica Elston and seconded by Brad

AUGUST 29, 2019 MEETING DuBois, the minutes of the August 29, 2019 Special

Meeting were approved.

FIELD TRIPS & CAMPS On a motion by Jessica Elston and seconded by Brad

DuBois, the Board approved the field trips, camps and

tutoring.

DONATIONS A motion was made by Jessica Elston to accept the

donations submitted by the various schools. Brad DuBois

seconded and the motion passed.

OBSOLETE EQUIPMENT On a motion by Jessica Elston and seconded by Brad

DuBois, the Board approved the list of obsolete

equipment.

FINANCIAL REPORT Mr. Wolfe presented the financial reports for the month

of August and fund transfers. Mike Allen made the motion, Katie Chamness seconded and the Board accepted the

Mr. Wolfe presented the claims 51711-51997. Mike Allen

financial summary and approved the fund transfers.

FINANCIAL REPORT

AND CLAIMS made the motion. Katie Chameness seconded and the

Board approved payment of claims: 51711-51997.

The meeting was suspended to conduct the Budget Hearing.

President Flood asked for questions and comments on the proposed 2020 Budget, the proposed 2020 Capital Projects Plan, and the proposed 2020-2024 Bus Replacement Plan from the public. No public input was provided.

The Budget Hearing was closed and the regular meeting was resumed.

PERSONNEL On a motion by Katie Chamness seconded by Brad

DuBois, the Board approved the personnel

recommendations as per Schedule A-1.

2019-2020 TRANFER POLICY	On a motion by Brad DuBois and seconded by Jessica Elston, the Board approved the 2020-2021 transfer policy to accept incoming kindergarten, 1st grade, 6th grade and 9th grade students. No transfer applications will be accepted for Pride Academy due to building capacity.				
ADOPT 2020 CAPITAL PROJECTS PLAN	Jessica Elston made a motion, Katie Chamness second and the Board adopted the 2020 Capital Projects Plan				
ADOPT 2020-2024 BUS REPLACEMENT PLAN	•	Allen, seconded by Katie Chamness, e 2020-2024 Bus Replacement Plan.			
APPROVE CHANGE ORDER NO. 1 – ELEM. PLAYGROUNDS	Katie Chamness made a motion, Jessica Elston seconded, and the Board approved the Change Order No 1 for the elementary playgrounds.				
APPROVE LEASE- PURCHASE AGREEMENT	On a motion by Jessica Elston and seconded by Brad DuBois, the Board approved the Lease-Purchase Agreement with Sharp Business Systems for new copiers				
BOARD DISCUSSION	Mr. Flood reminded Session and Special I	the Board of the upcoming Work Board Meeting.			
There being no further busine	ss, the meeting was ac	djourned.			
Scott Flood, President	Katie	e Chamness, First Vice President			
Michael Allen, Second Vice F	resident .	Jessica Elston, Secretary			
-	Brad DuBois, Parliam	entarian			



RECORD OF WORK SESSION

Board of School Trustees
Plainfield Community School Corporation

September 16, 2019 8:00 a.m.

A work session was held on September 16, 2019, in accordance with the law. The purpose of the work session was to discuss the 2019-2020 Teacher Negotiated Agreement and provide opportunity for public comment.

The following members of the Board of School Trustees were in attendance:

Mr. Allen, Mr. DuBois, Mrs. Elston, Mr. Flood

The undersigned Board members who were present and participating in said executive session do hereby certify that they discussed no subject matter in the session other than permitted in accordance with law.

There being no further business, the meeting was adjourned.

Scott Flood, President	Katie Chamness, First Vice President
Michael Allen, Second Vice President	Jessica Elston, Secretary
Brad DuBois, Par	liamentarian

BOARD OF SCHOOL TRUSTEES Plainfield Community School Corporation September 19, 2019 MINUTES

A special meeting of the Board of School Trustees of the Plainfield Community School Corporation, Hendricks County, Indiana, was held in the administration building of Plainfield Schools at 985 Longfellow Lane on September 19, 2019, at 8:00 a.m.

Board of School Trustee members in attendance were Mike Allen, Brad DuBois, Jessica Elston, and Scott Flood. Also in attendance were Scott Olinger, Jud Wolfe, Pat Cooney, and no other guests. When President Flood provided the opportunity for public comment on the 2019-2020 Teacher Negotiated Contract, no one from the audience provided input.

provided input.		
PRESIDENT'S PREROGATIVE	The meeting was	opened with the Pledge of Allegiance.
2019-2020 TEACHER NEGOTIATED CONTRACT		ade a motion, Brad DuBois seconded proved the 2019-2020 Teacher Negotiated
BOARD DISCUSSION director of the Youth As		unced that Amy Boyles has been named .
There being no further bu	siness, the meeting	was adjourned.
Scott Flood, Preside	nt	Katie Chamness, First Vice President
Michael Allen, Second V	ice President	Jessica Elston, Secretary
	Brad DuBois, Parli	amentarian
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	Grade				Contact			Projected	
Program/Activity	Level	Dates	Time	Sponsor	Number	Location	Fee	Participants	Approved
2018-2019 Overnight	and Out-of-State F	ield Trips							
					Contact			Projected	
Activity	Group/Grade Level	Dates	Time	Sponsor(s)	Number	Location	Fee	Participants	Approved
			Depart @ 9am 5/19/20						
Camp Jameson	5th	May 19-20, 2020	Return @ 2:30pm 5/20/20	Diana Cragen	317-839-7707	Camp Jemson	N/A	150	
			Depart 4pm 11/20/19						
Publications Team	9th - 12th	Nov. 20-24, 2019	Return 11/24/19	Michelle Burress	317-839-7711	Washington, DC	N/A	17	
			Depart @ 9am 4/9/20			Flat Rock River			
Flat Rock	5th	April 9-10, 2020	Return @ 2pm 4/10/20	Brian Nelson	317-839-0120	YMCA Camp	N/A	210	
2018-2019 Athletic C		Camps							
	Grade				Contact			Projected	
Activity	Level	Dates	Time	Sponsor(s)	Number	Location	Fee	Participants	Approved
		Fridays in Jan-Mar							
Strength and Conditioning Camp	K-5	2020	5:30pm - 6:30pm	Randy Vanderbush	317-605-4315	PHS	\$50/participant	50	
2018-2019 Clubs									
		·		· · · · · · · · · · · · · · · · · · ·			-	· · · · · · · · · · · · · · · · · · ·	
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SCHOOL IMPROVEMENT PLAN 2019-2020

Brentwood Elementary School



- 1. Cover Sheet
- 2. Table of Contents
 - a. Part 1: Schoolwide Planning: Introduction (Components)
 - b. Part 2: Additional Narrative for PL221 Compliance (School Improvement Team)
- Statement of Mission and Beliefs
 - a. Corporation Mission Statement
 - Bringing joy to learning.
 - b. School Mission Statement
- 4. Part 1: Schoolwide Planning: Introduction
 - Narrative description of the school.
 - b. Narrative description of the community.
 - Provided by district
- 5. Component 1. Comprehensive Needs Assessment
 - a. Student Achievement (every school will not have all of the data listed below)
 - i. ISTEP+. ILEARN, IREAD and other relevant assessment data- to include narrative, charts and graphs
 - 1. Results include longitudinal data
 - 2. Results disaggregated by sub groups
 - 3. Graduation rates
 - 4. Break Down reading, writing, math data
 - 5. Discuss formative assessments
 - 6. Using benchmark data to drive instruction and groupings
 - 7. Discuss growth on STAR
 - 8. Reading Remediation
 - 9. Writing Remediation
 - 10. Math Remediation
 - 11. Review ELL assessment data
 - b. Curriculum and Instruction
 - i. Description of the curriculum and information concerning the location of a copy of the curriculum that is available for public inspection.
 - ii. Provision outlining how the school will address the learning needs of all students, including exceptional learners; provide courses to allow students to earn an Academic Honors diploma; and encourage the completion of the Core 40 and Academic Honors curriculums.
 - c. Professional Development
 - d. Family and Community Involvement
 - e. School Context and Organization
 - f. Discipline data
- 6. Component 2: Implementation of Reform Strategies
 - a. Student achievement objectives establish objectives of continuous improvement in, at a minimum, the areas of attendance rate, ISTEP+/ILEARN proficiency rates, and graduation rates for the school to achieve over a three year period and how the school expects to meet these objectives, with annual review and revision if necessary to accomplish objectives.
 - List of assessments description and name of the assessments that will be used by the school in addition to ISTEP+/ILEARN

- ii. Attendance rate
- iii. Percentage of students meeting academic standards under the ISTEP+/ILEARN program
- iv. Graduation Rates
- v. Benchmark Testing Results
- b. Specific areas where school improvement is needed immediately, and how the school will address these areas.
- c. Benchmarks for Progress
- d. Target Goals
 - Strategies listed
- 7. Component 3: Instruction By Highly Qualified Teachers
- 8. Component 4: Professional Development professional development program that includes a narrative of student learning data, strategies, programs and services to address learning needs, activities to implement such strategies and an evaluation of the impact of such strategies; and an assurance that the professional development program complies with the State Board's core principles for professional development.
- 9. Component 5: Highly Qualified Teachers to High Needs Schools
- 10. Component 6: Parental Involvement Provisions to maximize parental participation in the school.
- 11. Component 7: Preschool Transition (K-5)
- 12. Component 8: Teacher Decision Making Using Academic Assessment Results
- 13. Component 9: Effective, Timely Additional Assistance
- 14. Component 10: Coordination and Integration of Funds
- 15. Component 11: Cultural Competency Methods to improve cultural competency of teachers, administrators, staff, parents and students, including the identification of all racial, ethnic, language minority, cultural, exceptional learning and socioeconomic groups represented in the school's student population; culturally appropriate strategies for increasing educational opportunities and educational performance for represented groups that are incorporated in the school's plan; and areas identified in need of additional professional development to increase cultural competency in the school.
- 16. Component 12: Career Awareness/Development and Employability Standards
- 17. Part 2: Additional Narrative for PL221 Compliance
 - a. Attendance
 - b. Technology as a learning tool
 - c. Safe and Disciplined Learning Environment

Schoolwide Planning: Introduction (Components)

Component 1	Comprehensive Needs Assessment
Component 2	Implementation of Reform Strategies
Component 3	Instruction by Highly Qualified Teachers
Component 4	Professional Development
Component 5	Highly Qualified Teachers to High Needs Schools
Component 6	Parent Involvement
Component 7	Preschool Transition
Component 8	Teacher Decision-Making Using Academic Assessment Results
Component 9	Effective and Timely Additional Assistance
Component 10	Coordination and Integration of Funds

Additional Narrative forPL221 Compliance(School Improvement Team)

Nicole Walker	Principal
Barry Osborne	5th grade Teacher / Assistant Principal
Rachel Barker	4th grade Teacher
Stacy Davis	3rd grade Teacher
Kelly Edwards	2nd grade Teacher
Kristen Sullivan	1st grade Teacher
Brandy Prather	Kindergarten Teacher
Danielle Shepheard	SPED Teacher (ASD)
Alex Scott	SPED Teacher (resource)
Madalin Eakes	Special Area Teacher / Union Rep (PE)
Tara Sherman	Special Area Teacher / Admin Asst
Michelle Bergman	Home School Advisor (counselor)
Rachel Jacone	PTO Parent

Statement of Mission and Beliefs

Plainfield Community School Corporation Mission Statement:

Bringing Joy to Learning

Brentwood Elementary School Mission Statement:

Bringing Joy to Learning Through Excellence with our Achievement, Actions, and Attitudes.

Schoolwide Planning: Introduction

Brentwood Elementary School is located in a residential area on the East side of Plainfield. A large percentage of students in grades kindergarten through five live within walking distance of the school; students who live farther away come to school by bus or car. As of May 2019, Brentwood had 31.2% of Free/Reduced student population.

There are three class sections in grades K-5. Brentwood currently offers three sections of full-day kindergarten for all of its students. The average class size in grades kindergarten through 5th grade is 23. Brentwood has a music, art, and physical education teacher, media specialist and two special education teachers. A Home/School Advisor, speech, occupational and physical therapy, and ELL services are available to students who may need them. Brentwood also has the district's Autism Program, serving students in kindergarten through 5th grade.

Teachers have a wide variety of experience levels, from beginning teachers to veterans of thirty or more years. Our blend of new and experienced teachers allows us the opportunity to share fresh ideas with the wisdom of experience. All of the 26 teachers work together to help our 430 students strive for excellence.

The Plainfield Community School Corporation was organized on January 1, 1962 under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves the residents of Guilford Township, including the town of Plainfield, through four K-5 elementary schools, a middle school for grades six through eight, and a high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for its 4500 students. Plainfield is located north of Interstate 70 west of the Indianapolis International Airport in the southeast corner of Hendricks County.

A five (5) member Board of School Trustees, elected on an at-large nonpartisan basis during the primary elections to four years, staggered terms, governs the school corporation.

Plainfield Community School Corporation is the fourth largest employer in the area, following Duke Energy, Foxconn, Amazon and Bright Point. The township and community is primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. This provides easy access to downtown

Indianapolis and the Indianapolis International Airport. In the past ten years, the community and township have undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport located on the eastern boundary of the community, new housing, commercial development of nearly 25,000,000 square feet of light industrial and distribution centers, and retail development with the addition of a significant shopping mall and supporting retail stores and restaurants. Plainfield's student growth continues to increase yearly at an average rate of 2.3%. This continuous growth caused the Plainfield Community Schools to construct a new high school and realign facilities to accommodate the additional students in grades K-12. Plainfield is also constructing a new elementary school that is scheduled to open in the fall of 2021.

Component 1. Comprehensive Needs Assessment

The educational program at Brentwood Elementary School is designed to develop well-rounded students that are able to master the rigorous Indiana Standards. Students participate in a general education program that begins with the Indiana Standards. The staff has worked to align curriculum, instruction, and assessment through curriculum mapping. Students who do not initially master the standard being taught receive remediation through our Response to Intervention Program (RtI), and parent and community volunteers.

In addition to the general education classroom, Brentwood Elementary School offers students a variety of educational opportunities. All students in grades K-5 participate in music, art, library and physical education. These four areas strengthen the students' ability to follow directions, set goals, and manage their time. There is a school-wide focus and common language around the 4C's and Design Thinking. The 4 C's are Collaboration, Communication, Creativity and Critical Thinking. Students are engaged with the 4 C's daily across curricular. Design Thinking is also a process we use to work through problems with a hand-on approach. Students also participate in a technology class and character building throughout the school year. After school activities include Choir, Sports Clubs, Student Council, STEM Robotics, Math Bowl and Art Club.

Students who are identified as having learning disabilities receive support from the special education teacher. Most support is given to the areas of Language Arts and Math; however, support can be offered in any subject area. Speech and occupational therapy are also available to children who need these services. ELL services are also provided to any student who would need these services.

The Title I program at Brentwood concentrates on providing services to students not at standard or on grade level academically. Students who are performing below grade level are pulled out for an additional 30-40 minutes of intensive small group instruction. Phonics, reading comprehension, and writing are all part of the well-balanced Language Arts remediation given to at-risk students. The Title 1 program also supports students who are struggling with mathematics. Foundational math concepts, number sense and computation are part of the basic math skills needed to be successful in future math classes.

A. Student Achievement

Assessments at Brentwood Elementary are designed to collect formative and summative information. ISTEP and now ILEARN provides the summative information on student achievement and growth. That information is used as one piece of data to support teachers with planning instruction. The formative pieces of data are gathered from STAR 360 Reading and Math assessments, DIBELS, in-class assessments, quick checks and teacher observations.

Plainfield's students from kindergarten through 10th grade are assessed each year with the following tests:

- (1) Grades K Phelps BOY 25 top and bottom 25%
- (2) K-1 DIBELS bottom 25%
- (3) Grades K,2 and 5: CoGat
- (4) K Early Literacy (STAR 360)
- (5) Grade 1-10: Star 360
- (6) Grade 3: IREAD 3 Assessment
- (7) Grade 3-10: ILEARN (ELA and MA)

The following data, including graphs, comes from the annual performance reports and data disaggregation from our assessments. We know a comprehensive professional development program, aligning instruction with curriculum standards, strong parent partnerships, and setting high expectations for student growth and achievement will improve student performance.

Brentwood Elementary All Grades ISTEP+

ISTEP+ All Grades	Language Arts Above Standard		Mather Above S		Both EL Above S	
	Corporation	Brentwood	Corporation	Brentwood	Corporation	Brentwood
2006/7	84.9%	85.2%	88.5%	89%	81.3%	81.4%
2007/8	84.5%	85.8%	88.4%	89.3%	80.7%	80.6%
2008/9	83.9%	98.1%	87.9%	95.2%	80.1%	94.2%
2009/10	88.1%	96.5%	90.9%	95.7%	84.5%	94.7%
2010/11	90%	96%	92%	97.6%	86.1%	95.2%
2011/12	89%	99.2%	90.5%	95.9%	85.2%	95%

SCHOOL IMPROVEMENT PLAN | 2019 - 2020

2012/13	89.8%	98.1%	94.1%	99.1%	87.8%	97.6%
2013/14	91%	99.5%	93.7%	99.1%	88.1%	98.6%
2014/15	82.6%	88.5%	79.8%	91.6%	73.6%	84.6%
2015/16	83.5%	89%	82.8%	84.3%	84.65%	86.65%
2016/17	86.01%	80.9%	81.47%	77.6%	83.74%	79.25%
2017/18	82.8%	82.9%	83.8%	85.3%	83.3%	84.1%
ILEARN 2018/19	70%	69%	74.6%	70.6%	72.3%	69.8%

Grade 3 ISTEP+

<u>ISTEP+</u> Grade 3	,	Language Arts Above Standard		hematics72 ve Standard
	Corporation	Brentwood	Corporation	Brentwood
2003-2004	87%	85%	88%	85%
2004-2005	87%	87%	87%	84%
2005-2006	85%	84%	85%	88%
2006-2007	89%	88%	82%	80%
2007-2008	88%	90%	84%	90%
2008-2009	88%	96%	86%	93%
2009-2010	94%	96%	93%	96%
2010-2011	96%	96%	93%	98%
2011-2012	95%	99%	90%	96%
2012-2013	95%	100%	93%	100%
2013-2014	94%	100%	92%	98%
2014-2015	86%	89%	80%	89%
2015-2016	84.41%	92.41%	79.14%	84.8%
2016-2017	90.77%	87%	74.42%	80.5%
2017-2018	84.2%	86.3%	82.4%	86.3%
ILEARN 2018-2019	65.0%	70.0%	77.0%	74.0%

Grade 4 ISTEP+

ISTEP+ Grade 4	Language Arts Above Standard		Mathematics Above Standard	
	Corporation	Brentwood	Corporation	Brentwood
2012-2013	95%	97%	95%	98%
2013-2014	98%	100%	98%	100%
2014-2015	88%	89%	88%	92%
2015-2016	86.8%	87.2%	85.5%	83,3%
2016-2017	86.5%	82.4%	80%	76.5%
2017-2018	87.1%	85.3%	84.3%	88.2%
ILEARN 2018-2019	70%	72%	74%	68%

Grade 5 ISTEP+

<u>ISTEP+</u> Grade 5	Language Arts Above Standard			matics Standard
	Corporation	Brentwood	Corporation	Brentwood
2012-2013	93%	98%	97%	99%
2013-2014	92%	99%	97%	100%
2014-2015	86%	87%	90%	94%
2015-2016	79.4%	86.3%	83.8%	85%
2016-2016	82.29%	73.3%	84.20%	76%
2017-2018	77.3%	83.5%	84.7%	88.6%
ILEARN 2018-2019	75%	65%	73%	70%

Grade 4 ISTEP+ Science

ISTEP+ Grade 4	Science Above Standard	
	Corporation	Brentwood
2012-2013	88%	98%
2013-2014	96%	97%
2014-2015	93%	95%
2015-2016	87.93%	84.62%
2016-2017	83.06%	80%
2017-2018	82.5%	79.4%
ILEARN 2018-2019	68%	67%

Grade 5 ISTEP+ Social Studies

ISTEP+ Grade 5	Social	l Studies Standard
	Corporation	Brentwood
2012-2013	92%	99%
2013-2014	89%	99%
2014-2015	N/A	N/A
2015-2016	85.98%	90%
2016-2017	81.60%	81.3%
2017-2018	79.2%	84.8%
ILEARN 2018-2019	71%	68%

IREAD 3

IREAD	<u>2015-2016</u>	2016-2017	2017-2018	2018-2019
3	After Summer	After Summer	After Summer	After Summer
	Testing	Testing	Testing	Testing
	2/72	3/74	73/73	1/67
	97%	96%	100%	99%

County Data Comparison

		rioko County II	EADN C-		0040	
The our		ricks County IL		·	<u> </u>	0
E/LA		nd 3s, as repoi	.,			· · · · · · · · · · · · · · · · · · ·
	Avon	Brownsburg	Danville	Mill Creek		Plainfield
3	58%	75%	53%	48%	67%	65%
4	54%	76%	64%	64%	68%	70%
5	58%	78%	61%	63%	65%	75%
6	63%	75%	68%	64%	67%	71%
7	56%	72%	62%	60%	75%	71%
8	60%	72%	62%	68%	77%	71%
10	75%	76%	70%	78%	76%	83%
Math	Avon	Brownsburg	Danville	Mill Creek	NW Hend.	Plainfield
3	74%	85%	68%	66%	85%	77%
4	71%	84%	72%	79%	74%	74%
5	63%	84%	73%	77%	72%	73%
6	61%	77%	65%	63%	68%	71%
7	49%	77%	58%	50%	61%	65%
8	50%	72%	58%	54%	60%	65%
10	44%	55%	36%	53%	56%	64%
Science	Avon	Brownsburg	Danville	Mill Creek	NW Hend.	Plainfield
4	54%	67%	67%	62%	74%	68%
6	65%	78%	63%	73%	66%	73%
Social						
Studies	Avon	Brownsburg	Danville	Mill Creek	NW Hend.	Plainfield
5	59%	70%	63%	53%	62%	71%

Brentwood Overall (Grades 3-4-5)

ELA - 69% Math - 71% SC - 67% SS - 68%

Plainfield Schools	BW (% passing)	School 1	School 2	School 3
3rd ELA	70	62	66	62
3rd Math		76	77	83
4th ELA	72	64	72	77
4th Math		70	79	81
4th SC	77	68	69	70
5th ELA	ga sa seria de la grada de la 1860. Esta de la grada de la gr	72	83	83
5th Math	70	72	67	84
5th SS	.68	61	81	77

Green - hig<mark>hest</mark>

Yellow - middle of the pack

A. (1882) 6304. ST

Historical Achievement Data

	201 ISTI		201 IST		2018 ISTE		201 ILE	9 ARN	difference
3	ELA	92.4%	ELA	89.6%	ELA	86.3%	ELA	70.0%	-16.3
	MA	84.8%	MA	83.1%	MA	86.3%	MA	74.0%	-12.3
4	ELA	87.2%	ELA	83.5%	ELA	85.3%	ELA	72.0%	-13.3
	MA	83.3%	MA	77.6%	MA	88.2%	MA	68.0%	-20.2
	SC	84.6%	SC	80.0%	SC	79.4%	SC	67.0%	-12.4
5	ELA	86.3%	ELA	74.7%	ELA	83.5%	ELA	65.0%	-18.5
	MA	85.0%	MA	77.3%	MA	88.6%	MA	70.0%	-18.6
	SS	90.0%	SS	81.3%	SS	84.8%	SS	68.0%	-16.8

Analysis and Action Planning

IREAD 3

Strengths	Areas of Improvement
3 students DNP IREAD in Spring	
2 out of 3 passed IREAD in Summer 1 student received a GCE after Summer	
Goal was 95% passing We had a total of99% passing	

ILEARN

Strengths	Areas of Improvement
 3rd Our ELA data is the highest in the district and second highest in the county. Consistent RTI Small group or 1:1 support 	Our Math data is the lowest in the district and lowest for the county.
4th Our ELA data is the middle of the pack for the district and second highest in the county.	Our Math data is the lowest in the district and middle of the pack for the county. Our SC data is the lowest for the district and middle of the pack for the county. Not ideal Reading RTI schedule
5th	Our ELA data is the lowest in the district and middle of the pack in the county. Our Math data is in the middle of the pack for the district and second-lowest the county. Our SS data is the middle of the pack for the district and middle of the pack for the county

Overall Analysis

Brentwood data has seen a significant decrease in all content areas in all grades, with the new ILEARN assessment. Our highest data point, when compared to our district scores, was 3rd-grade reading. The third grade is intentional with planing and RTI daily. A classroom teacher takes the most struggling students in small groups. The librarian also works 1:1 or 1:2 with students in most need. Our math data in every grade was either the lowest or second-lowest in our district. The biggest area of need is 5th grade reading with only 65% passing. When compared to the district, we are 7% away from the next lowest score. Literacy instruction is our main area in need of improvement while increasing our stamina and responses to math problem-solving. We need to continue our pair passages, writing responses and keyboarding skills.

We will continue to provide:

- quality and rigorous tier 1 instruction, following curriculum maps.
- daily small groups for guided reading and math.
- reading RTI for 40mins and Math RTI for 30mins.
- monthly data meetings to rank and file students for tier 2 and tier 3 support and make adjustments to groups and the intervention.
- closely monitoring of student growth on STAR and in-class data.
- Mr. Fritch working daily 1:1 or 1:2 with reading support for our most struggling students.
- training and supports to our Title 1 and General Educational Instructional Assistants.
- continue our intentional teaching and learning for Envisions 2.0.
- provide detailed ILEARN data to teachers for planning purposes.
- implement Total School Cluster Groupings in grades 3,4,5.
- have Literacy Blocks in grades 1-4 where reading and writing are combined.
- have PD around Guided Reading Best Practices.
- review and give feedback about small group instruction from Mrs. Walker.
- track RTI instruction and guided reading lessons.
- review and implement other reading interventions, as needed.
- work to incorporate learned science-related information and activities from the Imagination Lab into the classroom.
- Work to enhance the teaching of writing to include the craft of writing and written response by comparing 2 texts and providing evidence to support opinions.
- have a few teachers/grades pilot the Lucy Calkins Writing Curriculum.
- 4th grade will map out Science and SS curriculum to be taught every other quarter. During the SS quarter, 3 of the 9 weeks will also be Science. We will utilize our Science Curriculum Resource – Fusion.
- engage in PD for ILEARN and Ren Learn.

New Steps -

- Embed daily practices of the 4 C's
- Embed parts of the Design Thinking process into daily instruction
- Follow with fidelity the new Reading Series
- 3rd grade is Piloting Pattern Writing
- New SPED teacher with a different approach/style of teaching

- New PLC Model with teachers
- New Reading Interventions materials (My View, Success Maker, Scholastics Reads, Short Reads)
- New 5th grade HA teacher (licensed)
- 13 IEPs in 5th grade so a new approach to clusters
- Moved RTI blocks and added more time (40mins grades 3-4-5)
- Teachers work with below level during RTI and assistants work with on-level

Star 360 Student Growth Percentile(SGP)/Percentile Rank (PR)/ Scaled Score (SS)

Grade K STAR 360 Aug. 2019

Early Emergent Reader	Score 300-487	11 students
Late Emergent Reader	Score 488-674	50 students
Transitional Reader	Score 675-774	4 students

Grade 1 Star 360

Date	Math (AVG.)	Reading (AVG.)
August 2016	86 (PR)	68(PR)
August 2017	76 (PR)	74 (PR)
August 2018	81 (PR)	71 (PR)
August 2019	71(PR)	58(PR)

Grade 2 Star 360

Date	Math (AVG.)	Reading (AVG.)
August 2016	82(PR)	75(PR)
August 2017	69 (PR)	64 (PR)
August 2018	83 (PR)	76 (PR)
August 2019	81(PR)	69(PR)

Grade 3 Star 360

Date	Math (AVG.)	Reading (AVG.)
August 2016	83(PR)	71(PR)
August 2017	82 (PR)	65 (PR)
August 2018	77 (PR)	62 (PR)
August 2019	73(PR)	59(PR)

Grade 4 Star 360

Date	Math (AVG.)	Reading (AVG.)
August 2016	86(PR)	88(PR)
August 2017	85 (PR)	69 (PR)
August 2018	88 (PR)	68 (PR)
August 2019	76(PR)	53(PR)

Grade 5 Star 360

Date	Math (AVG.)	Reading (AVG.)
August 2016	85(PR)	68(PR)
August 2017	84 (PR)	62 (PR)
August 2018	84(PR)	65(PR)
August 2019	75(PR)	47(PR)

The STAR 360 Assessment is a tool we use for grades K-5. Kindergarten utilizes STAR Early Literacy and grades 1-6 utilizes STAR Reading and Math assessments. This assessment takes about 30 minutes and is completed on-line. The STAR assessments permit "move-in students" to be quickly assessed for placement into proper groups for CORE and RTI instruction. Teachers are continually trained on how to use this data and the tools and resources that STAR provides.

We also review Enrollment and Free and Reduced data to make decisions to best support our students.

Enrollment Data			
Year	Enrollment		
1994-1995	459		
1995-1996	450		
1996-1997	437		
1997-1998	425		
1998-1999	439		
1999-2000	472		
2000-2001	449		
2001-2002	437		
2002-2003	519		
2003-2004	512		
2004-2005	472		
2005-2006	548		
2006-2007	561		
2007-2008	602		
2008-2009	443		
2009-2010	466		
2010-2011	501		
2011-2012	499		
2012-2013	448		
2013-2014	454		
2014-2015	450		
2015-2016	458		
2016-2017	458		
2017-2018	443		
2018-2019	440		

Free and	Reduced Lunch Population
Year	Percent
1997	9%
1998	13%
1999	15%
2000	14%
2001	22%
2002	26.3%
2003	27.15%
2004	29.89%
2005	29.56%
2006	25.31%
2007	25.41%
2008	20.03%
2009	19.31%
2010	25.3%
2011	27.4%
2012-2013	30.6%
2013-2014	29.75%
2014-2015	29.3%
2015-2016	31%
2016-2017	31%
2017-2018	33%
2018-2019	33%

B. Curriculum and Instruction

The master schedule at Brentwood provides uninterrupted blocks of time for literacy, math and RTI at each grade level. These blocks of time are protected from unnecessary interruptions during the school day. We utilize the following resources, along with our curriculum maps and state standards to provide rigorous and engaging lessons for our students. The following summary does not encompass all resources teachers may use throughout the year.

Subject	Main Curriculum Supports (textbooks/programs)	Intervention	Other Resources and Technology
Reading	My View (Pearson) Novels Picture Books	*My Focus RTI Kit *Lindamood Bell: Seeing Stars, Visualize & Verbalize, LIPS *Waterford *SuccessMaker *Story Works *Short Reads	Learning A-Z Brain Pop Starfall ABCYa Moby Max
Writing	Lucy Calkins 6+1 Writing Traits Ralph Fletcher Smarter Balance Tasks Pattern-Based Writing		Reading A to Z Read Works Story Works (both for paired texts & non-fiction writing)
Math	EnVision 2.0 High Ability - Big Ideas	Envision 2.0 RTI Kit Waterford Mathseeds Number Worlds Do The Math SuccessMaker	Mountain Math Marcy Cook Cool Math for Kids Prodigy Khan Academy Moby Max
Science	Fusion		Scholastic News Discovery Ed Defined STEM
Social Studies	Houghton-Mufflin Social Studies Weekly Time of Kids		Scholastic News

The Plainfield Instructional model is a 1+1+1 model. This model includes Indiana state standards, the 4 C's and a component of Design Thining, STEM, and or College/Career readiness into each lesson plan. Teachers use this model to plan for an engaging, relevant and hands-on lesson in all academic areas. As a district, we have common language and visuals for our instructional model, the 4 C's and the Design Thinking process. The students will encounter at least one full design thinking process each quarter within their classrooms.

Reading (k-5): Classroom teachers provide a 90 minute CORE Reading Block. During this time teacher are implementing a Reader's Workshop model. The Reader's Workshop model includes several pieces focused around student data and needs. The daily model including whole group explicit instruction, small group differentiated instruction and work stations for practice. Our resources include My View by Pearson (textbooks) and a variety of authentic materials. Consistent Guided Reading instruction expands each student's mastery of reading skills.

Writing (k-5): Classroom teachers provide the Writer's Workshop model 4-5 times per week. This block of time might be part of the literacy block or a stand-alone time for 25-40 minutes. Teachers use a variety of curriculum resources including Lucy Calkins Units of Study, Six Traits of Writing, Ralph Fletcher, Pattern-Based Writing, Smarter Balance Resources along with Paired Texts. The model includes a mini-lesson, independent writing time, conferencing and share times. We are enhancing our Writer's Workshop model at Brentwood. We are deepening our understanding of the writing framework and engaging in professional development to expand our knowledge and application.

We are spending professional development time researching, planning and growing our practice for response and non-fiction writing. Teachers will provide instruction in the craft of writing for a variety of genres along with the technical pieces of responding to a prompt.

Math (k-5): Classroom teachers provide a 55-70-minute CORE Math Block daily. Teachers utilize the EnVisions 2.0 Math Curriculum. The district supports a comprehensive sequence of teaching math skills. The math block consists of whole group, small groups and math work stations.

<u>Science/Social Studies (k-5)</u>: Classroom teachers provide instruction for both science and social students content. These lessons can be stand-alone activities or embedded in other content areas. Our science curriculum resource is Fusion and social studies is a variety of resources including Time of Kids, Weekly Readers, Discovery Ed, Defined STEM, etc.

Appropriate teachers have been given copies of the published Indiana Academic Standards. The State of Indiana has assisted the schools by making the state standards available to all staff on an annual basis and on the Indiana Department of Education web site www.doe.in.gov.

Every year, including summer staff development days, the teachers have been actively involved in updating our local curriculum calendars guaranteeing that it is aligned to the state standards. To assist the teacher's efforts with the updating process, time is provided for teachers to work on curriculum development at various times throughout the school year and summer months. The resulting curriculum is then printed and distributed to the teachers. Curriculum outlines/calendars are housed at each school as well as at the superintendent's office. A web link is available on the school corporation's web page, www.plainfield.k12.in.us, to the academic standards in each curricular area.

Each teacher at Brentwood Elementary has been involved in assessing how and to what extent each standard is being instructed, assessed, and mastered. In recent months, several staff members have served on corporation curriculum committees to be sure that our local curriculum is aligned with Indiana Standards (college and career readiness). The classroom teachers shall pace their instruction using these standards based curriculum maps.

Brentwood teachers are evaluating instructional materials and textbooks to be sure that we are utilizing our time and resources in the most effective manner.

Based on our data, Brentwood will continue to provide the following:

- quality and rigorous tier 1 instruction, following curriculum maps
- daily small groups for guided reading and math
- reading RTI for 30- 40 mins and math RTI for 30 mins
- monthly data meetings to rank and file students for tier 2 and tier 3 support and make adjustments to groups and the intervention
- close monitoring of student growth on STAR and in class data
- provide training and support to our title 1 and general educational instructional assistants
- continue our intentional teaching and learning for new math resource Envisions 2.0
- continue PD with STAR 360
- provide detailed ILEARN data to teachers for planning purposes
- review and give feedback about small group instruction through evaluations
- implement Total School Cluster Groupings in grades 3,4,5
- have literacy blocks in grades 1-4 where reading and writing are combined.
- have continued PD around guided reading best practices
- track RTI instruction and guided reading lessons
- review and implement other reading interventions, as needed

- work to incorporate learned science related information and activities from the Imagination Lab into the classroom
- work to enhance the teaching of writing to include the craft of writing and written response by comparing 2 texts and providing evidence to support opinions
- have selected teachers/grade levels pilot the Lucy Calkins Writing Curriculum
- 4th grade will map out Science and SS curriculum to be taught every other quarter.
 During the SS quarter, 3 of the 9 weeks will also be Science. We will utilize our Science Curriculum Resource Fusion
- engage in PD for ILEARN

The professional educators at Brentwood Elementary are articulating the most effective instructional strategies. Within the school and throughout the school district teachers discuss and share strategies that are proven effective to teach the state standards with other teachers who teach similar grade levels and subject areas. Teachers are also researching best practices in other areas of the state, country, or world which have yielded desirable results with similar populations of students.

Response to Intervention: All students at Brentwood take a Beginning of the Year, Middle of the Year and End of the year benchmark STAR test for Reading and Math (K only does Early Literacy). Monthly data meetings with the principal, grade level teachers and instructional assistants identifies any student that is performing below grade level academically. Based on this data, students are placed into Tier 1, Tier 2, or Tier 3 groupings. These groupings provided differentiated reading and math instruction based on the group's abilities and needs and these students are progress monitoring monthly for growth on STAR.

Special Education(IEP): If the supports and instruction provided by RTI and or a student has an identified exceptionality, a student may qualify for Special Education. Differentiated instruction, written in an individualized educational plan, is based on individual student needs. Instruction is based on best practices through push-in and pull-out programming. A variety of resources for both literacy and math instruction are used by certified staff and trained instructional assistants. These supports are in addition to the core classroom instruction.

English Language Learners(ILP): Students for whom English is not their first language and show language need based on the WIDA Language assessment, may qualify for an ILP. Differentiated instruction, written in an individualized learning plan, is based on individual student needs. Instruction is based on best practices through push-in and pull-out programming. A variety of resources for language acquisition is

^{*}engage in PD for the 4C's

^{*}engage in PD for the Design Thinking process

used to support the learning of English. These supports are in addition to the core classroom instruction.

C. Professional Development

Growing professional is a critical element to the success at Brentwood. The school administration and correlate committees have developed a timeline and list of priorities for upcoming years to address the areas of growth and learning. In addition to our school level professional development, the school also incorporates district level initiatives.

The current professional develop plan at Brentwood Elementary School is focused on increasing student growth in all academic areas and promoting a GRIT. Based on our data, we will also focus on the Best Practices for Reading Workshop. We will spend time engaged in conversations and professional learning around the Reading and Writing Workshop, engagement, rigor and comprehension. We will also spend time deepening our understanding of the 4C's and Design Thinking. Some specifics for PD are: Defined STEM, The 4 C's, Design Thinking, Digital Literacy and Computer Science PD Ie. Code.org, etc., Reading Workshop Components and Strategies with new reading series, GRIT and Growth Mindset Activities, ILEARN Assessment and Testing Expectations, and the STAR Platform and resources. We also value teacher leadership, so teachers will share information that they have learned through book studies and or attending conferences.

This will be measured by STAR data, common assessments, and teacher observations. Response to Intervention will focus on writing, math computation, problem-solving, reading comprehension, reading fluency and vocabulary. Grade level teams collaborate on a weekly basis to plan instruction, analyze student data, and to collaboratively score student work. Each grade level team has worked to develop a curriculum guide focused on the Indiana Standards and assessments to determine the students' level of understanding of the indicators being addressed in the classroom. The instructional teaching staff and instructional assistants will continue to receive training in differentiated instruction and effective instructional strategies

To keep consistent communication, enhance teaching learning and continue to build a positive climate and culture in our building, we will meet each week on Thursdays. The table below shows the type of meetings, dates and times.

	Staff Meeting 7:30 am— 8:30am (usually 1 st Thursday)	PD 4:10pm — 5:00pm (usually 2 nd Thursday)	Data Meetings During School Day (usually 3 rd Thursday)	Committees/Lead ers 4:10pm – 5:00pm (Usually 4 th Thursday)
August	8	15	29**	22
September	5	12	19	26
October	3	10	24	31
November	7	14	21	

December	5	12	100 NO AN	
January	23**	16	9	30
February	6	13	20	27
March	6	12	19	
April	9	16	23	30
May	7	14	21	

D. Family and Community Involvement

Brentwood Elementary takes great pride in the number of parent and community members that volunteer at school. Volunteers assist the classroom teachers by providing one-on-one and small group supports and assist teachers with daily tasks. Parent conferences and activities are routinely scheduled throughout the school year to increase parent interaction with the school.

Several examples of volunteer activities are listed below.

- P.T.O.—Brentwood parents and teachers actively participate in the P.T.O. which coordinates fundraising events and activities for our students. The P.T.O. organizes a Super Saturday each year, serve as room parents for the Fall and Valentine's Day parties, and sponsor Donuts with Dad, Muffins with Mom, Carnival, Walk-A-Thon, Magic and Reptile shows, Holiday Shopping along with other various events.
- Classroom Volunteers—Parents and grandparents help in classrooms at a teacher's request. They offer individual and small group tutoring, assist in the computer lab, read to and with students, accompany classes on field trips, and assist with class projects.
- Conferences—Parents attend conferences in October and throughout the year to learn more about their children's progress and needs.
- Parent Meetings—Each year an opportunity is given to parents to visit classrooms and meet the teachers.
- Study Buddies—Parents and community members are paired with students for purposes of tutoring and adult mentoring.
- Special Programs—Each year, students are involved in special programming including music programs, an art fair, a science fair, a social studies fair, Jump Rope for Heart Health and outdoor education.

- PL 221 Committees—Parents have participated in the steering committee meetings, as well as many individual subject area meetings. Their input has been invaluable.
- Field Day—Each spring the physical education teacher organizes an outdoor field day for the students. Parents run each event and serve refreshments to the children throughout the day.
- Math Facts Challenge Celebration—parents participate in making snow cones and celebrating success during this event.

Family Nights —parents participate with their children in a science-focused and hands-on activity night at the Imagination Lab.

E. School Context and Organization

Students at Brentwood are aware that their safety is important. Monthly emergency drills are practiced, and all children know what to do in case of a fire, a tornado, intruder or an earthquake. Emergency procedures are posted in every classroom. If an emergency warrants its use, the principal or his designee will notify the staff that a lockdown is in place. Adults work continually to keep the building free of safety hazards and any problems noted are fixed immediately.

Brentwood also has a CPI team that is trained in how to respond to a student in crisis to protect the student and the other students in the room.

In addition to the general education classroom, Brentwood Elementary School offers students a variety of educational opportunities. All students in grades K-5 participate in music, art, library and physical education. These four areas strengthen the students' ability to follow directions, set goals, and manage their time. Students also participate in a technology class and character building throughout the school year. After school activities include Choir, Sports Club, Student Council, STEM Robotics, Math Bowl and Art Club.

A school-wide discipline plan is in place. The principal conducts meetings to review the school rules and the consequences for not following them. All areas of the school are supervised when students are present. Adults teach, model and expect children to follow directions and treat others with respect. Community values are posted throughout the building. Each month a value is featured and discussed in the individual

SCHOOL IMPROVEMENT PLAN | 2019 - 2020

classrooms. Children are encouraged to model the values and recognized for displaying those values through Student of the Week Awards, Student of the Month, SWAG Tags and Excellence T-Shirts. C.A.R.S.-Caring and Responsible Students-is a program that educates students on positive behaviors, character education, and anti-bullying. Our school-wide focus this year is Got GRIT. (Growth Mindset, Remain committed to goals, I CAN...Just not yet and Try again)

A school nurse is employed on a full time basis to assist with sick or injured children. She maintains communication with parents of children who are absent and serves as the attendance officer in the building. The Hendricks County Sheriff's Department helps with chronic attendance problems through Project Attend.

A full-time Plainfield Police Officer is on campus everyday along with a Plainfield Schools Security Officer. They are available whenever a need should arise. Security cameras are in place to monitor outside doors, hallways, the cafeteria, and the parking lot.

All visitors must sign-in at the office with an identification card (ID), where a background check is run before entering the building with students.

F. Discipline Data

5. I II		***************************************	emen	cury Di	scipiilie s	tatistics 2018	-13	
	Incidents =	131						
GRADE	<u>;</u>			dagg	GENDER			
Iotal L	iscipline In		131		Total Discipline Incidents		131	······································
	Grade	KG	26	19.85%		Female	9	6.87%
	Grade	1	20	15.27%	***************************************	Male	122	93.13%
	Grade	2	17	12.98%	***************************************			***************************************
	Grade	3	14	10.69%				
/	Grade	4	34	25.95%				
CTUNICITY	Grade	5	20	15.27%	 	ON ALC CT A TILIC		
ETHNICITY	,	-:	474			OMIC STATUS		
iotaiu	iscipline Ind		131	A 000/		cipline Incidents	131	FA 4FD
		ın Indian ian	0	0.00%		Free	67	51.15%
.,		ack		0.00%		Reduced	13	9,92%
			22 6	16.79% 4.58%		Paid	51	38.93%
	***************************************	anic i-Race						
		lawaiian	5	3.82% 0.00%		***************************************		
		nite	0 98	74.81%				***************************************
SPECIAL ED		inte :	30	/4.01%			<u> </u>	
		i i	131					***************************************
Total Discipline Incidents Special Education		43	32.82%	ļ				
d - s des tilde s delt des des persones en a commune en ence annone annone		Education	43 88	67.18%			***************************************	
CHICDEN	ISIONS =	2	00	07.10/0				
GRADE	310143 -				GENDER			
****************	iscipline Inc	ridents	2		·····	cipline Incidents	2	
	Grade	KG	0	0.00%	Female		0	0.00%
***************************************	Grade	1	0	0.00%		Male	2	100.00%
	Grade	2	0	0.00%		171315		100,007
	Grade	3	0	0.00%				
	Grade	4	2	100.00%	l			
. 4 . 4	Grade	5	0	0.00%				
ETHNICITY						OMIC STATUS		
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	As	ian	0	0.00%		Reduced	0	0.00%
***************************************	Bla	ack	1	50.00%		Paid	1	50,00%
addieddaddda ac o a dynnyrg myngog gollogol	Hisp	anic	0	0.00%				
**************************************	·	-Race	0	0.00%		***************************************		
***************************************		lawaiian	0	0.00%				
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SPECIAL ED			7					
Total D	iscipline Inc	idents	2	***************************************	***************************************		***************************************	
	Special E		0	0.00%				
	·	ducation	2	100.00%		***************************************		

Component 2: Implementation of Reform Strategies

The teachers and staff at Brentwood Elementary have worked collaboratively to create our school improvement plan around the centralized theme of continuous improvement. Each grade level and correlate area has developed specific action steps to help our school achieve our school's goals. These objectives will be carefully planned, implemented, evaluated, and revised each school year.

Brentwood Elementary School-Wide Goals

- Brentwood students will pass the 2020 Spring ILEARN with an overall school percentage of 80% or more passing for both ELA and Math.
- In 3rd grade, 95% of students will pass the IREAD3 assessment.
- A minimum of 80% of students in grades K 5 will make adequate yearly growth (50 SGP) by the STAR 360 EOY assessment for both ELA and Math.
- A minimum of 85% of students in grades K 5 will reach the 70 percentile ranking on STAR 360 EOY assessment for both ELA and Math.

Specific areas where improvement is needed:

- 1. Reading comprehension and vocabulary
- 2. Comprehension through written expression
- 3. Math process standards

SCHOOL IMPROVEMENT Goals and Instructional Initiatives

FOCUS AREA: Reading - Brentwood students will pass the 2020 Spring ILEARN with an overall school percentage of 80% Reading. 100% of students in the bottom 25% will have high growth and 100% of students in the top 75% will move a minimum of 100 points (standard movement) on ILEARN. A minimum of 80% of students in grades K – 5 will make adequate yearly growth (50 SGP) by the STAR 360 EOY assessment. A minimum of 85% of students in grades K – 5 will reach the 70 percentile ranking on STAR 360 EOY assessment. In 3rd grade, 95% of students will pass the IREAD3 assessment.

Supportive Timeline Instructional Initiative	Benchmarks, Performance Indicators	Supportive Professional Development	Assessment Tools
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	Υ·	·	1	
The lowest 25% of K – 5 th grade students will receive additional reading instruction using interventions outlined in the Brentwood Response to Intervention plan.	2013-2020 On-going	Student eligibility for intervention program will be determined by the results of the STAR 360, ILEARN, school-wide common assessments, and teacher referral.	-Primary staff and special education staffTeaching assistants and volunteers trained in assisting with reading instructionAll staff trained in Response to Intervention strategiesWaterford, LMB, VV Strategies and Interventions	-ILEARN Reading - STAR 360 -DIBELS
All classrooms have a minimum of a 90 min Reading Block or Literacy that includes whole group, small group and work stations. Students work on vocabulary, literacy skills and standards, comprehension, reading response, word work, phonics and phonemic awareness, higher order thinking and depth of knowledge. Teachers also use leveled	2013-2020 Daily	Weekly Comprehension assessments with vocabulary and reading skills	Weekly collaborations with grade level teams to discuss the curriculum maps, instructional resources and strategies -Reading Workshop -Yes Ma'am and RADD strategy -LMB and LIPPS training - Waterford, LMB, VV Strategies and Interventions	ILEARN Reading -Curriculum Tests - STAR 360 - DIBELS

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readers, AR Reading Cards, Reading Counts and games.				
Teachers will follow and adjust standards taught based on the curriculum maps that give the plan for the school year.	2013-2020 Weekly	Teachers analyze and evaluate student progress with the STAR assessment, common assessments, in-class work and observations to adjust their curriculum maps.	Weekly collaborations with grade level teams to discuss the curriculum maps, instructional resources and strategies PD with STAR 360 PD with	-ILEARN Reading -Curriculum Tests - STAR 360 -DIBELS
-Teachers will utilize computer programs and Internet resources to reinforce standard based instruction such as STAR 360, Waterford, Success Maker, Accelerated Reading, Reading Eggs, Moby Max, Spelling City etc.	2013-2020 Weekly	Computer programs and Internet assignments as set by classroom teachers.	-Teachers will receive training on current building wide programs and other related Internet websitesTeachers receive a list of websites to reinforce grade level reading standards.	-Classroom teachers will monitor the use of computer programs and Internet activities.

			1	1
-Teachers will utilize a variety of resources to enhance written responses and comprehension through writing	2013-2020 Weekly	Weekly Comprehension assessments with vocabulary and written response	Weekly collaborations with grade level teams to discuss the curriculum maps, instructional resources and strategies Training with identified resources for comprehension through writing and comparing texts.	-ILEARN Reading -Curriculum Tests

FOCUS AREA: Math - Brentwood students will pass the 2020 Spring ILEARN with an overall school percentage of 80% Math. 100% of students in the bottom 25% will have high growth and 100% of students in the top 75% will move a minimum of 100 points (standard movement) on ILEARN. A minimum of 80% of students in grades K – 5 will make adequate yearly growth (50 SGP) by the STAR 360 EOY assessment. A minimum of 85% of students in grades K – 5 will reach the 70 percentile ranking on STAR 360 EOY assessment.

Supportive Instructional Initiative	Timeline	Benchmarks, Performance Indicators	Supportive Professional Development	Assessment Tools
		4	ĺ	

Students will be 2013-2020 -Teachers will -ILEARN Math involved in daily Daily -Sharing at staff revise and -Math meetings and math curriculum implement professional computation and assessments standards based development problem solving - STAR 360 assessments. days regarding practice. Results Teachers evaluate "best practices". of benchmark student assessments and performance --Continued daily math using Envision 2.0 implementation lessons will lead math of standards to differentiated assessments. based instruction to assessments at further enrich or -Teacher lesson each grade remediate plans to level. students as demonstrate needed in small implementation of -Differentiated daily problem group, individual Instruction solving and instruction, and training, and computation high ability staff practice. instruction while collaboration utilizing across grade -Instruction levels regarding supplemental provided to differentiation. materials. students in need response data to of enrichment or determine areas remediation in of strength and small groups, need in problem individualized, or solving. high ability classes.

		-Mountain Math instruction.	-All staff trained in Response to InterventionStudents working above grade level will receive accelerated instruction.	
-Students below standard will be identified and receive additional support through small group and/or individual instruction. Classrooms will create math vocabulary posters and use posters within the curriculum to increase understanding of common vocabulary through grade levels. (CUBES)	2013-2020 Weekly	-Teachers will revise and implement standards based assessments. Teachers evaluate student performance using Envision 2.0 math assessments. -Teacher lesson plans to demonstrate implementation of daily problem solving and computation practice. -Instruction provided to students in need of enrichment or remediation in small groups, individualized, or high ability classes. -Daily Mountain Math instruction.	-Sharing at staff meetings and professional development days regarding "best practices". -Analysis of ILEARN to determine areas of strength and need in problem solving.	-ILEARN Math -Math curriculum assessments - STAR 360

		1	VEIVIENT PLAN 2019-2	· · · · · · · · · · · · · · · · · · ·
Assess student computation using a progressive math facts assessment in grades K-5 that increases in difficulty through grade 5. Kindergarten students will be assessed utilizing "rapid review" to increase speed and accuracy of numeral recognition. Students mastering grade level goals will be recognized school-wide.	2013-2020 Weekly	Grade levels will evaluate student proficiency using grade level math goals.	Continued articulation between grade levels to coordinate fact assessments.	-ILEARN Math -Math curriculum assessments - STAR 360 -Math Facts Test
-Teachers will utilize computer programs and Internet resources to reinforce standard based instruction such as Envision 2.0, Math Seeds, Moby Max, STAR 360, Khan Academy, etc.	2013-2020 Weekly	Computer programs and Internet assignments as set by classroom teachers.	-Teachers will receive training on current building wide math programs and other related Internet websitesTeachers will develop a list of websites to reinforce grade level math standards.	-Classroom teachers will monitor the use of computer programs and Internet activities.

FOCUS AREA: - STEM - Brentwood students will participate in STEM activities, learn Indiana Computer Science standards, develop the 4 C's (Communication/Creativity/ Critical Thinking/Collaboration) and become proficient in the Design Thinking Process to better address the new College and Career Readiness standards.

Supportive Instructional Initiative	Timeline	Benchmarks, Performance Indicators	Supportive Professional Development	Assessment Tools
4 C's into daily instruction Parts of the DT process into weekly instruction Full DT lessons at least 1 time per quarter Computer Science standards as part of the curriculum map and technology lessons	2019- 2022 On-going	Teachers will incorporate STEM activities into all curriculum maps.	Teachers will participate in ongoing professional development on STEM, 4C's, Design Thinking and Computer Science Standards.	-ILEARN Science -Curriculum assessments - STEM certified school with IDOE by 2020-2021

Component 3: Instruction by Highly Qualified Teachers

Teacher Name	Teaching Assignment	HQ Status	Location of verification form and Supporting documentation
Rachel McGinn	Kindergarten	Yes	Central Office -HR
Denise Kennedy	Kindergarten	Yes	Central Office -HR
Brandy Prather	Kindergarten	Yes	Central Office -HR

Hanna Mayo	1 st Grade	Yes	Central Office -HR
Amanda Napier	1 st Grade	Yes	Central Office -HR
Krissy Sullivan	1 st Grade	Yes	Central Office -HR
Kelly Edwards	2 nd Grade	Yes	Central Office -HR
Meghan Hamlin	2 nd Grade	Yes	Central Office -HR
Ashley Henry	2 nd Grade	Yes	Central Office -HR
Marissa Binole	3 rd Grade	Yes	Central Office -HR
Stacy Davis	3 rd Grade	Yes	Central Office -HR
Lynn Jones	3 rd Grade	Yes	Central Office -HR
Rachel Barker	4 th Grade	Yes	Central Office -HR
Jennifer Goodin	4 th Grade	Yes	Central Office -HR
Jennifer Gray	4 th Grade	Yes	Central Office -HR
Tara Sherman	4 th Grade Math/Music	Yes	Central Office -HR
Melissa Maxwell	5 th Grade	Yes	Central Office -HR
Barry Osborne	5 th Grade	Yes	Central Office -HR
Audra Vanderbush	5 th Grade	Yes	Central Office -HR
Cherri Rutan	5 th Grade Math/Art	Yes	Central Office -HR
Alex Scott	Special Ed	Yes	Central Office -HR
Danielle Shepherd	Special Ed	Yes	Central Office -HR
Diane Bennett	Speech Pathologist	Yes	Central Office -HR
Madalin Eakes	PE	Yes	Central Office -HR

Mike Fritch	Library	Yes	Central Office –HR	l

Committee and Teams to support student learning:

- Program Improvement Committee—Teachers participate in curriculum revision at the corporation level. Committee members get input from all teachers for program improvement.
- Leadership Team-Meets once a quarter with a representative from each grade level, Special Education & Specials representative to discuss building wide curriculum, assessment, and building wide components.
- Curriculum/RtI Data Team Meetings Teams of teachers meet to discuss how to help low achieving students. The team of teachers determine if the students are candidates for psychological testing. These teams meet monthly throughout the school year to monitor student data related to student achievement in the areas of reading, writing, and math. Teams identify student strengths and needs and identify best practices to improve student achievement.
- Varied Building Committees- School teams meet regularly to discuss building wide student activities and events. Teachers participate on other committees to support the climate and culture in the building.
- Title I Program—Students who have been identified as Tier 2, receive services in reading and mathematics. This program focuses mainly on phonemic awareness, fluency, comprehension, foundational math skills, number sense and computation.
- Technology Committee—District Committee working on a 5-year Tech Plan.
- Building Discussion—The principal meets each month with a leadership team that is comprised of representatives from each grade level. The group discusses upcoming events or any issues that may be brought to the table.
- P.T.O.—Parents and teachers meet six times each year to discuss fundraising and projects that involve parents assisting in the classrooms or at a school wide function.

Component 7: Preschool Transition (K-5)

Brentwood hosts a kindergarten round up experience during the month of April. An announcement is made to every currently enrolled family through our district wide school messenger and flyers are mailed to every home in the community. In addition,

flyers are shared with local daycares, and preschools. We also post signs in the community.

Plainfield Schools has a community preschool program with 200 student enrolled. Families in our preschool receive information from the preschool direction. The Head Start coordinator is in the contact with our preschool director. The director informs the Head Start Coordinator when kindergarten registration will occur and encourage families to attend.

Component 8: Teacher Decision Making Using Academic Assessment Results

All teachers base instruction on Indiana College and Career Readiness Standards. To make continuous improvement in all areas of the educational system, periodic benchmarks have been set for reading, writing and math achievement in every grade level throughout the year. Students not meeting these minimum standards are targeted for additional assistance. Teachers meet with the principal, instructional assistants, special educational teacher during the year for team data meetings. The data meeting purpose is to have all teachers part of the decision making, review data and student growth, intervention programming, and action plan next steps for continuous improvement.

Component 9: Effective, Timely Additional Assistance

The use of ongoing benchmark data, as the base for assessing interventions for children, enables every child to be successful at Brentwood. There is no guessing if a child is struggling or succeeding - the data supports growth or non-growth. Students are progressed monitored monthly to check growth and improvement. A lack of improvement would necessitate a change in intervention and follow up communication with families. This process continues until child is on-grade level.

Component 10: Coordination and Integration of Funds

Brentwood Elementary has chosen to coordinate program efforts. We will not consolidate program funds at this time. Funding sources include: Title 111 A: Title IV - Part A; Title 111; IDEA; and PL221

Component 11: Cultural Competency -

Cultural competence is about our will and actions to build understanding between people, to be respectful and open to different cultural perspectives, strengthen cultural security and work towards equality in opportunity. Relationship building is fundamental to cultural competence and is based on the foundations of understanding each other's expectations and attitudes, and subsequently building on the strength of each other's knowledge, using a wide range of community members and resources to build on their

understandings. We focus on building relationships with students and families to better understand our community and enhance our learning opportunities.

Teachers receive training on English Language Learners to be better prepared on supporting these learners and how to best implement ILPs.

Component 12: Career Awareness/Development and Employability Standards

Indiana's Employability Skills Standards allow students to be prepared for the ever-changing needs of today's workforce. These standards are to be implemented in the 2019-2020 school year. The expectation is for students to work through the standards in multi-subject areas. As students move through grade levels, they will work with and experience the standards at those grade bands (K-2, 3-5, 6-8, 9-10, and 11-12). The standards are based on the National Employability Skill Standards from the Office of Career, Technical, and Adult Education (OCTAE), the Indiana Department of Workforce Development's Employability Skills Benchmarks, and the Governor's Work Ethic Certificate. The standards are arranged within four key areas: Mindsets (M), Work Ethic (WE), Learning Strategies (LS), and Social and Emotional Skills (SE).

Mindsets	Work Ethic
Learning Strategies	Social and Emotional Skills

Mindsets:

At Brentwood Elementary School, we teach, model and practice a Growth Mindset daily. We emphasize the "Power of Yet" through lessons, common language and visuals. All staff have been part of professional development and book studies to research the best practices to support growth mindsets.

Teachers acknowledge growth and effort consistently through the school day. Students earn incentives for modeling growth mindset. These include Excellence Slips, Mindset Brag Tags and event school t-shirts.

Teachers also model making mistakes and using the "think aloud" strategy so that students can see and hear what happens when you learn from a mistake.

Students set goals and track their progress throughout the school year. This strategy helps students recognize their own growth to build self confidence. Students also provide feedback to peers in various activities that promote lifelong learning.

Along with the teachers, our school counselor does specific lessons on self esteem, growth mindset and learning from mistakes with all students.

Work Ethic:

At Brentwood Elementary School, we emphasize the Plainfield's Communities Values: Truth, Dignity Responsibility, Respect, Kindness, Equal Opportunities, Honesty, Reliability, Respect for the Environment and Integrity. We do this with lessons, modeling, visuals, announcements, and recognition of students. We also do recognition for attendance by students and by classroom. These values allow us to center on the importance of character building and hard work.

As a school, we also focus on Excellence in Achievements, Attitudes, Actions and Growth Mindset. We simplify these areas with specific traits that would demonstrate excellence in these areas. The teachers discuss and model what it looks and sounds like in all areas of our building. We recognize and rewards these traits within our students and staff.

When an issue arises at school, students spend time reflecting with "think sheets". This allows them time to take perspectives and construct ideas to solve the problem. Students then talk through these issues with adults in the building. These interactions are powerful for student ownership.

Learning Strategies:

At Brentwood Elementary School, we have a variety of strategies to support cognitive work of thinking, remembering and learning. We are consistently modeling effective communication and delivery of ideas. We also provide daily lessons that include student involvement, student choice and student ownership.

A few examples are as follows:

- -get to know student activities/choice boards
- -bringing in a variety of guest speakers at every grade level & excellence convos to talk about their jobs
- -list writing curriculums we use and types of writing emphasized at each grade level
- -technology programs
- -displaying student work in hallways
- -career/transportation day
- -classroom goal setting (whole group & individual)
- -HOTS questioning & levels of understanding incorporated in lessons/activities

Social and Emotional Skills:

At Brentwood Elementary School, we believe the "soft skills" or "social skills" are just as important as the academic skills. We interitally plan lessons, presentations, activities etc that engage students with collaboration skills, communication skills, perspective taking skills, and self regulation. Teachers model and teach these skills daily.

Our school counselor also has specific lessons for each grade level, building on the grade level before. These lessons are delivered in a way that has student involvement and reflection to deepen understanding.

A few examples of our strategies are as follows:

PBIS behavior matrix, school-wide behavior plans and individual plans per grade level

- -buddy classrooms help students work with a variety of students (different ages)
- -collaboration in games in PE class and collaboration in daily classroom activities
- -social skills program for students with ASD
- -social skills lessons in every grade

Additional Narrative for PL221 Compliance

The teachers and staff at Brentwood Elementary have worked collaboratively to create our school improvement plan around the centralized theme of continuous improvement. Each grade level and correlate area has developed specific action steps to help our school achieve our school's goals. These objectives will be carefully planned, implemented, evaluated, and revised each school year.

Our school goals have been established and shared with all of the stakeholders within the school and school community. While these goals may seem to be set very high, our school community has committed itself to this level of excellence. Each correlate area working on the school improvement plan has established objectives toward achieving the school wide goals. This focus will allow us to meet and exceed our own expectations. Correlate committees shall stay intact from year to year to facilitate continuous growth and yearly evaluation of progress.

Attendance

It is difficult to help students read, write and understand math if they are not in school. Attendance policies were written to allow for typical illness and excused absences. Excessive absences are detrimental to student learning. The instruction a student misses when not at school can never be reconstructed through make-up times. The goal is not to be punitive but to be supportive in solving problems that keep students from school.

Policies are written in our handbook, which is given to each family at the beginning of the year and on the website. Our Assistant to the Principal oversees attendance in our building. Awards are given to classes for weekly attendance rates and students can earn monthly swag tags for monthly perfect attendance.

Technology as a learning tool

The technology initiatives at Brentwood Elementary School are embedded in our school Improvement Plan. Technology is used for several purposes throughout the school day. For example, teachers utilize technology with students to reinforce skills taught in the classroom and to assess students' reading and math progress.

Teachers use Star 360 Assessment and Accelerated Reader, Waterford, Education City, Brain pop, Discovery Education, Moby Max, Reading Eggs, Success Maker and the Mathseeds programs are utilized to remediate and enrich skills taught in Math and Language Arts. Web based subscriptions are used to build students' background knowledge and to reinforce concepts taught in the classroom. Teachers use Reading A to Z, RAZ Kids to provide leveled reading materials both to remediate and enrich. Students are also involved in a technology curriculum called Easy Learning.Com.

We have computers in the classrooms, computer carts for grade levels and a computer lab that classroom access every week.

Safe and Disciplined Learning Environment

Students at Brentwood are aware that their safety is important. Monthly emergency drills are practiced, and all children know what to do in case of a Lock Out, Lock Down, need to evacuate and or seek shelter. Emergency procedures are posted in every classroom. If an emergency warrants its use, the principal or his designee will notify the staff that a lockout or lockdown is in place. Adults work continually to keep the building free of safety hazards and any problems noted are fixed immediately.

Brentwood also has a CPI team that is trained in how to respond to a student in crisis to protect the student and the other students in the room.

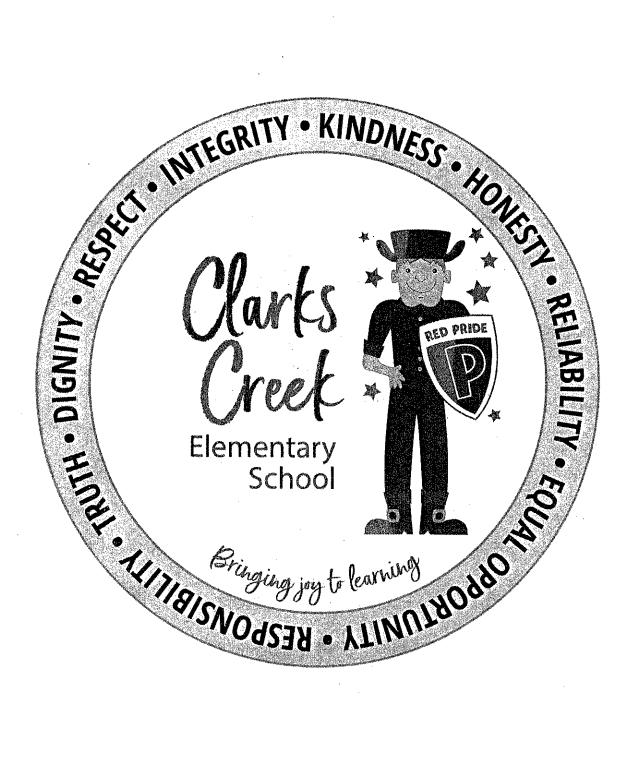
A school-wide expectations matrix and plan is in place.. Teachers teach, model and practice expectations in all areas of the building the first week of school. All areas of the school are supervised when students are present. There is a focus on what students are doing right with clip-up and clip-down slips. Adults teach, model and expect children to display excellence in their actions and attitudes. Community values are posted throughout the building and each month a value is featured and discussed in the individual classrooms and on announcements. Children are encouraged to model the values and are recognized for displaying those values through Student of the Week Awards, Student of the Month, SWAG (Brag) Tags and Excellence T-Shirts at quarterly Excellence Convocations. C.A.R.S.-Caring and Responsible Students-is a program that educates students on positive behaviors, character education, and anti-bullying. There is an annual anti-bullying convocation that the whole school attends. There is also an Anti-Bullying Building-wide plan that all teachers are trained on anti-bullying expectations and reporting.

A school nurse is employed on a full time basis to assist with sick or injured children. She maintains communication with parents of children who are absent and serves as the attendance officer in the building. The Hendricks County Sheriff's Department helps with chronic attendance problems through Project Attend.

SCHOOL IMPROVEMENT PLAN | 2019 - 2020

A full-time Plainfield Police Officer is on campus everyday along with a Plainfield Schools Security Officer. They are available whenever a need should arise. Security cameras are in place to monitor outside doors, hallways, the cafeteria, and the parking lot.

All visitors must sign-in at the office with an identification card (ID), where a background check is run before entering the building with students using our Safe Visitor protocol.



SCHOOL IMPROVEMENT PLAN 2019-2020

CLARKS CREEK ELEMENTARY



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Component 8: Teacher Decision-Making Using Academic

Assessment Results

Component 9: Effective, Timely Additional Assistance Component 10: Coordination & Integration of Funds

Component 11: Cultural Competency

Component 12: Career Awareness/Development and Employability

Standards

o Part 2: Additional Narrative for PL221 Compliance - School Improvement Team

- Marisa Donovan, Principal
- Colleen Perry, Assistant Principal
- Ann Mennonno, Dean of Students
- Natalie Keating, Kindergarten Teacher
- Dayna Cade, 1st Grade Teacher
- Lauren Heckman, 2nd Grade Teacher
- Jenny Judd, 3rd Grade Teacher
- Karisa Schwanekamp, 4th Grade Teacher
- Bethany Bammann, 5th Grade Teacher
- Angie Swincher, Music Teacher
- Diana Weatherly, Parent
- Amanda Mullenix, Parent

• Statement of Mission and Beliefs

Corporation & School Mission Statement

Our district adopted the mission statement,

Bringing joy to learning

a few years ago. In planning for our school's future, we saw no better mission than to adopt this as our own, as well. We continue to make this a focus for staff and students. Whereas we used to have a mission statement that was hard to remember and harder to recite, this mission is known to all who work in our school and each would be able to state it at any time.



• Part 1: Schoolwide Planning: Introduction

Narrative Description of the School

Clarks Creek Elementary School is located at 401 Elm Drive in Plainfield, Indiana. Clarks Creek opened its doors to all of the fourth and fifth grade students in Plainfield for the first time in August of 2008. The school currently serves students in kindergarten to fifth grade. The current enrollment is 980 students. Clarks Creek Elementary School has thirty-seven general education classroom teachers, full-time art, music, and physical education teachers and a full-time media specialist. The school also has five full-time special education teachers serving students with mild disabilities, moderate/severe disabilities and speech needs. Each of these teachers is fully certified within his/her area of instruction.

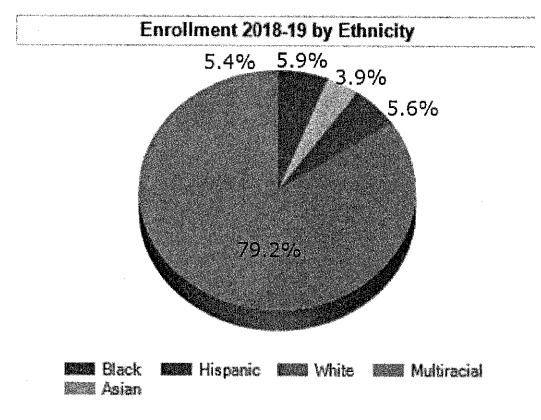
Other staff members include: principal, assistant principal, dean of students, two school counselors, Title-One Learning Specialist, building secretary, registered nurse, two office clerical assistants, a technology assistant, assistants to each of the special education teachers (other than speech) and Title assistants and general education assistants working with our intervention programs.

We are proud of our diverse student body and are pleased with the opportunities it gives our students to create a better understanding of others' differences and similarities. Our students are a melting pot of different cultures. They represent a large number of different ethnic groups and speak approximately 20 different languages.

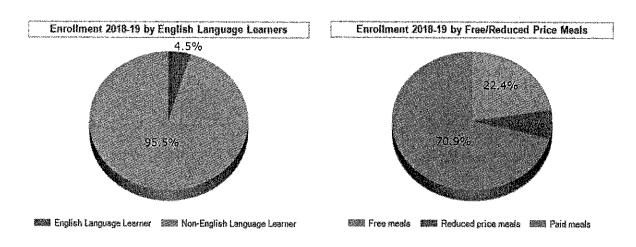
Clarks Creek Elementary School serves a wide socio-economic community. The majority of our families reside in single-family dwellings with a significant percentage of families living in renter-occupied units. Approximately thirty



percent of our students will receive financial assistance for lunch and textbook



rental.



Narrative Description of the Community

The Plainfield Community School Corporation was organized on January 1, 1962 under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves approximately 23,000 residents of Guilford Township, including the town of Plainfield, through a preschool, four K-5 elementary schools, a middle school for grades six through eight, and a high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for their over 5,650 students. Plainfield is located north of Interstate 70 west of the Indianapolis. International Airport in the southeast corner of Hendricks County.



A five (5) member Board of School Trustees, elected on an at-large non-partisan basis during the primary elections to four-year, staggered terms, governs the school corporation.

The township and community is primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. This provides easy access to downtown Indianapolis and the Indianapolis International Airport. In the past several years, the community and township have undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport located on the eastern boundary of the community, new housing, commercial development of millions of square feet of light industrial and distribution centers, and retail development. Plainfield's student population continues to increase yearly. This continuous growth caused the Plainfield Community Schools to construct a new high school and realign facilities to accommodate the additional students in grades K-12 in 2008 and plans are underway, now, for adding an additional elementary school in the fall of 2021.

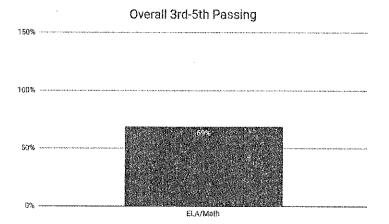
Component 1. Comprehensive Needs Assessment

The Clarks Creek School Improvement Committee reviewed data from the five focus areas: Student Achievement, Curriculum and Instruction, Professional Development, Family and Community Involvement, and School Context and Management.

Student Achievement

Data is collected throughout the year at Clarks Creek Elementary in order to ascertain student progress toward mastery of state standards. Both formative and summative measures are used to provide the most robust student achievement information. ILEARN summative assessments help us measure student proficiency on the Indiana College and Career Readiness Standards. Formative assessments - Star Reading, Star Math, and DIBELS - help inform our instructional practices. Data below shows some of the results of these assessments.





Overall Performance on the ILEARN test, by Subject, Grade: Clarks

English/Language Arts

Grade	Number of Students Tested	Percent Proficient		
Grade 3	157	62%		
Grade 4	173	64%		
Grade 5	163	72%		

Mathematics

Grade	Number of Students Tested	Percent Proficient		
Grade 3	157	76%		
Grade 4	173	70%		
Grade 5	163	72%		

Science

Grade	Number of Students Tested	Percent Proficient
Grade 4	173	68%
		er iraitist i ii iii.

Social Studies

Grade	Number of Students Tested	Percent Proficient		
Grade 5	163	66%		

Longitudinal Data
 It should be noted that the 2019 assessment was the new ILEARN test.
 Our scores for this year showed a noticeable decline, as they did across the state.



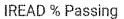
ISTEP+/ILEARN ELA Data

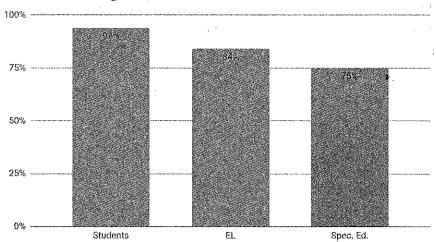
Year	Grade 3	Grade 4	Grade 5
2014	93.2	98.2	92.4
2015	88.1	90.6	81.7
2016	94.6	90.6	74.8
2017	94.3	90.3	78.6
2018	82.2	87.3	73.3
2019	62	64	72

ISTEP+/ILEARN Math Data

Grade 5	Grade 4	Year Grade 3	Year
94.1	97.4	2014 89.1	2014
84.2	89.1	2015 74.2	2015
82.3	87.4	2016 79.2	2016
82.7	81.3	2017 74.6	2017
81.4	84	2018 79.1	2018
72	70	2019 76	2019

IREAD Data

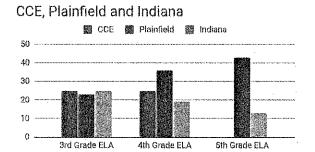




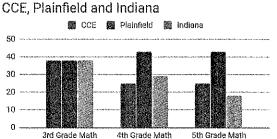


Disaggregation by Subgroups

Grades 3-5 ELL and Special Education % Proficient on ILEARN

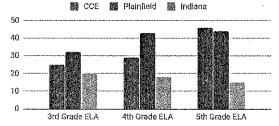


% of EL Students Scoring Proficiency



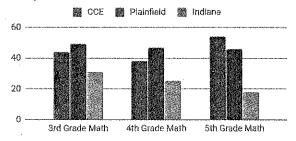
% of EL Students Scoring Proficiency





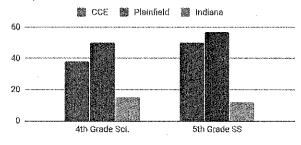
% of Special Education Students Scoring Proficiency

CCE, Plainfield and Indiana



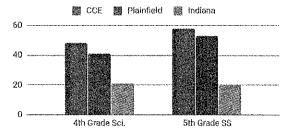
% of Special Education Students Scoring Proficiency

CCE, Plainfield and Indiana



% of EL Students Scoring Proficiency

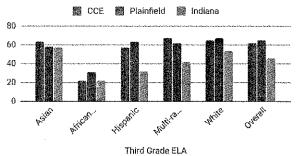
CCE, Plainfield and Indiana



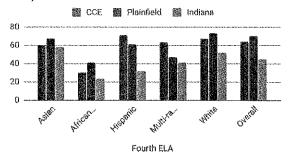
% of Special Education Students Scoring Proficiency

Grades 3-5 Ethnicity % Proficient on ILEARN ELA

CCE, Plainfield and Indiana



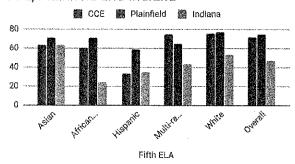
CCE, Plainfield and Indiana



Clarks Creek Elementary School | 401 Elm Drive | Plainfield IN 46168

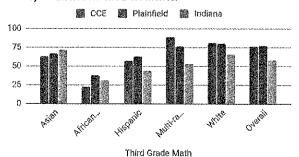


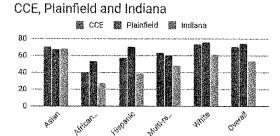
CCE, Plainfield and Indiana



Grades 3-5 Ethnicity % Proficient on ILEARN Math

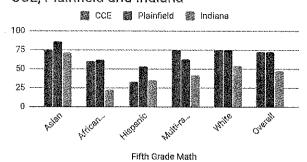
CCE, Plainfield and Indiana





Fourth Grade Math

CCE, Plainfield and Indiana



3rd Grade ELL ELA Results

(11.000.000.00.000.0001.000000000000000			nakaka na ana mana mana mana mana mana m	dd d dd daelau o y f e arding gyfgyydig y y y a nag		
Name	* Grouping	Number of Students	Average Scale Score	Percent Proficient	Percent of Students in Each Proficiency Level	Number of Students in Each Proficiency Level
Clarks Creek Elementary (3330_2748)	AII	157	5478	62	7723 XV	25 27 4 77
Clarks Creek Elementary ((3330_2748)	English Learner	8	5406	25		0
Clarks Creek Elementary ((3330_2748)	Not Englis Learner		5482	64	12 32	



3rd Grade Breakdown by Ethnicity

Name	* Grouping	Number of Students	Average Scale Score	Percent Proficient	Percent of Students in Each Proficiency Level	Number of Students in Each Proficiency Level
Clarks Creek Elementary (3330_2748)	Αli	157	5478	62	7.65	
Clarks Creek Elementary (3330_2748)	Asian	8	5449	63		
Clarks Creek Elementary (3330_2748)	Black/African American	9	5443	22		1. folia
Clarks Creek Elementary (3330_2748)	Hispanic	7	5461	57		
Clarks Creek Elementary (3330_2748)	Multiracial/Tw or More Races	9	5494	В7	1177	
Harks Creek Elementary (3330_2748)	White	124	5482	65		41.340

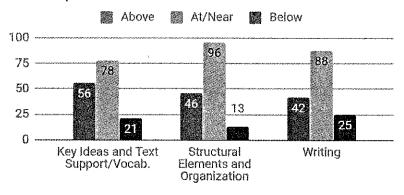
3rd Grade Special Education Subgroup

ganara marana antania manara manara manara ina ina ina ina ina ina ina ina ina in						
Clarks Creek Blementary (3330_2748)	All	157	5478	62	TI CO	61 7/4
Ministration de la company de						
Clarks Creek Elementary (3330_2748)	Not Special Education	125	5491	72	10.4	47,333
Clarks Creek Elementary (2 (3330_2748)	Special Education	32	5426	25	SAN EN SAN	

Break Down of Reading, Writing, Math Data

3rd Grade Reading, Writing, Math Data

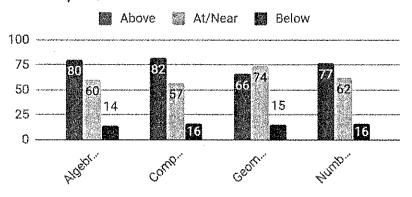
Above, At/Near and Below



3rd Grade



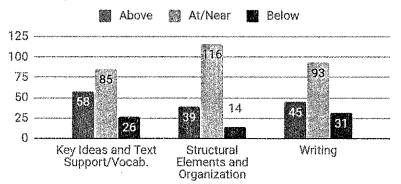
Above, At/Near and Below



3rd Grade

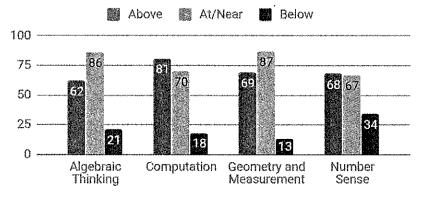
4th Grade Reading, Writing, Math Data

Above, At/Near and Below



4th Grade

Above, At/Near and Below

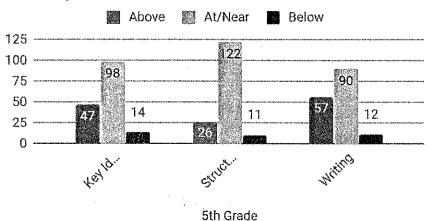


4th Grade

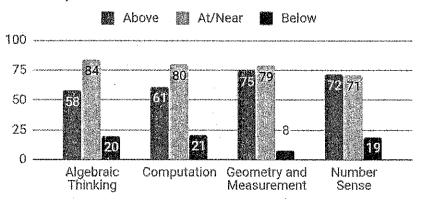


5th Grade Reading, Writing, Math Data

Above, At/Near and Below



Above, At/Near and Below



5th Grade

Formative Assessments

	Kindergarten	First Grade	Second Grade	Third Grade	Fourth Grade	Fifth Grade
Benchmarks	STAR Sariy Literacy	STAR Reading and	STAR Reading and	STAR Reading	SYAR Reading and	STAR Reading and STAR
	Phéips Screener	STAR Math	STAR Math	and STAR Math	STAR Math	Math
		PCSC Math Grade	PCSC Grade Level	PCSC Grade Level	PCSC Grade Level	PCSC Grade Lovel Math
		Level Assessment	Math Assessment	Math	Math Assessment	Assessment
				Assessment		, in the second
Progress	DIBELS	DIBELS	STAR Reading and	STAR Reading	STAR Reading and	5TAR Reading and STAR
Attentioning	(Tier 2 and 3)-Every 2	(Tier 2 and 3)	STAR Math	and STAR Math	STAR Math	Math
	Weeks	Every 2 weeks	 (whole grade 	(whole grade	(whole grade level)-	(whole grade)-Monthly
			level)-Monthly	level]-Monthly	Monthly	
	STAR Early Literacy-	STAR Reading and	Tier 2 & Tier 3	Tier 2 & Tier 3	Tier 2 & Tior 3	Tler 2 & Tier 3
	Monthly	STAR Math Monthly	bi⊲weekiy	bf-weekty	bi-weekiv	bi-weektv
		Fluency				

We use a variety of formative assessments throughout the year. All of our teachers in 1st grade through 5th grade will administer the STAR reading and the STAR math assessments three times throughout the year. Teachers always use three data pieces to be able to triangulate data in data team meetings. Kindergarten students will take the STAR Early Literacy Assessment three times per year. Students who fall into tier 2, tier 3 based on data or have an ILP or IEP, will be progress-monitored every 3-4 weeks using a variety of assessments. Some of the formative



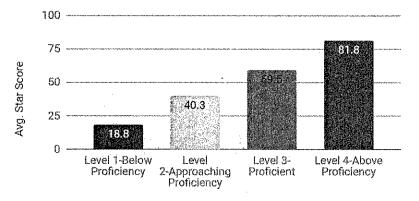
assessments that we use are DIBELS Edition 8, fluency reads, MAZE vocabulary assessments, comprehension checks, classroom observations, student feedback, 1:1 conferencing and ongoing quick checks for understanding.

Use of Benchmark Data to Drive Instruction and Groupings Each quarter, formal data team meetings take place during which student progress on the Star assessments in both ELA and math for grades 1-5 and the Early Literacy Assessment for kindergarten are discussed. During these meetings, students are regrouped, as needed for more intense interventions, continuation in tier 1 instruction, or readiness for more enriched material. Spreadsheets of all student data

Star Data and Correlation to ILEARN Scores

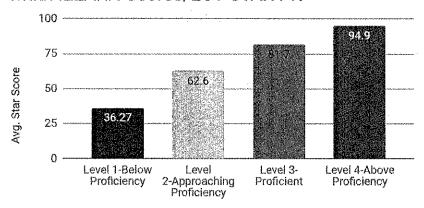
ELA ILEARN Scores/EOY STAR PR

show progress over the past several testing sessions.



Reading STAR/ILEARN Comparison

Math ILEARN Scores/EOY STAR PR



Math STAR/ILEARN Comparison



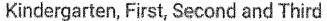
Grade	k Elementary - Growth School Year Apr 1 - Mey 31 (Spring)	Percent of Students by District Benchmark Category	Total Students	70+ PR	50-69 PR	20-49 PR	## 1-19 PR
Grade 1	No data for this grade		**	•	-		er en
	2019 - 2020 Grade 2		*		-	~	
Frade 2	2018 - 2019 Grade i		137	69% 94	7% 9	14% 19	11% 15
	2017 - 2018 Kindergarten		-	٠.	-	-	-
		:	:				
	2019 - 2020 Grade 3		- :		-	-	-
Grade 3	2018 - 2019 Grade 2		149	59% 88	19% 28	16% 24	6% 9
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2017 - 2018 Grade 1		129	76% 98	10% 13	12% 15	2% 3
	2016 - 2017 Kindergerten			.,	-		
	2019 - 2020 Grade 4	<u> </u>	- !		-		
	2018 - 2019 Grade 3		145	54% 78	23% 34	17% 25	6% 8
Grade 4	2017 - 2018 Grade 2		126	63% 81	1 8% 23	13% 17	5% 7
	2016 - 2017 Grade 1		111	76% 84	7% 8	13% 14	5% 5
	2019 - 2020 Grade 5		-		-	-	
	2018 - 2019 Grade 4		1.64	50% 82	23% 38	18% 30	9% 14
Grade 5	2017 - 2018 Grade 3		130	50% 65	26% 34	18% 23	6% ≀}
	2016 - 2017 Grade 2		131	56% 76	25% 33	14% 18	3%

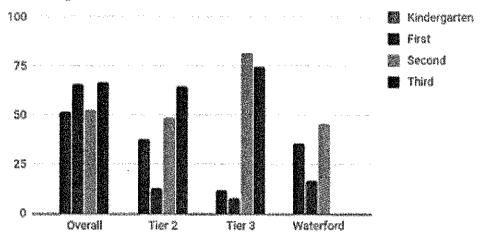
Grade	School Year Apr 1 - May 31 (Spring)	Percent of Students by District Benchmark Category	Students Tested	70+ PR	50-69 PR	20-49 PR	1-19 PF
	2019 - 2020 Grade 1					- ;	
	2018 - 2019 Grade 1		154	66% 102	7% 11	14% 22	12% 19
Grade 1	2017 - 2018 Gradie 1		154	72% 111	12% 18	14% 21	3% 4
	2016 - 2017 Grade 1		129	71% 92,	9% 11	14% 16	6% 8
	2019 - 2020 Grade 2	3				*	-
	2018 - 2019 Grade 2		162	55% 89	20% 32	20% 32	6% 9
3rade 2	2017 - 2018 Grade 2		144	63% 91	19% 28	14% 20	3% 5
	2016 - 2017 Grade 2		150	56% 84	24% 36	15% 23	5% 7
	2019 - 2020 Grade 3	:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	-	
	2018 - 2019 Grade 3		155	54% 83	23% 35	18% 28	6% 9
Srade 3	2017 - 2018 Grade 3		141	50% 71	24% 34	18% 26	7% 10
	2016 - 2017 Grade 3		141	57% 81	27% 38	13% 19	2% 3
	2019 - 2020 Grade 4		-			-	n
•	2018 - 2019 Grade 4		173	51% 88	21% 37	18% 31	. 10% 17
Grade 4	2017 - 2018 Grade 4		151	53% 80	25% 37	19% 29	3% 5
	2016 - 2017 Grade 4		153	58% 89	24% 37	16% 24	2% 3
	2019 - 2020 Grade 5		-	٧,			*
	2018 - 2019 Grade 5		168	42% 69	28% 47	22% 36	8% 13
Grade S	2017 - 2018 Grade 5		161	46% 74	20% 32	27% 43	7% 12
	2016 - 2017 Grade 5		132	40% 53	31% 41	19% 25	10% 13

• Reading Remediation

Clarks Creek Elementary is a Title I school. We have a Learning Specialist and two assistants who work with students who fall into the lowest 20%ile for reading. Interventions that have been used include Waterford, Read Well, LIPS, Seeing Stars, Reading Street, Reading A to Z, and Lexia.





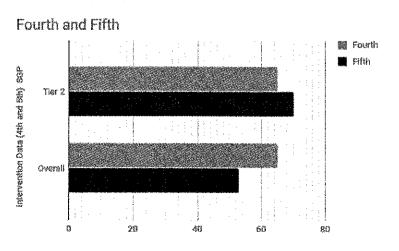


Intervention Data SGP Comparison

• Writing Remediation

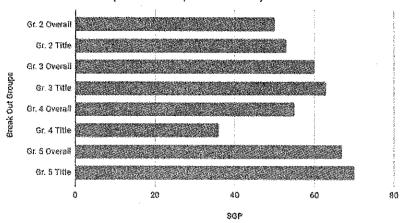
We implemented professional development to align our writing curriculum. Pattern-Based Writing was used as a framework for writing. Grade levels took a benchmark assessment in the fall and then compared this writing to the end of the year writing assessment to show growth. An emphasis was made for administration to observe teacher, teaching writing in the classroom so that feedback could be offered to teachers throughout the year.

• Math Remediation









We did have a Title I math teacher who worked with students in grades 2-5 who qualified for additional math support. This teacher met with students daily for a minimum of 30 minutes per day. Students in fifth grade showed the most growth and this was the grade level where she was able to offer the most amount of intervention support. Teachers in grades K-2 used Waterford and classroom intervention support to differentiate instruction to meet the needs of their students who qualified for tier 2 or tier 3 support. The classroom teacher met daily with these students, in small groups, to work on skills at their level.

ELL Assessment Data



ACCESS for ELLs 2.0°

English Language Proficiency Tes

District: Plainfield Community School Corp School: Clarks Creek Elementary

Grade: I

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Proficiency Level	Liste # of Students at level	ning [% of Total Tested	Spea Fot Students at Level	king % of Lotal Tested	Rea # of Students at Ersel	ding % of lotal lested	Wri Fol Students at Level	ting % of Total Tested	Oral Las Fot Students at Level	oguage ^a As of Jotal Tested	Lite For Students at Level	racy* % of Total Tested	Compre & of Students at Level	hension* % of lotal lested	Overal Fef Students at Level	Score ^a % of Texte
1 — Entering Knows and uses missimal social language and minimal academic language with visual and graptic support	2	22%	3	33%	7	78%	7	78%	3	13%	7	78%	7	78%	ş	56%
2 — Emerging Knows and uses some social English and general academic language with visual and graphic support	2	22%	a	0%	1	11%	1	11%)	11%	1	11%	0	6%	2	22%
3 - Developing Knows and uses social English and some specific academic language with visual and graphic stappan	ĝ	Oss	2	22%	Ç	0%	1	11%	1	11%	1	11%	1	11%	1	11%
4 Expanding Knows aed uses social English and some Perholial arademic language	ō	0%	1	11%	1	11%	Q.	0%	1	11%	a	0%	0	8%	1	11%
5 Bridging Roows and uses social and academic language working with grade level material	g	0%	a	0%	ō	0%	0	0%	0	6%	o	0%	1	1196	0	0%
6 — Reaching Knows and uses social and academic language at the highest level measured by this test.	5	56%	3	13%	0	Øħ.	Q.	0%	3	33%	p	0%	0	0%	ġ.	0%
Highest Score	3	63	39)2	2	£0 80	2	71			ya ≈ 50% Lis % Beading :		A Mis Speakling vii	<u> </u>		L,p,
Lowest Score	r	70	11	23	1	00	11	00	€ «Co	anna egana	lese = 70% R	esolino + 3	PS-Listenky Wallag + 1	j 9% Listenia	g + 15% Sp	esking
Total Tested		9	eriadiani taadaa dan la		.		4		-							







ACCESS for ELLs 2.0° English Language Proficiency Test

District: Plainfield Community School Corp

School: Clarks Creek Elementary Grade: 01

Cluster: 1

		· I		Scho	ol Fre	que	ncy R	epor	t - 20	19						
Profitable Allina	Liste	ssing	Spea	iking	Rea	ding	Wri	ting	Oral Las	iguage ^t	Lite	rary ^a	Compre	rension ⁽	Overal	Score
Proficiency Level	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Sindents at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	f of Students at L evel	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested
1 — Entering Knows and uses minimal social language and minimal academic language with visual and graphic support	0	0%	0	0%	2	50%	0	0%	Q	0%	1	25%	G	6%	ŷ	0%
2 - Emerging Knows and uses some social English and general academic language with visual and graphic support.	0	0%	2	50%	0	0%	2	50%	0	0%	1	25%	2	50%	2	50%
3 — Developing Knows and uses social English and some specific academic language with visual and graphic support	. 0	0%	1	25%	0	0%	2	50%	1	25%	ò	995	0	0%	0	0%
4 - Expanding Inons and uses social English and some technical academic language	ð	0%	1	25%	0	0%	0	0%	2	50%	1	25%	0	0%	1	25%
5 - Bridging Kuows and uses social and academic fanguage working with grade level material	Ò	0%	o	0%	a	0%	8	8%	0	0%	1	25%	8	0%	3	25%
6 — Reaching Knows and was social and academic language at the highest level measured by this test	*	100%	0	0%	2	50%	0	0%	1	25%	ō	0%	2	50%	0	0%
Highest Score	4	14	34	t3	39	98	32	2	A Or li Lit	al Languag	r: ~ 50% Lisi % Reading +	tening + S9	R. Speaking		L	h
Lawest Scare	3.	31	25	13	2	\$ 6	24	16	C Co	mórenens	ion = 70% R = 35% Reac	earding + 30	Ai Listenino	i M Listenin	g 4 15% Sp	eaking
Total Tested		•														



District: Plainfield Community School Corp

School: Clarks Creek Elementary Grade: 02

Cluster: 2-3

	, 97 - 24-54 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			cho	ol Fre	que	ncy R	epoi	t+20	19	,		• * 4			
Proficiency Level	Liste f of Students at Level	ening % of Total Tested	Spea # of Students at Level	king % of lotal Tested	# of Standards Standards at Level	ding % of Total fested	Wri Fof Students at level	ting % of Total Tested	Oral Lar Fof Students at Level	fested fotal Myrage*	Lites Lof Students at Level	acy ^a % of lotal lested	Compre # of Students at Level	nension' % of Total fested	Overall I of Students at Level	Score* % of lotal Tested
1 — Enteristy Knows and uses reloimal social language and moderal academic language with visual and graphic support	. 0	0%	0	0%	l≩°0	0%	Ö	0%	ø	0%	.0	<i>1</i> %	ŷ	0 %	0	6%
2 - Emerging Knows and uses some steleftinglish and general academic language with shual and graphic support	ô	0%	6	50%	1	17%	ō	0%	1	8%	1	8%	1	8%	0	0%
3 — Developing Knows and uses sortal English and some specific acadesalc language with wheal and graphic support	3	25%	4	33%	5	42%	11	92%	5	42%	7	58%	3	25%	3	67%
4 — Expanding Knows and uses social English and some technical academic language	1	8%	Ż	17%	0	094	1	8%	4	¥1%	4	33%	1	8%	3	25%
S — Bridging Knows and uses social and academic language working with grade Sevel material	2	17%	0	0%	1	39 /s	ū	0%	2	17%	0	0%	3	25%	1	8%
G - Reaching Knows and uses social and academic language as the highest level measured by this test	б	50%	0	0%	4	31%	0	0%	0	- 3%	C	0%	4	33%	0	0%
Highest Score	44)ń	33	17	4)9	35	50	A ~ Or D → Lit	al Languag eracum 50	e = 50% List is Reading +	tening + 50	# Pis Speaking	[I	
Lowest Score	25	14	22	13	2	ĐŽ	25	12	C~Co	engrebensi	ion = 70% R = 35% Reac	racilng + 3	Ph-Listening	j 9% Ustenin	y + 15% Spa	saking
Total Tested	1	2		***************************************	L	in notable discour			•							





ACCESS for ELLs 2.0°

English Language Proficiency Test

District: Plainfield Community School Corp School: Clarks Creek Elementary Grade: 03

Cluster: 2-3

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Constitution of the section	Liste	ening	Spea	iring	Rea	ding	Write	ting	Orař Lai	nguage ⁶	Lite	aq ^e	Compre	hension ^c .	Overal	Score
Proficiency Level	# of Students at Level	% of Total Testeri	£ of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	f of Students at Level	% of Total Tested	#of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	≇of Students at Level	% of Total Tested	f of Students at Level	West Total Tested
Entering Knows and uses minimal social language and minimal academic language with visual and graphic support	1	17%	2	33%	1	17%	0	0%	. 1	17%	,	17%	1	17%	1	17%
2 — Emerging Knows and uses some social English and general academic language with visual and graphic support	0	0%	0	0%	2	33%	1	17%	. у	17%	O.	0%	1	17%	0	0 %
3 - Developing Knows and uses social English and some specific academic Language with visual and graphic support	1	17%	2	13%	0	0%	4	67%	0 .	es	2	17%	1	17%	2	33%
4 – Expanding Knows and uses social English and some rechnical academic language	0	0%	1	33%	0	Ø%	1	17%	3	50%	3	50%	0	0%	3	50%
5 — Bridging Knows and uses social and academic language working with grade level snaterial	2	13%	0	0%	***	17%	0	286	1	17%	6	饼	Ú	0%	0	0%
6 — Reaching Knows and uses social and academic language at the highest level measured by this test.	2	33%	0	0%	2	11%	0	0%	9	0%	ø	0%	3	50%	O	0%
Highest Score	4	76	34	18	35	ri	35	ú			pe = 50% List & Reading +			 	***************************************	
Lowest Scare	17	169		262		250		C - Comprehension = 70% Reading + 30% Listening D - Overall Score = 35% Reading + 35% Writing + 15% Listening + 1						g+15% Sp	eaking	
Total Tested	and the second constraints	-	<u> </u>	***************	T		-									



ACCESS for ELLs 2.0®

English Language Proficiency Test

District: Plainfield Community School Corp

School: Clarks Creek Elementary Grade: 04 Cluster: 4-5

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				Scho	ol Fre	que	ncy R	epoi	t - 20	119						
Proficiency Level	Liste Fof Students at level	ming % of Total Tested	Spea For Students at Level	icing % of lotal Tested	Rea F of Students at Level	ding No of Total Tested	# of Students at Level	ting % of fotal Tested	Oral Lan # of Students at Level	nguage* Foot Total Tested	Lite Foi Students at Level	racy* Self Total Tested	Compre I of Students at Level	hension % of Total Tested	Overal # of Students at Level	I Score ^p % of Total Testes
1 — Entering Knows and uses minimal social language and minimal academic language with visual and graphic support	0	056	0	0%	Q	0%	o	094	0	0%	gi.	0%	0	0%	o	0%
2 - Emerging Knows and uses some social English and general academic language with visual and graphic support	8	0%	û	0%	2.	29%	8	0%	9	0%	ø	0%	8	65	G	0%
3 Developing Knows and uses social English and some specific assdemic language with visual and graphic support	0	9%	4	57%	ŏ	0%	1	14%	1	14%	3	43%	1	14%	1	14%
4 - Expanding Knows and usus social English and some technical academic language	ũ	0%	3	43%	1	14%	5	71%	3	6%	2	29%	1	14%	4	57%
5 — Bridging Knows and was social and academic Language working with grade level material	1	14%	o	0%	Z	29%	,	14%	. 3	43%	1	14%	1	14%	.1	14%
6 - Reaching Koows and uses social and academic language at the highest level measured by this test.	6	86%	0	0%	Z	29%	0	0%	3	0%	1	14%	4	57%	1	14%
Highest Score	47	7T	36	i5	4	20	4	13			де = 50% 1 k Че Reading 4				4	L
Lowest Score	36	59	29	¥	3.	27	3.	25	C-Cc	มทองเขา	ios = 70% R	eading * 30	i Ustenio		ıg + 15% Spi	eaking
Total Tested	7	·			l		1		R.							





ACCESS for ELLs 2.0°

English Language Proficiency Tes

District: Plainfield Community School Corp

School: Clarks Creek Elementary

Grade: 05 Cluster: 4-5

	School Frequency Report - 2019															
en de artisty fyriken i den i filosofi sjon	Liste	ening	Spe:	king	Rea	ding	Wri	ing	Oral Lar	rguage ^t	Lite	ncy ^b	Compre	tension(Overall	Score*
Proficiency Level	# of Students at Level	% of Total Tested	# of Sindents at Level	% of lotal lested	if of Students at Level	Not Total Tested	E of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested	F of Students at Level	% of Total Tested	# of Students at Level	% of Total Tested
1 — Entering Knows and uses minimal social language and minimal academic language with visual and graphic support	0	0%	0	0%	8	č9%	0	0%	0	0%	0	1%	0	0%	0	0%
2 — Ermerging Knows and uses some social English and general academic language with visual and graphic support	0	O%	1	33%	0	0%	0	0%	Q	0%	o	0%	6	0%	o	0%
3 - Developing: Rnows and uses social English and some specific academic language with visual and graphic support	O	0%	2	67%	1	33%	1	II%	1	33%	Ţ	33%	0	6%	Q.	0%
4 - Expanding Knows and uses social English and some technical academic language	0	0%	0	0%	0	0%	2	<i>67</i> %	2	67%	2	67%	1	33%	3	100%
S — Bridging Knows and uses social and academic language working with grade level material	6	0%i	C	6%	1	11%	Q	· 0%	Q	0%	G	0%	b	0%	Ŭ ,	0%
6 — Reaching Roows and uses social and academic language at the highest level measured by this text	3	100%	o	0%	1	33%	0	0%	0	0%	o	0%	2	67%	0	0%
Highest Score	4	11	3.	32	39	36	30	3	A - Or B - Lit	al Languaç erace a 50	je u 50% List S Keading +	ioning + 50 :50% Write	% Spesking			
Lowest Score	4	17	2:	12	3/	47	34	15	C + Ce	empehens:	ion = 70% R = 35% Rear	ezding+3t	Me Ustening		g + 15% Sp	raking
Total Tested	oliananolamananda. d	i				************	L		•							•

Curriculum and Instruction

- Clarks Creek Elementary provides its diverse student population a variety of educational programs that complement our core curriculum. Teachers are required to follow curriculum maps that delineate when the various Indiana College and Career Ready Standards will be taught. These standards are available online at www.doe.in.gov. Teachers participate in ongoing alignment of school curriculum maps with Indiana state standards during summer work sessions. The resulting curriculum maps are placed on the corporation shared drive for teachers to access and print.
- The master schedule at Clarks Creek Elementary is purposefully designed to provide uninterrupted blocks of time for literacy and math instruction at each grade level as well as time for content areas (science and social studies.) Our educational programming is summarized as follows:
 - Reading: Classroom teachers are required to provide 90 minutes
 of reading instruction each day. All teachers use research-based
 practices to provide students with the strategies. General
 education instruction is anchored in an adopted reading textbook
 and classroom sets of engaging books. Many teachers use the



"Daily 5" framework to deliver their reading and writing instruction. Primary teachers are trained in Lindamood Bell LIPS, Seeing Stars, and Visualizing and Verbalizing programs to provide a solid foundation of reading skills and to assist in teaching students who struggle learning how to read. The Clarks Creek library provides students with an ample selection of quality literature. The Accelerated Reading program is used in classrooms to promote daily reading at each student's "just right level" for maximum reading development. Through this program, teachers are able to easily monitor student progress through comprehension checks.

- **Writing:** We continue to focus on writing by exposing students to quality literature and using the Pattern-Based Writing program. We are also focusing on helping students develop greater writing stamina and using technology as their "blank canvas" for writing.
- Math: Clarks Creek's math program uses many hands-on, drill, and practice activities to facilitate strong math application and computation skills. The adopted EnVision math program also has a strong problem solving component that builds each year and helps students learn how to explain their answers.
- Special Education: Students supported by Individualized Education Plans are provided with additional resources and differentiated instruction to provide for their unique needs. Instruction includes work with specialized teachers and assistants who assist them in learning grade level curriculum, as appropriate, and in working on their own individual goals. Instruction is based on best practices including push-in and pull-out programming and is supported by a variety of literacy and math materials. Our school provides programming for students across the spectrum of learning - from those with significant cognitive delays in our life skills classes, to those in functional academic program, to those in the gen ed classroom needing additional support for a variety of disabilities.
- English Language Learners: Learning English while also trying to master state standards presents a unique set of challenges for ELL students. In order to facilitate this process, classroom teachers are trained in the SIOP methods of instruction to help our ELL students while simultaneously providing excellent instruction to all the students in their classes. Instruction includes bothi push-in and pull-out programming, supported by a variety of literacy and math materials. Certified ELL teachers oversee the instruction happening in the classrooms and help the classroom teachers



create appropriate goals for these students' Individualized Learning Plans.

 High Ability Learners: The QuEST Track has a menu of services for academically advanced students. Identified students in grades 1-5 are placed in classrooms with other exceptional learners and receive advanced skill instruction.

The QuEST Track consists of a high ability curriculum map for ELA and Math identified students. Students access advanced reading instruction through accelerated IDOE novel units of study, designed tasks centered on higher level of Bloom's Taxonomy, and advanced vocabulary curriculum through the Caesar's English program.

- In math, third grade students identified for the math QuEST program access an enriched 3rd grade math curriculum with exposure to limited 4th grade standards. Students are expected to master and excel in critical thinking and advanced problem solving. Identified 4th and 5th grade students are clustered into accelerated math classes. Accelerated 4th grade students complete both the 4th and 5th grade math curriculum. Identified accelerated 5th grade math students complete 6th grade and part of 7th grade math curriculum. Students are taught advanced problem solving exercises and participate in flexible learning groups..
- Fine Arts Programs: Instruction is provided in physical education, art, and music throughout the school year. Indiana Academic Standards give curriculum guidance to the teachers as they enrich student learning through exposure to these important additional curriculum areas.
- Response to Intervention: Students in kindergarten through fifth grade participate in the Response to Intervention that provides daily support beyond core instruction. to improve student learning is provided through researched curriculum, computer programs, and small group instruction for students below benchmark in reading and math. Selection for intervention is based on student achievement data gathered throughout the school year. Students that are below identified benchmarks for reading, math follow remedial plans designed to assist students in closing the achievement gap.



Professional Development

Professional development is a vital part of the work that we do with staff each year. We know that in order to best serve our students, we must continually look for revised and new information that provides evidence of "best practice" strategies that we need to implement. It is our desire to always be improving our instruction and understanding of what creates the optimal learning environment for our students. See Component 4 and the Goal Action Plan for specifics on what we are doing this year to ensure that our staff is apprised of the newest information related to our students' needs and our overall goals.

Family and Community Involvement

We are blessed to have an active parent group which provides enormous support to our students and staff. Parents are involved in many day-to-day operations of our school and also in special events and activities that take place. Parents are encouraged to be actively involved in our school.

- Parents participate in the textbook review and selection process for new adoptions.
- Parent representatives comprise a portion of our School Improvement Committee.
- Parents volunteer in the classroom for general clerical tasks.
- Parents volunteer in the classroom to support student learning by serving as Reading Buddies, leading small groups, and working one-on-one with students who need additional support.
- Parents participate in specific activities such as:
 - Field Trips
 - Field Day
 - Musicals/Programs
 - Book Fair
 - Science Fair
 - Walkathon Fundraiser
- Parents contribute to the curriculum through demonstrations, convocations, or presentations in their applicable area of expertise.
- PTO Parents support the school in numerous ways including volunteering for large school events such as Santa Shop, the Spring Carnival/Event, Book Fairs, and the Halloween event, chaperones for the overnight outdoor education program, and assisting with various classroom parties and events throughout the year. The first week of school they also provide extra support for new and young students as they navigate the building.
- Parents/Volunteers support the curriculum through the Study Buddy program and/or various tutoring programs.
- Parents and grandparents are involved in Grandparents' Day activities.
- Parents also volunteer for occasional duties including library shelving and creation of bulletin boards/showcases and classroom volunteer assistance.

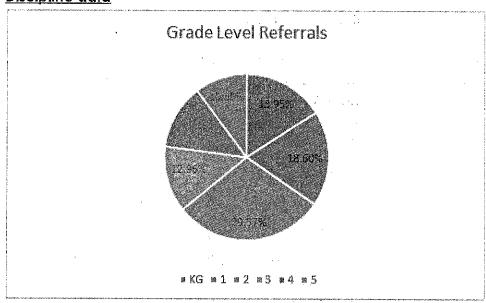


- Teachers work to actively engage parents by communicating through weekly newsletters and emails.
- Teachers connect with parents and build relationships by making positive phone calls, and sending "good" emails and/or notes home.

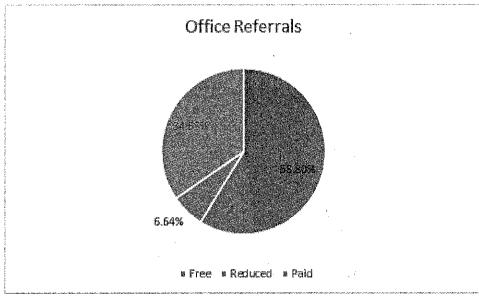
School Context and Organization

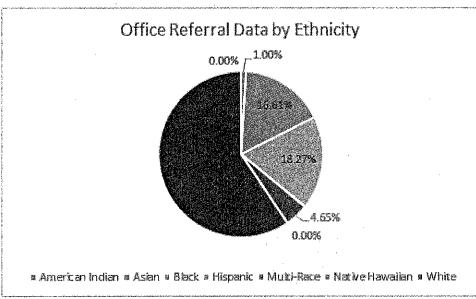
Clarks Creek Elementary follows the steps outlined in our comprehensive school improvement plan. This plan becomes the roadmap for how we will implement strategies to help us reach our stated goals. This year, the integration of design thinking and the 4 C's is our largest overall reform strategy, using this type of instruction to help us further students' skills in all the other disciplines of reading, writing, math, and content area skills. We are excited to see how intentionally instructing students in the 21st century skills of collaboration, communication, creativity, and critical thinking impact our students' academic performance and their passion for pursuing their own educational pathways.

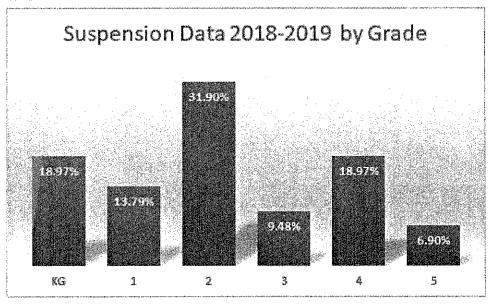
Discipline data





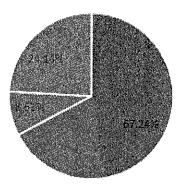






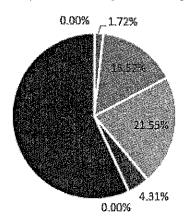


Suspension Data Free/Reduced/Paid



▼ Free
 ▼ Reduced
 ▼ Paid

Suspensions By Ethnicity



■ American Indian = Asian = Black = Hispanic = Multi-Race = Native Hawaiian = White



• Component 2: Implementation of Reform Strategies

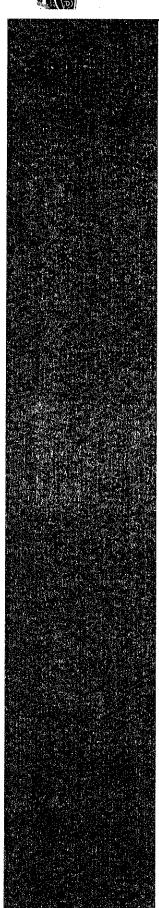
- Student Achievement Objectives
 - List of Assessments

ldanayandid (fyyddiadyn aguifan ygdfyngfariggudgunggayyy	1º Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter
Kindergarten	Star360 Reading	Math Benchmark	Star360 Reading	Star360 Reading
		Assessment s		77-28-1-29-1-29-1-29-1-29-1-29-1-29-1-29-1
1 st Grade	Star360	Star360	Star360	Star360
	Math and Reading	Math and Reading	Math and Reading	Math and Reading
2 nd Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	Math Benchmark
			CogAT	Assessment
			assessment ·	
3 rd Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	ILEARN Language
				Arts and Math
				IREAD3
4 th Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	ILEARN Language
				Arts, Math, &
				Science Tests
5 th Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	ILEARN Language
	_		_	Arts, Math, &
				Social Studies
				Tests

GOAL ACTION PLAN

Objectives for Continuous Improvement In what specific areas must we improve?	Action Steps What do we need to do in order to improve in this area?	Professional Development Plan
Goal 1: Increase ILEARN Proficiency Rates	 Reformulate RTI groups so certified staff has more time working with our students struggling the most Modify interventions 	 Dyslexia Intervention Training for all staff Teachers will be trained by Pearson on the newly adopted textbook





- Provide more access for students to work on their writing using word processing
- Data from ILEARN, IREAD, and Star will be analyzed with areas of growth discussed among team leaders and the school as a whole
- Set groups in Star to align with RTI groups; monitor throughout the year, looking for patterns of advancement or decline based on intervention or instruction
- Set student goals in Star for both ELA and math
- Review RTI data at set points to determine effectiveness of instruction; make adjustments, as needed
- Increase the amount of time students are writing every day; develop stamina for writing.
- Ensure that at least 50% of the ELA grades in the gradebook are related to writing development
- Teachers will use the Item Specifications to determine additional academic vocabulary that needs to be taught and emphasized throughout the year.
- Teachers will conference with students in grades 2-5 on their independent reading to closely monitor student progress.

- Training will be provided to Title I staff in the "My Focus" program, including use of the program for instruction and data collection.
- PLC groups will spend time looking at individual students' ILEARN data to look for patterns and places they may increase instruction
- Emphasis on differentiated, small group instruction will be placed on intermediate grades; grade levels will plan for these types of instruction during PLC meetings
- Teachers will be provided guidance on setting student goals in Star



Goal 2: Attendance – Increase Attendance Rate to over 97%

- Closely monitor all students who had an attendance rate of less than 97% last year, with the goal of keeping every student above this threshold.
- Attendance goals will be shared with students and monthly competitions culminate in grade level prizes and an all-school trophy award.
- Teachers will continue to emphasize engagement strategies during instruction. (See Goal 4 for more info.)
- The NBA club (Never Be Absent) will target individual students with significant attendance concerns.
- A tiered approach will be used to address attendance concerns, including conferences with students and parents, letters home, and attendance contracts in partnership with Project Attend, if necessary.

- As part of our training to provide safe and secure schools, anti-bullying training will take place with all staff; it is hoped this will translate to improved attendance; as well.
- Principals will utilize resources available on the Attendance Works website and will work with the Dean of Students to find new strategies for increasing the student attendance rate.
- Dean of Students Will seek additional professional development opportunities related to student attendance.
- The Dean of Students will schedule a meeting with the county coordinator of Project Attend to hear her vision for the program and any suggestions she may have.



Goal 3: ELL – Student Growth on the WIDA Access Assessment will increase and all students will make anticipated growth.

- Hire another teacher as an ELL support staff member
- Use our ELL Certified
 Teacher to support other teachers working with ELL students.
- Use WIDA Growth Goals to determine appropriate ILP goals.
- Lexia Core will be used with our level 1 and 2 students.
- Students with higher WIDA Access scores who are still not yet proficient will receive additional services.
- Cooperative structures will be used regularly in rooms with ELL students; the emphasis on the 4 C's will increase opportunities for conversation for our ELL students.
- ELL students' Star data will be monitored separately

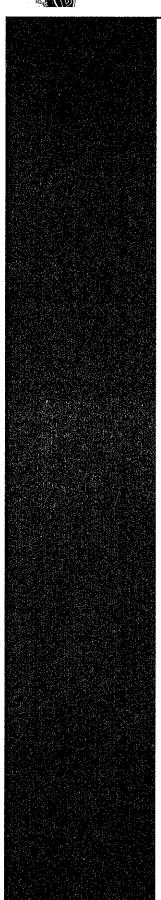
- All ELL teachers are WIDA/SIOP trained.
 Additional staff members will be trained in these methods this year through formal district meetings.
- ELL Certified Teachers will hold teacher trainings to explain the "Can Do" statements and model effective strategies for working with our students.
- Principals will investigate options for progress monitoring all ELL students in the same four areas assessed on WIDA Access
- WIDA/SIOP feachers meet as a district for PD multiple times per year.

Goal 4: Use of Design Thinking Processes and the 4 C's in intentional ways in daily instruction

- Teachers will add morning meetings to their daily routines, in which communication is an integral part; they will focus on employability skills and character traits that will help students accept challenges of rigorous instruction
- "Morning Work" time will be expanded to include more than just skills practice, with a focus on critical thinking and creativity
- Teachers will be required to submit lesson plans with the

- NexTech Computer Science Training for staff
- Teachers will receive PD in morning meetings
- Teachers will receive instruction on incorporating the 4 C's and DT into core curriculum
- A committee will work on revision of grade level "morning work" to include more rigorous content and provide opportunities for critical thinking and creativity
- Teachers will receive training in Defined STEM; in addition, one person from each grade level will become the "expert"





- DT and 4 C's elements highlighted; these will be discussed during pre-observation conferences
- Teachers will implement
 Defined STEM curriculum
- Project Lead the Way curriculum will be explored as an additional way to infuse DT and 4 C's into our curriculum; a grant will be written to attain the resources needed for this
- Tech demonstrations will be provided to staff members at staff meetings to enhance their understanding of available resources
- Work toward STEM school certification

- for their team to provide assistance to others
- Teachers will be provided with a list of proposed Defined STEM units to coordinate with their curriculum; this list will be created by teachers
- Administrators will attend PLTW training and hold conversations about implementation; this will also be done with teachers, with numbers depending on the grant received
- The "Tech Demo" committee will prepare demonstrations for colleagues at least once per month
- Principals and Dean of Students will meet with district experts about STEM certification
- Dean of Students will meet with other deans to coordinate efforts related to STEM certification; this will be conveyed to the committee also spearheading this effort
- Leadership team members will be trained in Pattern-Based Writing
 - Teachers will be trained in PBW and will continue to learn with the help of their leadership team rep and principals.
 - New teachers will be supported in their learning of enVision math strategies by a mentor teacher.
 - Teachers will have opportunities to provide PD for colleagues at a staff meeting to share effective





strategies for teaching math processes. Extension of this across the district by grade level teams will be discussed by principals.

• Component 3: Instruction By Highly Qualified Teachers

Last Name	First Name	Current Assignment	Highly Qualified?	Location of HQT Evidence?
Bangel	Erin	K Teacher	Yes	Central Office
Johnson	Jennifer	K Teacher	Yes	Central Office
Keating	Natalie	K Teacher	Yes	Central Office
Love	Brittany	K Teacher	Yes	Central Office
Martin	Macon	K Teacher	Yes	Central Office
O'Connor-	Jennifer	K Teacher	Yes	Central Office
Passariello	Angi	K Teacher	Yes	Central Office
Back	Andrea	1st Grade Teacher	Yes	Central Office
Broughton	Camie	1st Grade Teacher	Yes	Central Office
Cade	Dayna	1st Grade Teacher	Yes	Central Office
Markowitz	Jessica	1st Grade Teacher	Yes	Central Office
Stringer	Elizabeth	1st Grade Teacher	Yes	Central Office
Zeronik	Megan	1st Grade Teacher	Yes	Central Office

Carmichael	Jennifer	2nd Grade Teacher	Yes	Central Office
Freeland	Lisa	2nd Grade Teacher	Yes	Central Office
Heckman	Lauren	2nd Grade Teacher	Yes	Central Office
Imburgia	Gina	2nd Grade Teacher	Yes	Central Office
Smith	Maisie	2nd Grade Teacher	Yes	Central Office



CLARKS CREEK SCHOOL IMPROVEMENT PLAN 2019 - 2020						
Sweeney	Karen	2nd Grade Teacher	Yes	Central Office		
Allen	Sara	3rd Grade Teacher	Yes	Central Office		
Carlson	Christine	3rd Grade Teacher	Yes	Central Office		
Holstad	Jennifer	3rd Grade Teacher	Yes	Central Office		
Judd	Jennifer	3rd Grade Teacher	Yes	Central Office		
McGary	Cindy	3rd Grade Teacher	Yes	Central Office		
Metz	Shelby	3rd Grade Teacher	Yes	Central Office		
Richter	Jackie	3rd Grade Teacher	Yes	Central Office		
Carnes	Kelli	4th Grade Teacher	Yes	Central Office		
Gibbs	Elaina	4th Grade Teacher	Yes	Central Office		
Harrison	Shai	4th Grade Teacher	Yes	Central Office		
Johnston	Kevin	4th Grade Teacher	Yes	Central Office		
Kugelman	Sydney	4th Grade Teacher	Yes	Central Office		
Schwanekamp	.Karisa	4th Grade Teacher	Yes	Central Office		
Bammann	Bethany	5th Grade Teacher	Yes	Central Office		
Cook	Chelsea	5th Grade Teacher	Yes	Central Office		
Dockery	Stephanie	5th Grade Teacher	Yes	Central Office		
Nelson	Brian	5th Grade Teacher	Yes	Central Office		
Schaffer	Catherine	5th Grade Teacher	Yes	Central Office		
Slover	Becky	5th Grade Teacher	Yes	Central Office		
Colgan	Melissa	Special Ed Teacher	Yes	Central Office		
Fast	Mandi	Special Ed Teacher	Yes	Central Office		
Siepman	Courtney	Special Ed Teacher	Yes	Central Office		
Smith	Rachel	Special Ed Teacher	Yes	Central Office		
Doty	Kim	Speech Pathologist	Yes	Central Office		
Collins	Holly	Art Teacher	Yes	Central Office		
Swincher	Angie	Music Teacher	Yes	Central Office		



Lease	Matt	P.E. Teacher	Yes	Central Office
Silver	Kara	Media Specialist	Yes	Central Office
Bonney	Lorraine	Counselor	Yes	Central Office
Ellis	Cathy	Counselor	Yes	Central Office
Donovan	Marisa.	Principal	Yes	Central Office
Perry	Colleen	Assistant Principal	Yes	Central Office
Mennonno	Ann	Dean of Students	Yes	Central Office

• Component 4: Professional Development

Each year, our administrative team, in collaboration with other school leaders, creates a dynamic professional development plan in order to help us more quickly and efficiently meet the goals set forth in that year's plan. These goals serve to lead us toward greater competence in student performance, as it relates to the Indiana College and Career Ready Standards and our aligned curriculum.

Our School Improvement Committee serves not only to create the overall goals for the year, but also to collaborate and help create the professional development plan that will bring our goals to fruition. After evaluation of student data to determine areas of greatest need, this plan is developed. In addition, several members of this group and other teacher leaders participate in delivering relevant professional development to colleagues in staff meetings, through observations and in mentorship relationships.

Professional development takes place on a regular schedule. Staff meetings with a particular PD focus take place once per month. In addition, our district schedules three days during the school year that include professional development. Two of these days are full PD days during which we are able to schedule PD relevant to our goals for all staff members. This provides an excellent opportunity to support teachers with resources and information to implement the strategies needed to meet our goals.

While we use our time as a School Improvement Team to develop a PD plan at the beginning of the year, we also recognize that we must be responsive to how the year progresses. By monitoring our students' data, we are able to analyze whether the PD plan we've put in place is having the desired effect. If needed, we are able to update and add to the plan throughout the year. The initial plan can be found in the Goal Action Plan found previously in this document.



• Component 5: Highly Qualified Teachers to High Needs Schools

Clarks Creek teachers and staff are highly qualified to work with our students. We have made some adjustments in our planning to allow for the most trained and experienced staff members to be working with our student having the most academic struggles. In addition, we make purposeful placements of students, thinking about the "perfect match" when we consider personalities and learning/teaching styles.

Our teachers provide input into school programming. Each grade level and special area team has a designated instructional leadership team member who meets regularly with the principal. The team leader concept is designed to gather staff ideas which are sought out, discussed, refined, and used in many instances. This collaborative approach allows the staff at Clarks Creek to provide a quality education with high expectations for themselves and students.

School administrators, our PTO, and our Climate & Culture and Kindness Committees work hard to create a warm, supportive, kind and friendly working environment for all staff. We look for ways to celebrate the positive things happening around us each day and to recognize the times of year that tend to be more stressful for staff members and work to alleviate those whenever possible.

Component 6: Parental Involvement

We are blessed to have an active parent group which provides enormous support to our students and staff. Parents are involved in many day-to-day operations of our school and also in special events and activities that take place. Parents are encouraged to be actively involved in our school.

- Parents participate in the textbook review and selection process for new adoptions.
- Parent representatives comprise a portion of our School Improvement Committee.
- Parents volunteer in the classroom for general clerical tasks.
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- Parents participate in specific activities such as:
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 - Field Day
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 - Book Fair
 - Science Fair



- Walkathon Fundraiser
- Parents contribute to the curriculum through demonstrations, convocations, or presentations in their applicable area of expertise.
- PTO Parents support the school in numerous ways including volunteering for large school events such as Santa Shop, the Spring Carnival/Event, Book Fairs, and the Halloween event, chaperones for the overnight outdoor education program, and assisting with various classroom parties and events throughout the year. The first week of school they also provide extra support for new and young students as they navigate the building.
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- Parents also volunteer for occasional duties including library shelving and creation of bulletin boards/showcases and classroom volunteer assistance.
- Teachers work to actively engage parents by communicating through weekly newsletters and emails.
- Teachers connect with parents and build relationships by making positive phone calls, and sending "good" emails and/or notes home.

• Component 7: Preschool Transition (K-5)

Every year we have students entering our school from our preschool, Little Quakers Academy. Prior to this, principals and teachers meet with the LQA Director and/or teachers to learn important information about the students coming to us. Data is shared that is relevant to placing students in appropriate classes with proper support. In addition to these meetings, the principal meets with our local Head Start representative to learn the same information about any students coming to us from their programs.

• Component 8: Teacher Decision Making Using Academic Assessment Results

Teachers use results of many different assessments to make decisions about what services and types of instruction our students need. Results of pre- and post-tests gauge student mastery of material and allow teachers to discern needs for reteaching or acceleration/enrichment. Oftentimes, small group instruction is used to address a variety of student needs. Students can be groups based on ability for this type of instruction and provided with the appropriate level of instruction to move them further on their own independent learning paths.

Star assessment scores are used as progress-monitoring and at benchmarks to determine where students are in their learning. These scores are used to identify students who will receive Title I services, specifically, and all of the other tier 1, tier 2, or enrichment levels of instruction.



Component 9: Effective, Timely Additional Assistance

Each quarter, teachers, principals, and Title staff meet together to discuss all students' progress. Data of students receiving intervention support is especially scrutinized to determine if students' progress is meeting expectations. At that point, any changes in interventions or levels of support are adjusted. We also celebrate students whose progress allows them to move to a tier of lesser support.

In between these formal data team meetings, students in interventions take progress monitoring assessments. Any student whose progress monitoring does need seem to be going in the right direction are immediately targeted for additional support. While formal changes to the tiers may not happen until the data team meeting, we don't want to wait to begin servicing students whose demonstrated needs become greater than what we had been servicing.

• Component 10: Coordination and Integration of Funds

Clarks Creek Elementary School has chosen to coordinate the program efforts. It will not consolidate funds at this time. Funding sources include: Title 111A; Title IV-Part A; Title 111; IDEA; and PL221.

Component 11: Cultural Competency

Clarks Creek strives to bring cultural competence to the forefront for our students and families. Cultural competence requires educational institutions to address the needs of all segments of the student population by developing a system of services that is sensitive to the cultural impact on learning and behavior. It is our goal to foster equitable outcomes for all students by being responsive to the issues of race, culture, gender, and socio-economic status.

Decisions are made based on the best interest of students. The integration of knowledge about specific individuals and groups has increased the quality of education and services for our entire population. We work diligently with our staff and through our school counselors and teachers to create an environment of acceptance and understanding of all of our students' similarities and differences in an effort to provide the education and support that each needs at all times. Events at Clarks Creek that promote cultural competence include:

- Annual English Language Learner Family Game Night
- Translators provided for teacher conferences and meetings as needed
- Families are invited to attend a district sponsored International Night
- All families are invited to attend school-wide events
- Chili Supper
- Nightmare on Elm Drive (Halloween Event)
- Grade level music performances and art shows



 Teacher education/recognition of cultural and religious days/periods that may affect students (i.e. Eid - students fasting)

In addition, we work with families to provide services that they need to access all elements of our school programming. Interpreters are provided for parent conferences, as needed to enhance communication. Letters and other documents are translated for families who have indicated this need. Arrangements are made for students who do not wish to participate in various school activities (i.e. lunch during fasting periods, music rehearsals for programs, etc.) because of cultural or religious preferences.

Each year, we train additional teachers in SIOP methods of instruction, which are most notably used for making curriculum more accessible for our ELL students. It is our goal to have 100% of our trained in these methods, even if they do not currently have ELL students in their classroom.

• Component 12: Career Awareness/Development and Employability Standards

One of our most important roles is to prepare our students for whatever comes next for them following their time in Plainfield Schools. Our school works diligently to expose students to a variety of career options and to prepare students with the employability skills they will need in order to take on the roles that await them in the future. Some of these methods include:

- Participation in odysseys at The Imagination Lab that allow exploration of different careers.
- Parents are invited to come in and be interviewed about their careers. This is a
 weekly feature on our morning announcements allowing students insight into areas of
 the "world of work" with which they may not be familiar.
- The Employability Standards and included in our Morning Meeting topics.

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Morning Meeting Daily Themes									
Mindset Monday		Toolbox Tue	sday	We Care Wednesday		Thinking Thursday		PRIDE Day	Friday	
Lifelong learning	ES	Learning Strategies	ES	Equal Opportunity	٧	Aptitude Awareness	ES	Respect Everyone	V, P	
Self-confidence	ES	Time Management	ES	Kindriess	V	Decision-Making	ES	Safety/Safe Choices	Р	
Perseverance	ES	Organization	ES	Empathy	P	Problem-Solving	ES	Self-Discipline	ES	
Adaptability	ES	Attention to Detail	ES	Respect for Environment	٧	Critical Thinking	-	Independence	ES	
Initiative	ES	Reliability	٧	Connection	ES	Creativity	-	Integrity, Dignity	ES, V	
Mindfulness	-	Regulation of Emotions	ES	Communication	ES	Design Thinking	-	Honesty & Truth	V	

ES - Indiana Employability Standards

V - PCSC Values

P - Clarks Creek PRIDE Expectations



Part 2: Additional Narrative for PL221 Compliance

Attendance

During the 2018-19 school year, our average attendance rate was 96.8%. We continue to employ new strategies to ensure that this rate increases. See Goal Action Plan for more information.

Technology as a learning tool

Students use tools from Google as a learning tool in their classroom, such as Google docs, slides, and sheets. Google Classroom is also used by many teachers as a tool to help students connect curriculum online. We have fully transitioned over to Google, so teachers are having opportunities to teach students about these new tools as they learn them, themselves.

- Additional tools that are being used at Clarks Creek Elementary as a tool for learning are Concept Boards, Flip-grids, and Menitmeter
- Students use valid and secured internet sites for research and enrichment.
- Students use learning software such as STAR 360, Learning.com, Math Seeds, Waterford, Lexia Core, and more for remediation and to support individual growth.
- Students use Google Earth to support geography curriculum.
- Students use Accelerated Reader for individualized assessments, incentives, and support on their own level.
- Teachers use websites and software such as Raz Kids, Renaissance Place,
 Reading A-Z, Reading Eggs, Math Seeds, Lexia, Waterford, and many more as additional resources for instruction.
- All teachers have access to Defined Stem where they can access standards-aligned lessons that incorporate the design thinking process.
- Teachers use Youtube, CDs, DVDs, Audiobooks, and online literature to support and enhance the curriculum.
- Discovery Ed is also used to enhance the curriculum.
- Teachers use interactive presentation boards as a foundation to their instruction on a daily basis.
- Students receive instruction in Digital Literacy and foundational instruction in the Computer Science Standards through Learning.com, teacher instruction, and laptops.
- Classrooms are equipped with presentation boards, student computers, and document cameras to enhance instruction.
- Teachers are able to check out a laptop cart to provide all students with direct access to technology in grades K-4. Each classroom now has 10-13 laptops available for student use.
- Computer science is integrated into the classroom and is also provided during special class time, every 6 days.
- Students go to The Imagination Lab every month, where they may have opportunities to experience robotics, coding, and other types of engaging, cutting-edge technology.

In order to ensure that all staff members have been adequately trained on the software/technology available, new teacher training takes place in the summer prior to school starting. In addition, there are opportunities for other development of skills throughout the year at a variety of teacher-led PD sessions.



Safe and Disciplined Learning Environment

Teachers work with students to implement our PRIDE program of student expectations:

Put safety first
Respect everyone
Insist on your personal best
Demonstrate responsibility
Empathize with others

Because this is a school-wide program, we have consistency with this language and all strive to communicate these same expectations. Parents and other stakeholders have been informed about this program, which is a form of Positive Behavioral Intervention and Supports. Information has gone out on our website, in newsletters, and in letters to the parents from the main office. Additional ways this program and its expectations have been communicated:

- Dean of students meets regularly with staff and students to review PRIDE expectations
- Daily check-ins by the Dean of Students to help build positive relationships with students and families
- Posted throughout the building (classrooms & halls)
- Bus driver meeting to review PRIDE program
- Grade level meetings with administration to review PRIDE expectations in the fall of each year
- Reinforce in the classroom & special area classrooms
- Use of motions to learn each facet of the PRIDE acronym
- Student references PRIDE to be able to correct their behavior
 - o Think sheets, writing, orally
 - Consistent data collection, "Pursuing Pride" tool throughout the grade levels (K-5)
- Put in agendas
- Put in newsletters
- Put in parent handbook
- Develop a classroom positive behavior support plan
- PRIDE Referrals
- Documentation about in & out of school suspensions
 - To the teacher
 - In permanent record files

Students attend "PRIDE Convocations every quarter to promote schoolwide unity and common language. Upper-grade students model PRIDE by sharing essays they write and read these on announcements the week prior to the convocation.

Supervision and General Security of Students

- Entrances secured with supervision during arrival and dismissal
- All doors, except door 1, locked during school hours
- Parents and other visitors must be "buzzed in" two different locked doors before gaining access to the building.



- SafeVisitor check in and check out for visitors, including photo ID stickers with time sensitive stamp
- Panic button in place for silent communication with the local police department
- Standard Response Protocols (SRP) in place throughout the building, with binders and information consistent in every classroom
- Reunification plan and training implemented district-wide
- Safety videos are used for explaining the SRP for all staff and students
- A Plainfield police officer is on site all day at Clarks Creek Elementary
- Car rider pick-up is done with a series of tags and verified identification with adult supervision
- Cameras inside and outside the building are able to monitor activities effectively
- Recess & cafeteria supervision includes multiple adults and video surveillance
- Extensive background checks are required of employees
- Volunteer background checks must be on file prior to adults working with students in the building
- SafeSchools video training on bullying, disruptive students, managing emergent situations, reporting child abuse, FERPA, etc.
- All teachers know how to call a schoolwide lockdown.
- Radios are used to communicate with staff and students both in the building and when they are at recess.
- Clarks Creek has a school safety team that can be utilized in any crisis situation to help de-escalate students and/or adults. This team includes staff who are NCI trained.
- Special education staff, who work with students in self-contained classrooms are trained in NCI.
- Stop the Bleed training for all certified staff has been provided
- Access to intercom system for all staff from their classroom phone and cell phones to be able to call "lockdown or lockout"

Students Feel Safe and Comfortable

- Open house and tours will be available prior to opening; new students and families are targeted for tours, specifically
- Daily live announcements will allow children to know activities that will be going on in the building
- Parent orientation during the first weeks of school and drop-off of supplies
 occurs prior to the first day so students can feel confident in where they will be
 going on day one
- Student "Step-Up" at end of year to meet teacher for next year or the team of teachers that he/she will have
- A designated School Resource Officer, Chris Duffer, is in the building every day
- Practice of all required drills (lockdown, fire, severe weather, earthquake) takes
 place with feedback provided to teachers and students to improve speed or if
 changes need to be made to processes
- Teachers emphasize personal connections with students; our building has implemented Morning Meetings and intentionally personally greets each student everyday to build these connections



- Parent volunteers are thoroughly screened, including background checks; any
 visitor must be listed in PowerSchool; visitors for school-day programs must sign
 up ahead of time and be screened through Safe Visitor and through contacts
 in PowerSchool; volunteers also must sign a Confidentiality Agreement
- All visitors must present ID to the receptionist to be run through the SafeVisitor system, and obtain a photo ID sticker
- Our school counselors, Cathy Ellis and Lorraine Bonney, work with students individually and in small groups when they are facing difficult circumstances, need guidance in making good decisions, or simply need someone to listen; they also provide character education lessons for our younger classes
- Daily supervision is provided in all areas where students are present, with all staff assigned to various duties to increase the level of supervision in areas with the most traffic.
- A trained School Safety Specialist provides ongoing professional development to enhance and update the school's emergency plan.
- Healthcare plans and evacuation plans are shared with appropriate staff and housed in the nurse's office.
- The Dean of Students, Ann Mennonno, supports students both in the classroom and 1:1 to promote positive behavior and implement appropriate behavior plans to address student needs.
- Safety binders are kept in each classroom for easy access during emergencies.
- An additional crosswalk has been added in the south lot to alleviate families from crossing in between traffic.
- The assistant principal leads each grade level in a discussion to define bullying and to be an upstander within the first two weeks of school
- The PRIDE Program provides a common language and expectations for the entire school.
- A trained School Safety Specialist provides ongoing professional development to enhance and update the school's emergency plan.
- Our school welcomes parent volunteers and parents are invited to eat with their students daily.
- An anonymous reporting system exists for students and parents; those with concerns click a bold link on our website and the information automatically gets delivered to the principals by email.

Statutes and Rules to be Waived

Plainfield Community School Corporation and Clarks Creek Elementary School staff recognize the importance of having state statutes, rules, and guidelines to assure an equal and fair education for all students. It is the determination of PCSC to not ask that any statutes or rules be waived.

Three-year Timeline for Implementation, Review, and Revision

This plan encompasses a three-year timeline for the school years 2019-20, 2020-21, and 2021-22. Annual monitoring and revision of goals and methods selected to accomplish those goals will take place to ensure that the trajectory in which we are moving is in alignment with our desired outcomes. Changes in our methodology will take place more frequently than formal revision of this plan if data review shows us that additional steps are needed to bolster student success.



Through the combined efforts of all the stakeholders in our school community, Clarks Creek Elementary will make continuous improvement toward the goals set forth in this plan. Strategies identified will be executed through these efforts, allowing for students to more fully reach their potential and beyond.



SCHOOL IMPROVEMENT PLAN 2019-2020

Central Elementary



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Component 5: Highly Qualified Teachers to High Needs Schools

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Part 2 - Additional Narrative for PL221 Compliance

Central Elementary School School Improvement Committee

Julie Thacker Principal

Brady Edwards Assistant Principal

Katy Riester Teacher Carey Hackleman Teacher Teacher Shannon Todd Anne Johnson Teacher Teacher Sarah Tobey Melissa Mosier Teacher Nicole McClatchey Teacher Dana Loudermilk Teacher Danielle Bell Parent Nicole Rongo Parent Connie Burns Parent

Dennis Gibbs Community Member



Statement of Mission & Beliefs

Corporation Mission Statement:

Bringing joy to learning.

School Mission Statement:

Bringing joy to learning.

Part 1 - Schoolwide Planning: Introduction

Narrative Description of Central Elementary

Central Elementary School is located on U.S. Highway 40 in downtown Plainfield, Indiana. The present facility was originally constructed in 1931 with the gymnasium added as a Works Project Administration (WPA) project in 1939. Another renovation was completed in 1952. The building served as a high school, as a junior high school, and began serving as an elementary school in 1968.

Construction began in 1975 in order to create a facility that better suited for the needs of elementary students. Large rooms were developed for the media center, art room, music room, and a large group instruction (LGI). The gymnasium received a composite floor treatment and the old stage was transformed into a motor skills development area for younger children. The hallways and classrooms were carpeted throughout the building. An elevator was added in 1977.

A general renovation began in 1989 with new carpet, paint and wall treatments throughout the building. The gymnasium was renovated in the early 1990's with carpet on the bleachers and new padding being placed around the walls. The wall enclosing the bleachers was lowered to facilitate the needs of smaller students.

During 2002-2003 school year, a more specific renovation was completed. A complete HVAC system was installed throughout the building. The basement was renovated at this time. The current elevator was installed in 2006. In August 2008, Central became a K-3 facility. During the summer of 2008, Central had four classrooms and two bathrooms renovated for kindergarten in preparation of the K-3 reconfiguration. Lobby renovations provided a higher level of security. A \$40,000 playground project focused on the needs of K-3 students.

The summer of 2016 the classrooms and bathrooms were updated and the media center was moved from the second floor to the first floor. This was done to provide natural lighting from the windows facing north and to begin using the bricked in patio area. Two new updated special education classrooms were designed and created for use on the second floor where the majority of students are located. This allows for less travel time and opportunities for special education teachers to communicate with general education teachers.



Throughout 2016-2017 and into the summer, the school has received cosmetic updates. New stairwells, hallways, carpet and design features will be added with the goal of completion at the end of the summer 2017. Two additional classrooms were added in preparation for future growth. Updating the outside of the building continues through the 2017-2018 school year. By adding a canopy and a warm metal gray wrap with blue trim, the goal of creating a warmer elementary building will be achieved.

In the summer of 2019, the playground received a significant update. The district invested \$250,000 to become ADA compliant and to make better use of the space so more children could participate in activities.

Central currently serves students in kindergarten through fifth grade with an enrollment of 583 students and 31 certified teachers. This year a full-time assistant principal was added to the staff.

Narrative Description of Plainfield, Indiana

The Plainfield Community School Corporation was organized on January 1, 1962 under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves over 32,389 residents of Guilford Township, including the town of Plainfield, through four K-5 elementary schools, a middle school for grades six through eight, and a high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for over 5,850 students. Plainfield is located north of interstate 70 west of the Indianapolis International Airport in the southeast comer of Hendricks County.

A five-member Board of School Trustees governs the school corporation. The elections are held on an at-large, non-partisan basis. The board members' four-year terms are staggered.

The township and community is primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. These highways provide easy access to downtown Indianapolis and the

Indianapolis International Airport. In the past ten years, the community and township have undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport, which is located on the eastern boundary of the community. Also, new housing, commercial development of nearly 25,000,000 square feet of light industrial and distribution centers, and retail development with the addition of a significant shopping mall and supporting retail stores and restaurants have contributed to the growth. Plainfield's student growth continues to increase yearly at an annual rate of 2.3%.



Component 1: Comprehensive Needs Assessment

The Central Elementary School Improvement Committee reviewed data from the five focus areas: Student Achievement, Curriculum and Instruction, Professional Development, Family and Community Involvement, and School Context and Management.

A. Student Achievement

Assessment at Central Elementary is designed to collect formative and summative student information. The ILEARN assessments measures student proficiency of the Indiana College and Career Readiness Standards. STAR Reading, STAR Math, and DIBELS formative assessments provide staff with data used to guide instruction. This is further discussed in Component 8 of this plan

ISTEP+ and ILEARN Results

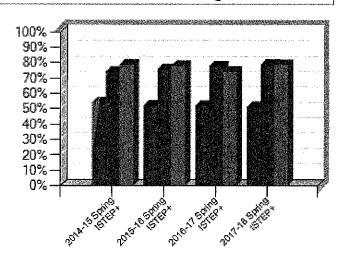
		ISTEP		ISTEP	1	LEARN
	2	2016-2017		2017-2018		8-2019
3	ELA MA	85.0% 64.0%	ELA MA	84.40% 84.40%	ELA MA	67% 77%
4	ELA MA	82.0% 74.0%	ELA MA	88.64% 80.86%	ELA MA SC	72% 79% 69%
5	ELA MA	91.0% 88.0%	ELA MA	85.87% 90.22%	ELA MA SS	83% 67% 81%

IREAD Results

,-,-	IREAD							
	2016-2017	2017-2018	2018-2019					
3	93%	95%	97%					

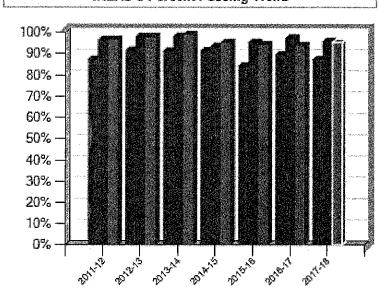






Indiana Corporation School

IREAD-3 Percent Passing Trend



Mail Indiana Mail Corporation Mail School



2017-2018 Report Card



Central Elementary School

Central Elementary School received an "A" as its final letter grade for school accountability.

Overall Summary						
	Points	Weight	Weighted Points			
Performance Domain Grades 3-8	87.00	0.500	43.50			
Performance Domain Grade 10	0.00	0.000	.0,00			
Growth Domain Grade 4-8	127.70	0.500	63.85			
Growth Domain Grade 9-12	0.00	0.000	0.00			
Multiple Measures Domain Grade 12	0.00	0.000	0.00			
Overall points	\		107.4			
Overall grade			Α			

¹

Performance Domain

Mathematics

85.7% of students passed the assessment. This rate is above the state average. 99.7% of students participated in the assessment.

English/Language Arts

88.2% of students passed the assessment. This rate is above the state average. 100.0% of students participated in the assessment.

Growth Domain

A school's letter grade may increase, decrease, or remain the same based on student improvement.

Mathematics

123.4 points for Top 75% Growth 152.3 points for Bottom 25% Growth 137.9 points for Growth Elementary - Mathematics

points for Top 75% Growth points for Bottom 25% Growth points for Growth

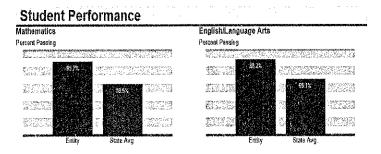
English/Language Arts

114.2 points for Top 75% Growth 120.5 points for Bottom 25% Growth. 117.4 points for Growth

Elementary - English/Language Arts

114.2 points for Top 75% Growth 120.5 points for Bottom 25% Growth. 117.4 points for Growth





Plainfield Community School Corp

2018 Annual Performance Report

		School	Results	14.976.0	State
Indicator	*14-*15	'15-'16	'16-'17	'17-'18	Total
A-F Accountability Grade	A	А	A	А	
Student Enrollment	573	544	570	547	1,139,822
Number of Certified Teachers	32	34	31	32	60,085
Percentage of Students Passing IREAD	95.1	96.5	93.8	95.3	86.6
* Grade 3 Percent Passing ISTEP+ Math Standard	74.3	80.4	64.2	85.2	59.3
* Grade 3 Percent Passing ISTEP+ Language Arts Standard	83.7	81.6	86.3	84.4	67.4
* Grade 4 Percent Passing ISTEP+ Math Standard	86.2	84.1	75.0	80.7	60.9
* Grade 4 Percent Passing ISTEP+ Language Arts Standard	84.0	82.2	82.7	88.6	63.5
* Grade 4 Percent Passing ISTEP+ Science Standard	90.4	8 5.0	80.6	83.0	57.6
* Grade 5 Percent Passing ISTEP+ Math Standard	90.3	88.4	88.1	90.2	65.6
* Grade 5 Percent Passing ISTEP+ Language Arts Standard	92.4	85.2	90.9	85.9	60.4
* Grade 5 Percent Passing ISTEP+ Social Science Standard		89.4	0.00	89.0	56.0
Pupil Enrollment to Certified Employee Ratio	17.9	17	16.7	16	13.5
Attendance Rate	97.3	97.2	97.1	97.4	95.3
Number of Students with More Than 10 Unexcused Days Absent		5	6	dala sanada 1911 - 1940 da ang daha dahigi ang samagan j	76,150
Number of Students absent greater than 10% of School Year	6	12	8	5	90423
Number of Students Suspended	5	25	15	1.7	96,436
Number of Students Expelled or Suspended Involving Drugs, Weapons, or Alcohol			II: 100000.0000.00000000000000000000000000	1	5,749
Number of Out of School Suspensions	8	51	15	17	65,437
and the second control of the second control	أد خاصية بمحمد المالية بعديات بدائل	أأخد والمتناط والمتاط والمتناط والمتناط والمتاط والمتاط والمتناط والمتاط والمتناط وا	أمصورة والمراجع والمناجعة المتاوية والمتاريخ	Sales 27 a Toron Address and the Control of the Con	الاراملامان بالمعال بالمادان الارام مردون بسمير بعد يرام

^{*} In 2014-15 Indiana transitioned to new, more rigorous college-and-career ready standards and a new statewide assessment to measure these standards. Therefore, results are not comparable to previous data.



STAR Test

Reading

Grade	Fall	Winter	Spring
Kindergarten	37%	66%	74%
Grade 1 39%		70%	80%
Grade 2	61%	68%	66%
Grade 3	57%	71%	68%
Grade 4	51%	70%	67%
Grade 5	48%	60%	66%

STAR Test

Math

Grade	Fali	Winter	Spring
Kindergarten			
Grade 1	63%	90%	83%
Grade 2	64%	75%	78%
Grade 3	66%	73%	70%
Grade 4	65%	89%	80%
Grade 5	56%	71%	79%



Attendance By Grade

Grade	2016-2017	2017-2018	2018-2019
Kindergarten	96.9%	96.5%	96.20%
Grade 1	96.4%	97.7%	97.33%
Grade 2	97.1%	97.1%	97.60%
Grade 3	97.2%	97.6%	96.82%
Grade 4	97.5%	97.6%	97.34%
Grade 5	97.2%	97.7%	97.61%
All Grades	97.1%	97.4%	97.15%

B. Curriculum and Instruction

Central Elementary provides its diverse student population a variety of educational programs that complement our core curriculum. Teachers use content area and differentiated instruction to accomplish the best possible student outcome through the use of curriculum maps with foundations in the Indiana College and Career Ready Standards which are available online at www.doe.in.gov. Teachers participate in ongoing alignment school curriculum maps with Indiana State standards during summer work sessions. The resulting curriculum maps are placed on the corporation shared drive for teachers to access and print.

The master schedule at Central Elementary provides an uninterrupted block of time for literacy and math instruction at each grade level as well as adequate time for Science and Social Studies. Each grade level has a designated time set aside for intentional writing instruction. Central's educational programming is summarized as follows:

Reading: Classroom teachers are required to provide 90 minutes of reading each day. All teachers use research based best instructional practices to provide students with the strategies necessary to ensure educational success. General education instruction is anchored in a reading textbook and classroom sets of engaging books. Many Central teachers use the Daily 5 framework to deliver their reading and writing instruction. Teachers are trained in Lindamood Bell LIPS, Seeing Stars, and Visualizing and Verbalizing programs to assist in teaching students who struggle learning how to read. Central's library provides students with an ample selection of authentic literature. The Accelerated Reading program used schoolwide by students, promoting daily reading and comprehension checks. The program enables teachers to track and steer student progress. Additionally, we have a schoolwide reading challenge and an annual literacy night. The literacy night usually falls in the middle of our schoolwide Readathon These programs challenge students to read at home and celebrates reaching their goals.

Writing: This year writing is a focus at Central Elementary. Teachers have used a variety of programs such as 6 Traits, Yes Ma'am, and RACE to help their students become better writers.



This year teachers are focusing not only on writing stamina, but on utilizing technology as a writing tool.

Math: Central's math program uses many hands-on, drill, and practice activities to facilitate strong math application and computation skills. The EnVision math program also has a strong problem solving component that builds each year and helps students learn how to explain their answers. To support math fact fluency we use a program called Rocket Math in all our grades. This year in the fall we are adding a Mathathon to support our yearlong, schoolwide Math Fact Challenge.

Special Education and English Language Learner Programs: Differentiated instruction is based on individual student needs with specific teaching to assist struggling students. Instruction is based on best practices, push-in and pull-out programming, supported by a variety of literacy and math materials. All instruction through Special Education and English Language Learner services are in addition to core-classroom instruction in the general education classroom.

Exceptional Learners: The QuEST Track has a menu of services for academically advanced students. Identified students in grades 1-5 are placed in classrooms with other exceptional learners and receive advanced skill instruction. At the beginning of second semester in Kindergarten, we identify those students who need additional enrichment during team time. These students work with our HA licensed kindergarten teacher.

The QuEST Tract consists of a high ability curriculum map for ELA and Math identified students. Students access advanced reading instruction through accelerated IDOE novel units of study, designed tasks centered on higher level of Bloom's Taxonomy and level 3 and 4 DOK questioning, and advanced vocabulary curriculum through the Caesar's English program.

In math, third grade students identified for the math QuEST program access an enriched 3rd grade math curriculum with exposure to limited 4th grade standards. Students are expected to master and excel in critical thinking and advanced problem solving. Identified 4th and 5th grade students are clustered into accelerated math classes. Accelerated 4th grade students complete both the 4th and 5th grade math curriculum. Identified accelerated 5th grade math students complete 6th grade and part of 7th grade math curriculum. Students are taught advanced problem solving exercises and participate in flexible learning groups.

Fine Arts Programs: Instruction is provided in physical education, art, music, and library science throughout the school year. Indiana Academic Standards give curriculum guidance to the teachers as they enrich student learning through exposure to these important additional curriculum areas.

Response to Intervention: Students in kindergarten through fifth grade participate in the Response to Intervention that provides daily support beyond core instruction. to improve student learning is provided through researched curriculum, computer programs, and small group instruction for students below benchmark in reading and math. Selection for intervention is based on student achievement data gathered throughout the school year. Students that are below identified benchmarks for reading, math follow remedial plans designed to assist students in closing the achievement gap.



Data Meetings: Each month teachers participate in data meetings to focus on student achievement and determine if the intervention is supporting student growth.

<u>Data Meeting Dates:</u> September 5, October 10, November 21, January 9, February 12, March 25, April 24

C. Professional Development

Central Elementary School will focus weekly professional development time on improving student achievement by developing better intervention and more effective differentiated instruction. The weekly sessions follow the Professional Learning Community model (PLC) consisting of reflection on past practices and experiences, a study of current student performance data, and a plan for trying new strategies to address focused areas of deficiencies.

The use of differentiated reading and math instruction will continue to be implemented in all grade levels. New staff members will be trained in this instructional framework and all staff will set yearly improvement goals in the area if effective differentiated instruction. The principal will provide teachers with relevant training opportunities to facilitate their goal achievement.

Design Thinking is a current school improvement goal. Teacher leaders on each grade level team have attended professional development on Design Thinking in a STEM rich learning environment. Discovery Education, Nextec, and Defined STEM are some of the facilitators selected to train our teachers.

Central has a Professional Development/Design Thinking Committee which meets throughout the year to identify and lead areas of need within our school.

Additionally, teachers will receive training from Pearson reading coaches as part of adopting a new reading series. Central teachers will focus on differentiating reading and writing at the grades 2-5 level and early literacy intervention and enrichment at the K-1 grade level.

Continue to train staff on the importance of developing the whole child and building relationships. We will provide teacher-led character education lessons to give students needed social and emotional support. At Central Elementary we will focus on the following through our professional development:

- Focus for the Year— Be Intentional with Implementation of Design Thinking and 4
 Cs, Strong Student Engagement, and Thinking Like a Champion
 - Be Intentional-From lesson planning to communication to reading aloud to students, we will be intentional in all the choices we make. Additionally, building prior knowledge communicating objectives, presenting rigorous content, check for understanding, and differentiating instruction. This year, our students need to be writing in an intentional and instructional way. Teachers will be intentional in meeting the individual needs of students. This holds true in our intervention choices so we are meeting the individual needs of students.
 - Engaging Students in Writing and Problem Solving—In addition to designing problems surrounding math process skills in your math class, plan fun, engaging



problems for students to solve as a team. Short and sweet activities are great. Students should be writing responses to what they are learning and how they are thinking. They need to use EVIDENCE FROM THE TEXT to SUPPORT ANSWERS

- Think Like a Champion-Like an athletes with a goals, students will keep track of their own growth and percentile data through a data folder, binder, sheet, etc. and will chart and review this after each progress monitoring (once a month) test.
- Reviewing data on a regular basis. Once a month teachers will come to data team prepared with STAR data, intervention progress data, and observations in both math and reading.
- Creating a Growth Mindset classroom culture-As a school we will continue to emphasize and understand that we learn through our mistakes and by being challenged.
- Collaborative Leadership-Assistant principal and principal meet regularly to assess the climate of the school. We have designated grade level team leaders who meet monthly to discuss concerns, celebrations, and climate.

These professional development areas of focus simultaneously address the needs of all students.

D. Family and Community Involvement

Parental involvement is viewed as an essential component when it comes to helping students reach their full potential. Central Elementary families are part of a very active Parent Teacher Organization (PTO). They provide financial support to Central staff and students through fundraising activities. The Central PTO submits articles to the Central Hub newsletter linked to the school website, provides teacher appreciation activities, purchases extra educational supplies for all teachers, provides volunteers, plan the annual family fun night and literacy night, and helps pay for student field trips. Parent partnerships in the education process are valued.

E. School Context and Organization

Central Elementary continues working on a comprehensive improvement plan. The principal continues to expand building-level leadership by cultivating new teacher leaders and support staff. Central's focus on improving reading, writing, and math dovetails nicely with school wide integration of STEM into all curriculum. Teachers use Design Thinking as the model of choice for teaching problem solving and develop college and career ready students by intentionally teaching effective communication, critical thinking, creativity, and collaborative skills.



F. Discipline Data

Behavior is supported in various ways at Central Elementary. Classroom teachers develop their own classroom behavior plans. Common behavior management plans used at Central include Clip Up Clip Down, Classroom DOJO, and Responsive Classroom. Classroom teachers submit their behavior management plan to the principal at the beginning of the year.

If a major classroom interruption occurs, the principal, assistant, or home-school advisor intervene and provide support to the student and teacher. Each year the principal, assistant principal, and home-school advisor meet with each grade level to review school behavior expectations.

2018-2019 School Year				
Incidents by Grade Level	cidents by Grade Level Total Incidents: 130			
Grade Level	Number of Incidents	Percentage of Incidents		
Kindergarten	22	16.92%		
First Grade	13	10.00%		
Second Grade	12	9.23%		
Third Grade	44	33.85%		
Fourth Grade	31 ·	23.85%		
Fifth Grade	8	6.15%		

2017-2018 School Year				
Incidents by Grade Level	Total Incidents: 108			
Grade Level	Number of Incidents	Percentage of Incidents		
Kindergarten	11	10.19%		
First Grade	8	7.41%		
Second Grade	26	24.07%		
Third Grade	30	27.78%		
Fourth Grade	21	19.44%		
Fifth Grade	12	11.11%		



2016-2017 School Year					
Incidents by Grade Level	Total Incidents: 83				
Grade Level	Number of Incidents	Percentage of Incidents			
Kindergarten	11	13.25%			
First Grade	19	22.89%			
Second Grade	12	14.46%			
Third Grade	22	26.51%			
Fourth Grade	8	9.64%			
Fifth Grade	11 🕟	13.25%			

Component 2: Implementation of Reform Strategies

Central staff members use effective instructional strategies that are based on solid research. The core academic program is supported by professional development in reading, writing, and math. Students that are not meeting state standards for their grade levels have supplemental strategies utilized to meet their identified deficiencies.

During the 2019-2020 school year, the following goals will be refined and expanded to improve instruction for all Central students. These goals were established from student and teacher data and multiple conversations with school stakeholders.

Student Achievement Objectives

The achievement objectives are derived from an assessment of the current status of educational programming, including the following:

- a) Central Elementary School uses a variety of instruments in order to determine if students have met their achievement objectives based on the Indiana standards. The following is a list of the assessments we currently use to evaluate our educational programming.
 - Grades 3-5 ILEARN Testing-State mandated testing.
 - End-of-Unit Tests/Pearson Basal Series
 - Star360 Math and Reading assessments and progress monitoring
 - DIBELS Grades K-2



IREAD3 Assessment for all 3rd graders.

b) Attendance Rate:

Central Elementary School plans to continue a focus on increasing student attendance. The Plainfield Community School Corporation's attendance policy will guide this focus. Measures to ensure ongoing success in identifying and monitoring student attendance are found in the student handbook. In addition to these measures, efforts have been made to provide healthy alternatives as part of the school lunch program.

The following trends in annual attendance rates are evidence of part efforts:

Grade	2010- 11	2011- 12	2012- 13	2013- 14	2014 15	2015- 16	2016- 17	2017- 18
Kindergarten	96.0%	96.1%	97.6%	96.2%	96.2%	95.7%	96.9%	96.5%
Grade 1	96.5%	97.6%	97.5%	97.8%	97.2%	97.2%	96.4%	97.7%
Grade 2	97.1%	97.3%	98.7%	97.9%	97.9%	97.0%	97.1%	97.1%
Grade 3	97.1%	97.4%	97.8%	98.4%	97.6%	97.5%	97.2%	97.6%
Grade 4	95/45/498/49744445	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	97.3%	97.4%	97.9%	97.3%	97.5%	97.6%
Grade 5		annan na seo bhanna dhann an taonn each	98.4%	98.4%	97.3%	97.9%	97.2%	97.7%
Grade 6	***************************************		***		***************************************			
Grade 7		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	埃坎坎				
All Grades	96.7%	97.1%	97.9%	97.7%	97.3%	97.2%	97.1%	97.4%

b) Percentage of students meeting academic standards under the ILEARN program

Central Elementary School has shown good student academic progress. Central Elementary School expects the passing rate for third, fourth, and fifth grade students to improve each year on Language Arts and Math. It is expected that the average improvement in the passing rate for Language Arts and Math will increase by at least 5-7% in 2019-20, and a continuing yearly 5% increments until a 90% passing rate is reached and maintained.

c) Benchmark Testing

Students in grades 1-5 take the STAR 360 Math and Reading Assessment every 2-6 weeks. This program, which is a part of Renaissance Learning, determines the reading and math level of each student, measures individual and class growth, and forecasts results on standardized tests. This is a web-based program. Kindergartners take the Star Early Literacy test every 2-6 weeks.



Every year, students at each grade level are given assessments to help measure their academic growth. The data gathered from these assessments help teachers know what to teach and how to teach in ways that help both struggling and high achieving students. Below is a list of most assessments given across each grade level:

	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter
Kindergarten	Star360	Math	Star360 Reading	Star360 Reading
	Reading	Benchmark	DIBELS	DIBELS
	DIBELS	Assessments		
		DIBELS		
1 st Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	DIBELS
	DIBELS	DIBELS	DIBELS	
2 nd Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	Math Benchmark
			CogAT	Assessment
			Assessment	
3 rd Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	ILEARN Language
				Arts and Math
				IREAD3
4 th Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	ILEARN Language
				Arts, Math, &
				Science Tests
5 th Grade	Star360	Star360	Star360	Star360
	Math and	Math and	Math and	Math and Reading
	Reading	Reading	Reading	ILEARN Language
				Arts, Math, &
				Social Studies
				Tests



Specific Areas Where Improvement is Needed Immediately

According to our current data, our immediate areas of improvement in grades K to 5 are: evidence-based response to literature, vocabulary, writing using multiple informational text, writing conventions, the writing process, and exposure and practice in informational writing, narrative writing, and persuasive writing.

In math number sense, algebraic thinking and measurement are areas where we need to focus. Our school improvement goals address these needs. In addition, our school will be integrating STEM activities, computer science standards, and Design Thinking into core curriculum to increase student engagement in learning and better prepare students future demands in the workforce (Employability Standards).

PRO 등 등 제품을 바로 내내면 하는 일을 가느니다. 하는 모든 스트로	ala Analysis ELA Areas for Improvement
Students are becoming more proficient in identifying key ideas and supporting answer using evidence. Sth grade had the least number of students falling below proficiency in writing. Did fifth grade write more? Team time tier one intervention of writing proving effective Was the instruction more consistent? Star scores continue to correlate with pass and dnp. Strong RTI program with intentional interventions	 Writing in grades 3 and 4 is still a struggle and this is the area where we have the most students falling into below proficiency. The scores vary from classroom to classroom. Will planning collaboratively during PLC time help with higher growth? Fourth grade ELA scores could have been higher in math, reading and science This may be contributed by having 2 teachers out for maternity leaves. We need to incorporate more extended writing and have more complicated directions Not necessarily throw out current models (Yes Ma'am) but do more modeling of teaching writing, model prewriting, and show students many examples

School-Wide D	ata Analysis Math
Strengths	Areas for Improvement
 Some grade levels (3, 4) were strong in algebraic thinking and number sense (3, 4) Computation is a strength Fourth grade had our highest math data Reason quantitatively and abstractly Making sense of problems and persevering 	 Measuring and estimating mass (all three grade levels) Grade-level pockets for algebraic thinking and number sense (5 and specific teachers) 5th grade is implementing a more intentional RTI program including enrichment Geometry in grades 3, 5 Attend to precision (grade5)

Benchmarks for Progress

Central Elementary School reviewed and revised our school improvement plan. The School Improvement Committee members are in agreement with the target area goals established by the revision process. The target goals are Central Elementary School's benchmarks for progress.

Target Goals

Goal 1: Central students will develop and maintain writing strategies and skills in order to demonstrate mastery of Language Arts state standards with a focus on Evidence-Based Response to Literature.



Strategies

- Students will participate in a 40 minute writing block on a daily basis which will include teacher modeling and a focus on the Six Traits strategies or other proven writing instructional strategies.
- Students will use a rubric to self-assess writing progress.
- Staff will utilize RACE or Yes M'am writing strategies and writing prompts to teach and practice Evidence Based Response to Literature.
- Students in grades 3-5 will study Latin root vocabulary.
- Six grade level teachers will attend a writing conference and present professional development to staff
- Teachers will use Edulastic to present students with ILEARN writing prompts
- Teachers will do more modeling of writing, model prewriting, and show students many examples
- Goal 2: Central students will participate in daily STEM activities, learn Indiana Computer Science standards, develop Communication/Creativity/Critical Thinking/Collaboration skills, and become proficient in Design Thinking to better address the new College and Career Readiness standards.

Strategies

- Teachers will incorporate STEM activities into all curriculum maps.
- Teachers will participate in ongoing professional development on Design Thinking.
- Teachers will participate in ongoing professional development to improve instructional strategies that develop communication, critical thinking, collaboration, and creativity skills for students.
- Central will begin the process of becoming STEM certified by 2021.
- Teachers will use Defined STEM as we way to incorporate the Design Thinking Process into their lessons
- Goal 3: Central students will demonstrate improved algebraic thinking, number sense and success at multiple step problem solving resulting in performance above the 70 percentile and Student Growth Projections of 50% or higher on the STAR 360 Math Assessment.

Strategies

- Staff will provide students with daily math fact practice in the form of rote practice and in the form of in-depth, multi-step problem solving.
- Staff will provide instruction and activities to help students discern the validity of information presented in math problems.
- Staff will provide students will weekly practice at solving math problems that develop number sense skills
- Staff will model and provide practice identifying the operation or operations required to solve a given problem, focusing on speedy application of fact knowledge.
- Staff will provide students with weekly practice at multiple-step math problem solving.



- Staff will provide multiple classroom experiences to illustrate practical use of real world applications. This includes time, money, and measurement concepts.
- Staff will use technology to provide supplemental problem solving activities for students.
- Students will receive intentional differentiated math instruction as part of the RTI program.
- Students will work on Moby Max three-five times per week as an intervention and enrichment activity.
- Students in the lower 25 percent will participate in Successmaker
- Staff will provide an enriched math curriculum in 3rd grade and an accelerated curriculum in 4th-5th grades to high ability students.
- All students, K-5, will provide at least 60 minutes of daily core math instruction.
- Students in grades K-2 will utilize the Mathseeds program to improve fact fluency and improve number sense.

Component 3: Instruction by Highly Qualified Teachers

At Central Elementary teachers and support staff are highly qualified. There is a clear expectation that the "most trained and experienced" person work with students in the greatest need. Staff members are appreciated for the unique gifts and talents each bring to share with Central children and families.

Collaboration and input into school programming from staff is a must at Central. Each team, including specials and special education, have a designated team leader who meets regularly with the principal. The team leader concept is designed to gather staff ideas which are sought out, discussed, refined, and used in many instances. The staff at Central work very hard to provide a quality education with high expectations for themselves and students.

Although Central teachers and support staff are on an established contract, the goal is to provide a warm, supportive, kind and friendly working environment. The PTO sends treats and provides meals for the staff to enjoy. Regular social activities are planned throughout the school year and there is a Sunshine committee which continues to look for ways to "brighten" the day for staff.

A teamwork approach is reinforced from the principal and staff members are encouraged to be on one of several committees to work towards making Central the very best school. Staff may choose from the following committees: Professional Development Committee, Math Fact and AR committee, RTI/PBIS committee, Central Celebration and School-wide Theme Committee, which staff may self-select to

participate. A positive work environment, caring and a definite feel of "this is a special place to learn and grow" renders Central Elementary a desirable place to work!

Central office ensures all new hires are appropriately and highly-qualified prior to any employment offers.



Teacher's Name	Teaching Assignment	Highly Qualified	Location of Verification Form and Supporting Documentation
April Allen	Music K-5	х	Central OfficeHR
Nicky Andrews	Sped Assistant	x	Central Office-HR
Gina Atkins	Sped Assistant	×	Central Office-HR
Nicole Campbell	Assistant	x	Central Office-HR
Courtney Carmichael	Second grade	х	Central OfficeHR
Diana Cragen	Fifth grade	х	Central OfficeHR
Kathy Crum	Library K-5	х	Central OfficeHR
Linda Dickey	Assistant	x	Central Office-HR
Kelly Gowen	Sped Assistant	х	Central OfficeHR
Carey Hackleman	First grade	x	Central OfficeHR
Diana Harris	Fifth grade	x	Central OfficeHR
Lexy Hollingsworth	First grade	×	Central OfficeHR
Anne Johnson	Third grade	x	Central OfficeHR
Megan Johnson	Third grade	x	Central OfficeHR
Lindsey Kelley	Special Education	Х	Central OfficeHR
Tina Kirkoff	Special Education Asst.	х	Central OfficeHR
Kim Laswell	Third grade	х	Central OfficeHR
Dana Loudermilk	Art K-5 and Math 5 th grade	х	Central OfficeHR
Jill Maple	Third grade	x	Central OfficeHR



Nicole McClatchey	Special Education K-5	Х	Central OfficeHR
Staci McDonald	Special Education K-5	×	Central OfficeHR
Jennie Menser	Fourth grade	x	Central OfficeHR
Lynn Miller	Assistant	х	Central Office-HR
Kelly Mitchell	First grade	х	Central OfficeHR
Melissa Meek	Assistant	x	Central Office-HR
Melissa Mosier	Fifth grade	x	Central OfficeHR
Annie Pagels	Kindergarten	х	Central OfficeHR
Curt Pickard	Kindergarten	x	Central OfficeHR
Patty Price	Assistant	х	Central OfficeHR
Lauren Richard	Fourth grade	x	Central OfficeHR
Katy Riester	Kindergarten	x	Central OfficeHR
Megan Roach	Second grade	x	Central OfficeHR
Jacki Rogers	Assistant Principal	х	Central OfficeHR
Erin Shelly	Speech	x	Central OfficeHR
Julie Smith	Sped Assistant	x	Central OfficeHR
Rebecca Stanley	Assistant	х	Central OfficeHR
Anita Stevenson	Second grade	x	Central OfficeHR
Amy Stultz	Fifth grade	x	Central OfficeHR
Rhianda Szepski	Kindergarten	x	Central OfficeHR
Erica Telezyn	Fourth grade	X	Central Office-HR
Sarah Tobey	Fourth grade	х	Central OfficeHR
Shannon Todd	Second grade	x	Central OfficeHR



Shelly Weaver	First grade	x	Central OfficeHR
Eli Wheeler	Physical Education	x	Central OfficeHR
Diana White	Home-School Advisor	х	Central OfficeHR

Component 4: Professional Development

Growing professionally is the critical element to successful school change. Professional development has been intently focused on best practices in instruction in reading, writing, and math. Each professional development activity is carefully aligned with the schools short and long term goals. Most professional development is based on individual and grade level needs as identified through data. Professional development is job embedded and prioritized as one of the most effective ways to improve student learning. At Central Elementary we have a committee of teacher leaders dedicated to professional development.

	2019-2020 School Year
	pelow will be offered for some or all staff, depending on the training. Release time to visit
I .	d schools to observe writing and math activities related to our goals will also be available to
1	Finally, grade level teams will continually collect, analyze, and report data to help develop
future professional de	
May 2019	Nextech Computer Science training
<u>June 2019</u>	 Dyslexia intervention training.
	Pearson My View reading resources training
July 2019	 Reading Intervention training on new Pearson My Focus program
	 Defined STEM trainingprogram providing STEM lessons and other
	instructional resources aligned with state standards.
August, 2019	 All staff will receive training on anti-bullying, universal precautions, sexual
general design of the second	harassment, child abuse, gangs, and other topics related to providing a
	safe learning environment.
	 Faculty Meeting-professional development on the 4Cs and safety training
	with Plainfield police Chief and Deputy Chief
September 2019	 Staff review 2018-19 summative data from ILEARN, IREAD, and STAR.
: .	 Staff discuss and approve school improvement goals and strategies to address areas of concern.
	 Grade Level Data Meetings – Review RTI Data and plan Interventions.
	Develop STEM and Design Thinking activities for the coming month.
,	School Leadership Meeting – Ensure that the school and board goals are
	being addressed and prescribed strategies are being implemented with
	fidelity.
	Faculty Meeting-professional development on CPS reporting, computer
	science and safety drill
October, 2019	Grade Data Level Meetings - RTI Data Review and Interventions.
<u> </u>	Develop STEM and Design Thinking activities for the coming month.
	School Leadership Team Meeting – Discuss professional development
	sessions on STEM and Design Thinking for the next grading period.
·	303310113 Off Off Ewi and Design Thinking for the frest grading period.



	N 1 0040	Out to the total Date Date Date of the second secon	\neg
*	November, 2019	Grade Level Data Meetings - RTI Data Review and Interventions. This is a second of the second	
		Develop STEM and Design Thinking activities for the coming month.	4.4
		School Leadership Team Meeting – Review school data and determine	40
	·	the effectiveness of current intervention and differentiated instruction	
		practices.	
		Faculty Meeting-professional development Writing, behavioral supports	
		and safety drill	
	December, 2019	 Grade Level Data Meetings - Focus on RTI Data Review and 	The second secon
	!	Interventions	
		 Faculty Meeting-professional development update on STAR goals and 	
14 () 1 () 1 ()		Professional development on incorporating Collaboration, Creativity,	El Control
1 1 M 11 11 11 11 11 11 11 11 11 11 11 1	*	Critical Thinking, and Communication skills into core curriculum.	,
The grant of the second	January: 2020	Grade Level Meetings - Focus on RTI Data Review and Interventions.	
a table of s		develop STEM and Design Thinking activities for the coming two	
		months	
A Company of the	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	 School Leadership Team Meeting – Plan professional development on 	
		Design Thinking for the next grading period.	
ita i Sebija e e a		 Professional development on incorporating Collaboration, Creativity, 	
t grand a standard	er visit in the second	Critical Thinking, and Communication skills into core curriculum	and the state of the same
	February, 2020	 Grade Level Data Meetings - Focus on RTI Data Review and 	
		Interventions	
Car Of A Const.	en in the second section in	 School Leadership Team Meeting – Develop timeline for reviewing and 	
· . · · · · · · · · · · · · · · · · · ·		revising the School Improvement Plan. Organize teachers into needed	
	e e e	committees to work on the next plan.	a can in the a
1. July 10. July 1	make the same of the	 Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development on Design Thinking process, Computer and American Professional development of Design Thinking Professional de	L. Francisco
	P.	Science and safety scenario	Charles to be the
44-	March, 2020	Grade Level Data Meetings - Focus on RTI Data Review and Common State	The first on by
in the second se	100 M 1040 - 10 150 150	Interventions, develop STEM and Design Thinking activities for the	
		coming month.	
		 School Leadership Team Meeting – Plan professional development for 	A CONTRACTOR
		the last grading period.	the second second
San San Alberta		Faculty meeting-Professional development on new Career and	4 7 7 7
		Employability standards and safety scenario	and the state of
	April, 2020	Grade Level Data Meetings - Focus on RTI Data Review and	The The State
		Interventions	
in a control		 School Leadership Team Meeting – Work on strategic planning with a 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	•	focus on STEM certification and address needs identified from student	
		achievement data	
* *		Faculty meeting-Strategic planning for the 2020-21 school year and	
*		safety scenario	
1.1.1.1.1	May, 2019	Grade Level Data Meetings – Analyze student growth and achievement	
	**************************************	based on year-end data. Make notations for future teachers regarding	*
		achievement data.	
		School Leadership Team Meeting – Develop preliminary School	
		Improvement Plan goals to be finalized after ILEARN data is available	
		Improvement Flan godie to be intailed after ILE ATTIVE data is available	_

Component 5: Highly Qualified Teachers to High Needs Schools

Central Elementary teachers and support staff are highly qualified. There is a clear expectation that the "most trained and experienced" person work with students in the greatest need. Staff



members are appreciated for the unique gifts and talents each bring to share with Central children and families.

Collaboration and input into school programming from staff is a must at Central. Each team, including specials and special education, have a designated team leader who meets regularly with the principal. The team leader concept is designed to gather staff ideas which are sought out, discussed, refined, and used in many instances. The staff at Central work very hard to provide a quality education with high expectations for themselves and students.

Lastly, school administrators work hard to create a warm, supportive, kind and friendly working environment for all staff. The PTO sends treats and provides meals for the staff to enjoy. Regular social activities are planned throughout the school year and the social committee continues to look for ways to brighten the day for staff.

Component 6: Parental Involvement

Parental involvement is viewed as an essential component when it comes to helping students reach their full potential. Parent partnerships in the education process are valued. In order to maximize parent participation, the following strategies will be utilized:

- Parents volunteer in the classroom for general administrative tasks.
- Parents volunteer in the classroom to support student learning, for example, by serving as reading buddies or Mystery Readers.
- Parents volunteer in the classroom providing station help.
- Parents utilize our Central Website, PowerSchool Parent Portal, allowing 24/7 access to student grades, School Messenger
- Parents participate in specific activities such as:
 - Field Trips
 - Field Day
 - Music Programs
 - Book Fair
 - Robotics League
 - Math Bowl
 - Fall and Valentine's Day parties.
 - Family Fun Night
 - Literacy Night
 - Readathon and Mathathon Celebrations
 - Parent-Teacher conferences
- Parents have opportunities to contribute to the curriculum through presentations in their applicable area of expertise.
- PTO Parents support the school in numerous ways including, Santa Shop, chaperones for overnight outdoor education program and assisting with various classroom parties throughout the year.
- Parents/Volunteers support the curriculum through the Study Buddy program.
- Parents and grandparents are involved in Book Fair and Central Family Celebration/Grandparents Day activities.



• Parents also volunteer for occasional duties including library shelving and creation of bulletin boards, showcase displays, and classroom assistance.

Current 2019 areas of strengths and opportunities according to parents and community members through our committee:

- Warm and friendly school, especially when entering and being greeted by a friendly receptionist
- Attractive and welcoming learning environment
- Inclusionary
- Excellent and dedicated teachers
- Inspire students with a joy of learning
- Many clubs and experiences for students
- Central C.H.A.M.P.S. character education program
- Imagination Lab

Current 2019 areas of improvement or threats according to parent and community members:

- Continue to increase or make known each teachers' form of parent communication
- Making sure all parents feel included and a part of volunteering
- Student chronic absenteeism
- Student home life and access to mental health help
- Social Media "gossip"

Component 7: Preschool Transition

Central Elementary School hosts a Kindergarten roundup experience during the month of April. An announcement is made to every currently enrolled family through school messenger and flyers are mailed to every home in the community. In addition, flyers are shared with daycares and preschools. Plainfield School has a community preschool program with 205 students enrolled. Families in our preschool receive information from the preschool director. The Head Start coordinator is in contact with our Preschool Director. The director informs the Head Start Coordinator when kindergarten registration will occur.

Component 8: Teacher Decision Making Using Academic Assessment Results

To make continuous improvement in all areas of the educational system, periodic benchmarks have been set for reading, writing, and math achievement in every grade level throughout the year. Students not meeting these minimum standards are targeted for additional assistance. Teachers meet the principal, Title one staff, special education teacher to "staff" each child during the year at team data meetings. Team data meetings have the following purpose: review data and student growth, intervention programming, identify next steps for instructional improvement in the classroom, and feedback on goals.

Spreadsheets from Data Meetings: These spreadsheets are updated by teachers and discussed during data meetings



Component 9: Effective, Timely Additional Assistance

The use of ongoing benchmark data, as the base for accessing interventions for children, enables every child to be successful at Central. There is no guessing if a child is struggling or succeeding-the data supports growth or non growth.

Additional support is provided to students that are below identified benchmarks for reading and/or math and have an individual plan created to assist in closing the achievement gap. Support through interventions is delivered in small group instruction, additional skill-deficit instruction while in the classroom, additional practice on computers and, 1-to-1 tutoring. This is a second, different dose of instruction in addition to strong classroom instruction. The interventions are all scientifically research-based and have a proven reputation for success.

Students that continue to perform below grade level after receiving a second-dose of instruction begin the Intervention Process. The Intervention Process at Central Elementary is designed to gather information about struggling students and then organize a specific plan to address areas of weakness. This is a comprehensive system that involves parents, teachers, students, support staff, and administrators throughout the process. Student's are progressed monitored bi weekly to check for improvement. A lack of improvement would necessitate a change in interventions and follow up communication with parents. This process continues until a child is on "grade level."

Component 10: Coordination and Integration of Funds

Central Elementary has chosen to coordinate the program efforts, it will not consolidate program funds at this time. Funding sources include: Title 111 A: Title IV- Part A; Title 111; IDEA; and PL221.

Component 11: Cultural Competency

Cultural competence requires educational institutions to address the needs of all segments of the student population by developing a system of services that is sensitive to the cultural impact on learning and behavior. Central Elementary School has utilized cross-cultural collaborations to foster equitable outcomes for all students by being responsive to the issues of race, culture, gender, and socio-economic status. Decisions are made based on the best interest of students. The integration of knowledge about specific individuals and groups has increased the quality of education and services for our entire population.

Component 12: Career Awareness/Development and Employability Standards

All teachers base instruction on Indiana College and Career Readiness Standards. Following the state's guidelines with emphasis on STEM education, students are given the opportunity to use and develop skill sets daily that introduce them to work values and basic employment concepts. Each lesson is intentionally designed to include at least one of the Four C's as applicable: communication, critical thinking, collaboration, creative thinking.

Part 2: Additional Narrative for PL221 Compliance

Attendance



It is very difficult to help children learn to read, write, and understand math if they are not in school. Attendance policies are written to allow for normal illnesses. Excessive absences are detrimental to student learning. The material a student misses when not at school can never be reconstructed because of how instruction is delivered at Central. The Central staff understands the importance of reviewing attendance patterns and procedures. The goal is not to be punitive but to be supportive in solving problems when attendance issues arise at the school. During the first week of school, each Central family is given a Student Handbook and separate letter which includes a written statement that explains the school district's policy on attendance. Consequences for excessive and unnecessary absences are outlined for each parent/guardian.

The Central Elementary School Assistant Principal will work to address concerns in relation to frequent/chronic absenteeism. Prior to punitive actions, the staff attempts to work with each family to improve attendance on an individual basis.

Technology as a Learning Tool

The instructional staff of Central Elementary School provide teaching and learning support to students through the use of technology. The following is a description of how our school uses technology to support student learning.

Students and staff have access to a wide variety of hardware options throughout our school. This year we have increased the number of computers in classrooms. In grades four and five, we have thirteen computers in the classrooms. In grade three we have ten computers. In second grade there are six, and in grades K-first, we have 5 to 6 in each classroom. The additional technology tools include:

- Desktop computers in each classroom
- Laptops that can be checked out
- Promethean Boards
- Remote Responders/Clickers/Plickers
- Computer Lab

Students and staff also have access to numerous software options. Our software list includes, but is not limited to the following:

- Accelerated Reader
- Do the Math
- Mathseeds
- Reading Eggs
- Brainpop or Brainpop Jr.
- Mountain Language
- Mountain Math
- Envision Math
- Learning A-Z (Reading A-Z, RAZ Kids, etc)
- Microsoft Office
- Moby Max
- Learning.com
- Scott Foresman Reading Street
- Waterford Early Learning (reading and math)
- Successmaker



4th and 5th grade email

The majority of these programs are web-based allowing access from any device that has internet connectivity. Many of these programs allow students to access them from home. These programs focus on a wide variety of topics including productivity, remediation, and enrichment in either language, literacy, or math. These programs may be used by individuals, in small groups, or by an entire class.

Students in grades kindergarten through fifth develop specific technology oriented skills that help them to manipulate the hardware and software tools listed above. Starting in kindergarten, students begin exploring how to use the mouse, a keyboard, how to log in to a computer using a username and password, how to access software, and how to use software to accomplish an educational task.

In order to use technology as a learning accelerator, teachers must be provided with professional development in the hardware and software that our students use. The following description provides a basic overview of the resources and professional development opportunities available to all instructional staff members.

Central Elementary has a Technology Instructional Assistant on staff. This assistant, along with teacher experts, provides training on all of the hardware and software used for instruction and assessment. The technology instructional assistant is also a trouble shooter, fixing problems as they arise.

Safe and Disciplined Learning Environment

Central Elementary School is continually striving to provide a safe and disciplined environment for its students. All visitors enter through one entrance that utilizes a buzzer system on the doors. Visitors are checked in using the SafeVisitor background check program and receive a guest tag before they are allowed to enter the school. Once visitors have been screened, a second buzzer system allows people into our hallways. We have cameras located throughout the building and outside. An additional camera at the registration desk monitors everyone entering the school. Fire, severe weather, and lockdown drills are conducted as mandated by state agencies. In addition, we practice two safety drills a month. Parents have access to an anonymous bullying or concern reporting link on our website, which is available at any time. Messages are received by an administrator.

Multiple avenues of communication are available to the community to contact staff members with concerns and compliments. Faculty voicemail and email are available to parents 24 hours a day. The Central website provides families with pertinent information such as school announcements and emergency school closing information.

Additionally, teachers create classroom email groups and communicate with parents through a weekly email or newsletter.

PowerSchool software was put into operation in August 2008, to allow parents access to up-to-date information regarding grades and assignments. This program, along with the school's web page, allows parents to contact staff members any time. School Messenger, an automated calling system, is used to contact parents regarding the dissemination of important



information. Additionally, the administrator sends out a bi-monthly newsletter filled with important school information.

Input from students and parents indicate that a safe and disciplined school is provided. Patrons are kept well-informed of situations that pertain to the health and welfare of students and staff. The school Messenger automated calling system is used to keep parents informed of upcoming meetings, inclement weather, and other pertinent information. This proactive approach to problem solving and communication has virtually eliminated any disruption to the educational process. A crisis plan has been developed and implemented. The plan is reviewed annually and changes are made accordingly.

Central Elementary Guidelines to Maintaining a Safe School

Central Elementary School is a safe place where all students can learn and grow surrounded by caring teachers and staff. Our staff encourages all students to try challenging work, to not give up when the work gets hard, to care for and respect others, and to make our school a better place. All of our school programming and rules are designed to support these core goals.

Be a Central C.H.A.M.P.S. Student

Our Positive Behavior Intervention Support program is rooted in Central character and the idea that Champions Make Choices and Choices Make Champions. Our faculty was involved in creating and defining a Central CHAMPS student. The following defines what it means to be a CHAMPS student:

Caring

Honest

Achieving

Making good choices

Prepared to learn

Safe

Furthermore, we have defined our Central Champs expectations in all areas throughout our school. In a continued effort to recognize our students making good choices as well as build our climate and culture, we recognize students each month, using CHAMPS Tags. This is a way to acknowledge the hard work and positive behavior of our students.

At the end of each quarter, we have a Central Celebration. This is a fun convocation where we reward perfect attendance, honor roll, town value winners, and excellence in specials classes. Parents are welcome to attend.

Student Language

Students	are expecte	ed to use re	spectful	language	when	talking	with adu	Its and	other	students
All comm	nents should	be said in	a polite a	and respec	ctful m	anner.	Student	s should	d addr	ess all
school st	taff by using	their titles (Mr.	or Mrs.		or Ms.).			

Character Development



Each classroom teacher leads his/her class in the lessons and discussions, which are created by the home-school advisor. There are four, half-hour lessons each year, and taught on the day the class goes to the Imagination Lab in SEPTEMBER, NOVEMBER, FEBRUARY AND MARCH. Each lesson is uniquely designed specifically for a grade level. The character education program helps create a safe school environment, greatly decreases bullying, and empowers students to protect themselves from bullying.

Anti-Bullying Program

We believe that all students must feel safe, physically and emotionally, at school. Bullying is defined by Indiana Codes I.C. 20-33-8-0.2 and I.C. 20-33-8-13.5. All students at Central will participate in anti-bullying curriculum each school year to help identify bullying, address it effectively, and empower students to help stop bullying. The anti-bullying curriculum is based on materials found on the Indiana Department of Education Bullying Prevention website and a variety of other resources provided by different Anti-Bullying programs. Lessons are developed for each grade level.

Behavior Expectations

CLASSROOMS

Each classroom teacher is responsible to develop a classroom behavior plan that creates and sustains a safe and learning-conducive classroom environment as well as a caring and respectful climate. Teachers must communicate with parents when students do not stay within the classroom behavior norms. Consequences for students who violate classroom behavior norms are established and enforced by the teachers. Students are to only bring items to school that are needed. Toys, trading cards, cell phones, laser pointers, etc. should remain at home. In addition, no items that could be perceived as weapons (either real or look-alike) are permitted at any time. The principal is 13 always involved to varying extents in cases of physical altercations, excessive verbal assault, sexual harassment, theft, and destruction of school property. Consequences for behaviors where the principal is involved may include but are not limited to: student conference, parent contact, recess detention, short-term removal from the classroom to another classroom, in-school suspension, out-of-school suspension, and expulsion (in very severe cases).

HALLWAYS

To keep hallways safe, students are expected to walk in single file lines on the right side and keep voices quiet or very soft.

RESTROOMS

To keep restrooms safe, all students are expected to help keep restrooms clean, to notify teachers when finding a mess, to not play or fight in the restrooms, be aware of personal space, and to be quick and quiet when using the restroom.

CAFETERIA

To help keep lunch time safe, students are expected to talk quietly and only to students at their table. They are to use polite manners when eating and not share food with other students. Students will clean up all of the food and trash on and under their table before leaving.

PLAYGROUND



To help ensure safety, student responsibilities and expectations are to have fun and help those around them have fun. Be respectful of everyone around you: Students will not hit, push, wrestle or kick others. Also, students will talk to each other respectfully and avoid name-calling at all times. Students will keep hands to themselves and will be obedient and respectful to the playground supervisors. Be respectful of the playground equipment: Students will return all equipment to the shed at the end of recess. Balls that go outside of the playground fence should not be retrieved without permission from the playground supervisors.

RIDING THE BUS

When riding the bus, students are to stay seated, facing forward at all times. Students are to use an inside voice and report all issues to 14 the driver and leave the bus in an orderly fashion and walk to the nearest door using the designated walkways. Students are never to cross between buses.

This poster hangs in every classroom.

STUDENT EXPECTATIONS AT A GLANCE

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Parent and Guardian Communication Regarding Behavior

The staff at Central Elementary are committed to keeping parents and guardians informed on both the exemplary behavior of their students as well as when their students fall short of behavior expectations. It is our goal to work in partnership with parents and guardians to praise students for positive behavior and to problem-solve when their behavior needs improvement.

Graduation Rate

To support our secondary graduation rate, Central Elementary strives to build a strong literacy and math foundation for all students.

Specific Areas Where Improvement is Needed Immediately

All Legal Requirements Met

Academic Honors Diploma and Core 40

Non-applicable Section - High School Only

Statutes and Rules to be Waived

Plainfield Community School Corporation and Central Elementary School staff recognize the importance of having state statutes, rules, and guidelines to assure an equal and fair education for all students. It is the determination of PCSC to not ask that any statutes or rules be waived.

Three-year Timeline for Implementation, Review, and Revision

The strategies employed by Central Elementary staff reflect a comprehensive understanding of data-collection, analysis, and interventions to close the achievement gap. Central Elementary School is a diverse learning community with many quality programs, dedicated staff members, and caring families. The literacy and math focus in the school provides a positive direction for improved student achievement.

A three-year timeline is used for implementation, review, and revision of this Public Law 221 School Improvement Plan. The School Improvement Committee has been consolidated with Title I Schoolwide Planning Committee. It is through planned programming that Central Elementary School attempts to address the needs of all students. This plan encompasses a three-year timeline for the school years 2019-20, 2020-21, and 2021-22.

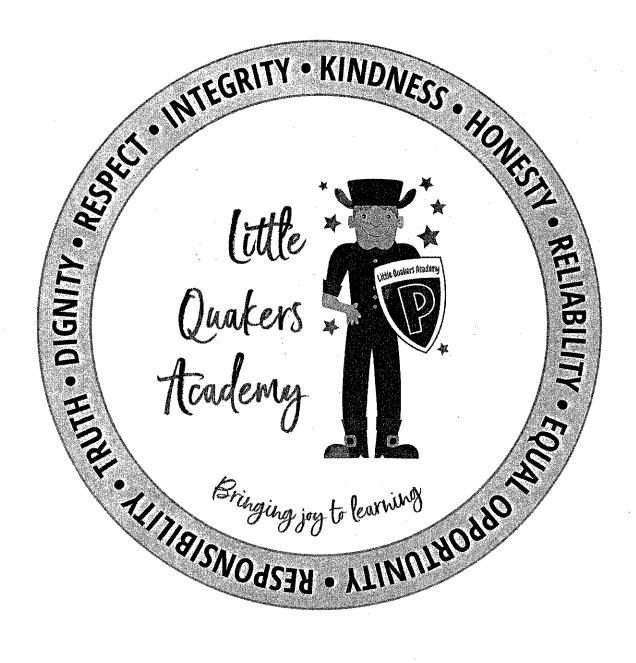


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SCHOOL IMPROVEMENT PLAN 2019-2020

LITTLE QUAKERS ACADEMY



- 1. Cover Sheet
- 2. Table of Contents
 - a. Part 1: Schoolwide Planning: Introduction (Components)
 - b. Part 2: Additional Narrative for PL221 Compliance (School Improvement Team)
- 3. Statement of Mission and Beliefs
 - a. Corporation Mission Statement
 - Bringing joy to learning.
 - b. School Mission Statement
- 4. Part 1: Schoolwide Planning: Introduction
 - a. Narrative description of the school.
 - b. Narrative description of the community.
 - i. Provided by district
- 5. Component 1. Comprehensive Needs Assessment
 - a. Student Achievement (every school will not have all of the data listed below)
 - i. ISTEP+. ILEARN, IREAD and other relevant assessment data- to include narrative, charts and graphs
 - 1. Results include longitudinal data
 - 2. Results disaggregated by sub groups
 - 3. Graduation rates
 - 4. Break Down reading, writing, math data
 - 5. Discuss formative assessments
 - 6. Using benchmark data to drive instruction and groupings
 - 7. Discuss growth on STAR
 - 8. Reading Remediation
 - 9. Writing Remediation
 - 10. Math Remediation
 - 11. Review ELL assessment data
 - b. Curriculum and Instruction
 - i. Description of the curriculum and information concerning the location of a copy of the curriculum that is available for public inspection.
 - ii. Provision outlining how the school will address the learning needs of all students, including exceptional learners; provide courses to allow students to earn an Academic Honors diploma; and encourage the completion of the Core 40 and Academic Honors curriculums.
 - c. Professional Development
 - d. Family and Community Involvement
 - e. School Context and Organization
 - f. Discipline data
- 6. Component 2: Implementation of Reform Strategies





- a. Student achievement objectives establish objectives of continuous improvement in, at a minimum, the areas of attendance rate, ISTEP+/ILEARN proficiency rates, and graduation rates for the school to achieve over a three year period and how the school expects to meet these objectives, with annual review and revision if necessary to accomplish objectives.
 - List of assessments description and name of the assessments that will be used by the school in addition to ISTEP+/ILEARN
 - ii. Attendance rate
 - iii. Percentage of students meeting academic standards under the ISTEP+/ILEARN program
 - iv. Graduation Rates
 - v. Benchmark Testing Results
- b. Specific areas where school improvement is needed immediately, and how the school will address these areas.
- c. Benchmarks for Progress
- d. Target Goals
 - i. Strategies listed
- 7. Component 3: Instruction By Highly Qualified Teachers
- 8. Component 4: Professional Development professional development program that includes a narrative of student learning data, strategies, programs and services to address learning needs, activities to implement such strategies and an evaluation of the impact of such strategies; and an assurance that the professional development program complies with the State Board's core principles for professional development.
- 9. Component 5: Highly Qualified Teachers to High Needs Schools
- 10. Component 6: Parental Involvement Provisions to maximize parental participation in the school.
- 11. Component 7: Preschool Transition (K-5)
- 12. Component 8: Teacher Decision Making Using Academic Assessment Results
- 13. Component 9: Effective, Timely Additional Assistance
- 14. Component 10: Coordination and Integration of Funds
- 15. Component 11: Cultural Competency Methods to improve cultural competency of teachers, administrators, staff, parents and students, including the identification of all racial, ethnic, language minority, cultural, exceptional learning and socioeconomic groups represented in the school's student population; culturally appropriate strategies for increasing educational opportunities and educational performance for represented groups that are incorporated in the school's plan; and areas identified in need of additional professional development to increase cultural competency in the school.
- 16. Component 12: Career Awareness/Development and Employability Standards
- 17. Part 2: Additional Narrative for PL221 Compliance
 - a. Attendance
 - b. Technology as a learning tool
 - c. Safe and Disciplined Learning Environment



LITTLE QUAKERS ACADEMY

Plainfield Community School Corporation

Statement of Mission & Beliefs

Corporation Mission Statement:

Bringing joy to learning.

Little Quakers Academy Mission Statement:

Bringing joy to learning.

Part 1 - Schoolwide Planning: Introduction

Narrative description of the school:

Little Quakers Academy is located at 401 Elm Drive in Plainfield, Indiana. It opened its doors to community children 3-5 years old for the first time in August of 2014. The current enrollment is approximately 195 students. Little Quakers Academy has seven classroom teachers. Three of the seven classrooms serve students in developmental preschool programming.

Other staff members include Director of Student Learning, instructional aides to assist the learning process, speech therapists, occupational therapists, physical therapists, a director, a school psychologist and a secretary.

Narrative description of the community:

The Plainfield Community School Corporation was organized on January 1, 1962 under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves 32,865 residents of Guilford Township, including the town of Plainfield, through four K-5 elementary schools, a middle school for grades six through eight, and a high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for its more than 5,400 students. Plainfield is located north of Interstate 70 and west of the Indianapolis International Airport in the southeast corner of Hendricks County.

A five (5) member Board of School Trustees, elected on an at-large non-partisan basis during the primary elections to four- year, staggered terms, governs the school corporation.



The township and community is primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. This provides easy access to downtown Indianapolis and the Indianapolis International Airport. In the past ten years, the community and township have undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport located on the eastern boundary of the community, new housing, commercial development of nearly 25,000,000 square feet of light industrial and distribution centers, retail development with the addition of a significant shopping mall, supporting retail stores, and restaurants. Plainfield's student growth continues to increase yearly. This continuous growth caused the Plainfield Community Schools to construct a new high school and realign facilities to accommodate the additional students in grades K-12.

Component 1: Comprehensive Needs Assessment

A. Student Achievement

Parents can expect a progress report in October and in May to provide an update on their child's progress toward the curriculum goals and *Indiana Foundations for Young Children*. This developmental checklist provides an outcome of skills for preschool aged students. Students will be assessed in mathematics, english/language arts, motor development, and social emotional skills.

Ongoing review of local formative assessments, summative evaluations, and Program Quality Assessment allows LQA staff to monitor core program progress on a continual basis. Developmental preschool students are assessed using ISPROUT at the beginning, middle, and end of preschool services. Weekly small-scale review of classroom best practices and bi-annual summative assessments provide data to monitor student progress toward the stated goals.

B. Curriculum and Instruction

PCSC Little Quakers Academy will utilize the High Scope Curriculum. This research-based curriculum has been found to lead to positive outcomes for young students as they progress through school. The High Scope Curriculum aligns with the *Indiana Foundations for Young Children* and addresses the following areas:

- Language, Literacy, and Communication
- Social and Emotional Development
- Physical Development, Health, and Well-Being



• Math, Science & Technology, Social Studies, and Arts

Daily activity offerings will include:

- Creative arts
- Blocks
- Dramatic play
- Sensory activities
- Manipulatives
- Science and inquiry of the natural world
- Literature
- Music and movement
- Snacks
- Outdoor play

The classroom teacher will strive to maintain a balance between:

- Child-directed and teacher-directed activity
- Structure and flexibility
- Group needs and individual needs
- Program goals and children's interests
- Security and risk-taking
- Familiarity and challenge

Little Quakers Academy delivers a strong core program built upon a clear articulation and integration of the Foundations to the Indiana Standards and the High Scope Curriculum. The High Scope Curriculum emphasizes adult-child interaction, a carefully designed learning environment, and a plan-do-review process that strengthens initiative and self-reliance in children and young people. Teachers and students are active partners in shaping the educational experience.

At Little Quakers Academy each student will be introduced to science, technology, engineering, arts, and math (STEAM). At the preschool level, our teachers will be exposing students to fun and interactive activities that will help them develop a passion for exploration and discovery.

Half Day Program

The mission of our morning and afternoon preschool classes is to Bring Joy to Learning for all students. Our morning and afternoon preschool classes are integrated classrooms. In these classrooms, both children who have been identified with special needs and children who are typically developing engage in activities together. Our teachers and staff cultivate environments in their classrooms in which students learn that all children have value, everyone has





strengths and challenges, and all children can both teach and learn. These classrooms use HighScope curriculum and adhere to the guidelines of Indiana's early foundations.

Full Day Program

The mission of our full day preschool classes is to Bring Joy to Learning for all students. Our teachers and staff plan each day to provide hands-on experiences, play-based interactions, and academics that prepare each child for their next grade. Each classroom fosters an environment where creativity, innovation, and imagination are encouraged and explored.

These classrooms use High Scope Curriculum and adhere to the guidelines of Indiana's Early Foundations. Full-day students can attend LQA from 6:30 AM to 6:00 PM. The school day for full-day students begins at 9:00 AM and ends at 4:00 PM. Before- and after-school care is offered to each student.

Developmental Preschool

The goal of the developmental preschool is to provide individualized programming for each student. Our developmental preschool offers programming for students ages 3 to 5 who are eligible for special education services. The multidisciplinary team at LQA performs comprehensive diagnostic evaluations in our preschool setting. The evaluation data they gather is then used to determine if a child qualifies for special education services. Eligibility is discussed at a case conference meeting along with parents or caregivers, who are active members of the team.

If a child is determined to be eligible to receive special education services, an Individualized Education Plan (IEP) will be presented. An IEP ensures that a child's individual goals are implemented into the daily curriculum. It provides opportunities for a child with special needs to practice the skills that are specific to his or her needs.

Therapy Services

At LQA, we have a talented therapy team that is dedicated to serving our students who are in need of speech, physical, or occupational therapy. These services are delivered to individual students or groups of students in pull-out or push-in contexts. We also have a school psychologist available to aid the teachers and staff and to support students' ability to learn.



C. Professional Development

The Little Quakers Academy, like all PCSC schools, participates in staff development. There is a weekly time provided for collaboration among the staff. Working from a common curricular framework aligned with the Preschool Foundations, teachers use the collaborative time to evaluate instructional effectiveness as measured by data collection and teacher observation. Data from Program Quality Assessment is analyzed to determine core program effectiveness and remediation interventions necessary to close achievement gaps. Monthly professional development time will focus on improving interventions and differentiated instruction. Targeted professional development for teachers will be the key in the planned interventions. Teachers will use research-based best practices and differentiated instruction techniques that focus on identifying where the student is and tailoring the instruction to that level. This differentiated instructional framework will diagnose student needs, address these needs, progress monitor, and track student progress.

2019 - 2020 Professional Development Meetings			
August 2, 2019	December 5, 2019	March 5, 2020	
September 5, 2019	January 9, 2020	April 9, 2020	
October 10, 2019	February 6, 2020	May 1, 2020	
November 7, 2019	March 4, 2020	May 7, 2020	

D. Family and Community Involvement

Little Quakers Academy welcomes and encourages parents to visit the preschool and volunteer when they have time. All parent volunteers must complete a "Background Authorization and Release" form. This authorization form is available at enrollment as well as at all school offices and online. Parent volunteers must complete the form two weeks prior to volunteering for proper processing. This form must be filled out and reviewed for parents to be included on field trips, tutoring, classroom volunteering or any activity where one would have contact with our student population. The Clarks Creek PTO also provides support to teachers and staff members of Little Quakers Academy. The Clarks Creek PTO publishes a newsletter linked to the school website, establishes Box Tops for Education through community/business support, provides teacher appreciation activities, purchases extra educational supplies for all teachers,



provides volunteers and help plan activities that take place throughout the school year.

Effective and frequent communication is the key to a successful preschool experience. We ask that parents interact with the Little Quakers Academy on many levels.

The preschool director provides quarterly newsletter to all families. Preschool teachers will send newsletters home periodically by email or in folders to inform parents of curriculum covered, upcoming activities, as well as a recap of the school week. Parents will receive folders every Friday filled with student work, school/district news, as well as community news. LQA will share information with families and the community via the LQA website, Facebook and Twitter. Teachers may choose to communicate information, pictures, or videos with parents via the Remind App. In addition to the Little Quakes Academy updates, parents will receive electronic newsletters from Clarks Creek Elementary regarding school and district events.

E. School Context and Organization

Little Quakers Academy will continue working a comprehensive improvement plan. The principal has worked to expand building-level leadership by supporting and cultivating additional leadership strength from the classroom teachers and support staff. The focus is on the High Scope Curriculum and the Early Learning Foundations without deviating into other areas that take away from the persistence of using best practices in the classroom.

Discipline Data

LQA utilizes positive behavior management techniques. Teachers instruct children as to what they should do rather than telling them what not to do. For example, "We must walk inside the building" instead of "no running." Staff will use positive reinforcement while supervising children, encouraging them to cooperate and continue using appropriate behaviors. Children will be redirected to an alternate activity if their behavior continues to be inappropriate. An example is when a child is doing something that could hurt others or themselves or is destroying property and choosing not to use problem-solving techniques. Teachers will continue to be active listeners and support the child with conflict resolution. Parents will be notified of the behavior management strategies used and receive an incident report. If a child's behavior is unmanageable within a group setting, parents will be consulted and an individual behavior plan will be developed and implemented. The overall behavioral goals of the program are for students to learn to maintain self-control, understand behaviors have consequences, learn problem solving skills, and learn how to interact with other children in a socially acceptable



manner. These skills will enable students to demonstrate the necessary readiness for kindergarten.

Component 2: Implementation of Reform Strategies

Little Quakers staff members use effective instructional strategies that are based on solid research. The core academic program utilizes the Indiana Foundations for Young Children and is supported by quality professional development in the High Scope Curriculum.

During the 2019-2020 school year, the following goals will be refined and expanded to improve instruction for all Little Quakers students. These goals were established from student and teacher data and multiple conversations with school stakeholders.

Student Achievement Objectives

The achievement objectives are derived from an assessment of the current status of educational programming, including the following:

- a) Parents can expect a progress report in October and in May to provide an update on their child's progress toward the curriculum goals and *Indiana Foundations for Young Children*. This developmental checklist provides an outcome of skills for preschool aged students. Students will be assessed in mathematics, english/language arts, motor development, and social emotional skills.
- b) Ongoing review of local formative assessments, summative evaluations, and Program Quality Assessment allows LQA staff to monitor core program progress on a continual basis. Developmental preschool students are assessed using ISPROUT at the beginning, middle, and end of preschool services. Weekly small-scale review of classroom best practices and bi-annual summative assessments provide data to monitor student progress toward the stated goals.

<u>Specific Areas Where Improvement is Needed Immediately</u>

According to our current data, our immediate areas of improvement include more intentional incorporation of the High Scope Curriculum. Little Quakers Academy strives to Bring Joy to Learning and are doing so with more hands on learning opportunities. Teachers are including STEM and Design Thinking into their curriculum. Most importantly Little Quakers academy continues to focus on the child's social and emotional development to ensure that we are teaching the whole child.



Benchmarks for Progress

Little Quakers Academy reviewed and revised our school improvement plan. The Little Quakers Academy teachers, Leadership Team, and School Improvement parent members are in agreement with the target area goals established by the revision process. The target goals are Little Quakers Academy's benchmarks for progress.

Target Goals

Goal 1: Younger students who will be 4 years old by July 31: 100% of students will listen and follow multi-step directions with adult support.

Older students who will be 5 years old by July 31: 100% of students will listen and follow multi-step directions with no adult support.

Strategies

- Children will listen to songs that help them to follow directions through music and dance.
- Teachers will help students to complete tasks by following directions, increasing the number of steps.
- Goal 2: Younger students who will be 4 years old by July 31: 100% of students will directly compare two objects with a measurable attribute given 3 out of 4 opportunities.

Older students who will be 5 years old by July 31: 100% of students will directly compare three or more objects with a measurable attribute give 3 out of 4 opportunities.

<u>Strategies</u>

- Teachers will help students understand the vocabulary of same and different.
- Students will learn to compare objects by size, shape, and color.
- Students will practice comparing utilizing real objects and pictures.
- Goal 3: Younger students who will be 4 years old by July 31: 100% of students will identify own emotions and those of others. Students will use words/actions to express feelings 3 out of 4 opportunities.

 Older students who will be 5 years old by July 31: 100% of students will identify own emotions and those of others. Students will express/respond to emotions correctly 3 out of 4 opportunities.

Strategies

 Students will learn about the different emotions through songs, books, videos and discussions.



- Students will learn to recognize emotions based on faces that others make.
- Students will learn to use their words to describe the feelings that they are having such as "I feel angry when."

Component 3: Instruction by Highly Qualified Teachers

Little Quakers Academy teachers and support staff are highly qualified. The central office ensures all new hires are appropriately and highly-qualified prior to any employment offers.

Teacher's Name	Teaching Assignment	Highly Qualified	Location of Verification Form and Supporting Documentation
Abby Adams	Full Day		Central OfficeHR
Diane Bennett	Phonology	Х	Central OfficeHR
Kelly Bodart	Half Day - Developmental	Х	Central OfficeHR
Kelly Carr	Half Day		Central OfficeHR
Melissa Carlton	Full Day		Central OfficeHR
Kristen Fuson	Half Day	Х	Central OfficeHR
Emily Hayes	Full Day		Central OfficeHR
Jacki Rogers	Director	Х	Central OfficeHR
Heather Rugg	Full Day		Central OfficeHR
Erin Shelley	Speech	X	Central OfficeHR
Olivia Wade	Speech	X	Central Office—HR
Autumn Wyndham	School Psychologist	Х	Central OfficeHR

Component 4: Professional Development

Growing professionally is the critical element to successful school change. Professional development has been intently focused on best practices in instruction in reading and math. Special attention has also been included to further develop the staff's understanding and incorporation of the High Scope Curriculum, STEM and Design Thinking, and a child's social and emotional development. Each professional development activity is carefully aligned with



the schools short and long term goals. Most professional development is based on individual and grade level needs as identified through data. Professional development is job embedded and prioritized as one of the most effective ways to improve student learning.

In 2019, ISPROUT was introduced as the assessment tool (replacing ISTAR-KR). ISPROUT is aligned to the Indiana Early Learning Foundations and includes: social and emotional skills, english/language arts, mathematics, physical development, science, and social students. Any staff involved with the utilization of ISPROUT has to be trained and pass the assessment before it can be used. This year the staff will receive ongoing professional development on this tool to ensure it is being used with fidelity.

Regular and Ongoing Professional Development:

	2019-2020 School Year
schools to observe appropriate. Finally develop future prot	below will be required for staff. Also, release time to visit other classrooms and writing and math activities related to our goals will also be available to staff as , grade level teams will continually collect, analyze, and report data to help fessional development
August, 2019	 All staff will receive training on anti-bullying, universal precautions, sexual harassment, child abuse, gangs, and other topics related to providing a safe learning environment.
<u>September</u> <u>2019</u>	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking ISPROUT Training
October, 2019	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking ISPROUT review
November, 2019	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking
<u>December,</u> 2019	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking
<u>January, 2020</u>	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking ISPROUT review
February, 2020	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices, Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking
March, 2020	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking



	ISPROUT review
April, 2020	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking
Мау, 2020	 Weekly collaboration between staff to discuss evaluation, curriculum, assessments, and best practices. Monthly staff meetings - Professional Development - Best practices/STEM/Design Thinking ISPROUT review

Component 5: Highly Qualified Teachers to high needs Schools

Little Quakers teachers and support staff are highly qualified. There is a clear expectation that the "most trained and experienced" person work with students in the greatest need. Staff members are appreciated for the unique gifts and talents each bring to share with Little Quakers Academy children and families.

Component 6: Parental Involvement

Little Quakers Academy welcomes and encourages parents to visit the preschool and volunteer when they have time. All parent volunteers must complete a "Background Authorization and Release" form. This authorization form is available at enrollment as well as at all school offices and online. Parent volunteers must complete the form two weeks prior to volunteering for proper processing. This form must be filled out and reviewed for parents to be included on field trips, tutoring, classroom volunteering or any activity where one would have contact with our student population. The Clarks Creek PTO also provides support to teachers and staff members of Little Quakers Academy. The Clarks Creek PTO publishes a newsletter linked to the school website, establishes Box Tops for Education through community/business support, provides teacher appreciation activities, purchases extra educational supplies for all teachers, provides volunteers and help plan activities that take place throughout the school year.

Effective and frequent communication is the key to a successful preschool experience. We ask that parents interact with the Little Quakers Academy on many levels.

The Preschool Director provides quarterly newsletter to all families. Preschool teachers will send newsletters home periodically by email or in folders to inform parents of curriculum covered, upcoming activities, as well as a recap of the school week. Parents will receive folders every Friday filled with student work, school/district news, as well as community news. LQA will share information with families and the community via the LQA website, Facebook and Twitter. Teachers may choose to communicate information, pictures, or videos with





parents via the Remind App. In addition to the Little Quakes Academy updates, parents will receive electronic newsletters from Clarks Creek Elementary regarding school and district events.

- Parents volunteer in the classroom for general administrative tasks.
- Parents volunteer in the classroom to support student learning..
- Parents volunteer in the classroom providing station help.
- Parents utilize our Little Quakers Academy Website, PowerSchool Parent Portal, and School Messenger
- Parents participate in specific activities such as:
 - Field Trips (In house)
 - o Field Day
 - Book Fair
 - o Family Fun Night
 - Parent-Teacher conferences
- Parents contribute to the curriculum through demonstrations, convocations, or presentations in their applicable area of expertise.
- PTO Parents support the school in numerous ways including, Santa Shop and assisting with various classroom parties throughout the year.
- Parents and grandparents are involved in Book Fair and Grandparents Day activities.
- Parents also volunteer for occasional duties

Current 2019 areas of strengths and opportunities according to parents and community members through our committee:

- Warm and friendly school, especially when entering and being greeted by someone at the door or office
- Attractive and welcoming learning environment
- Strong communication
- Inclusionary
- Excellent and dedicated teachers
- Inspire students with a joy of learning
- Imagination Lab

Current 2019 areas of improvement or threats according to parent and community members:

- Parking could be improved, identifying areas to park for events
- Continue to increase or make known each teachers' form of parent communication
- School Internet sometimes is inconsistent
- Student home life and access to mental health help



Social Media "gossip"

Component 7: Preschool Transition

Each elementary in the Plainfield Community School Corporation hosts a Kindergarten Roundup experience during the month of April. An announcement is made to every currently enrolled family through school messenger and flyers are mailed to every home in the community. In addition, flyers are shared with daycares and preschools. Plainfield School has a community preschool program with 205 students enrolled. Families in our preschool receive information from the preschool director. The Head Start Coordinator is in contact with our preschool director. The director informs the Head Start Coordinator when kindergarten registration will occur.

Component 8: Teacher Decision Making Using Academic Assessment Results

All teachers base instruction on Foundations to the Indiana Standards and the High Scope Curriculum. To make continuous improvement in all areas of the educational system, periodic benchmarks have been set throughout the year.

Component 9: Effective, Timely Additional Assistance

The use of ongoing benchmark data, as the base for accessing interventions for children, enables every child to be successful at Little Quakers Academy. There is no guessing if a child is struggling or succeeding-the data supports growth or non growth.

Support through interventions is delivered in small group instruction, additional skill-deficit instruction while in the classroom, additional practice on computers and, 1-to-1 tutoring. This is a second, different dose of instruction in addition to strong classroom instruction. The interventions are all scientifically research-based and have a proven reputation for success.

Component 10: Coordination and Integration of Funds

Little Quakers Academy has chosen to coordinate the program efforts. It will not consolidate program funds at this time. Funding sources include: Title 111 A: Title IV- Part A; Title 111; IDEA; and PL221.

Component 11: Cultural Competency

Cultural competence requires educational institutions to address the needs of all segments of the student population by developing a system of services that is sensitive to the cultural impact on learning and behavior. Little Quaker Academy has utilized cross-cultural collaborations to foster equitable outcomes





for all students by being responsive to the issues of race, culture, gender, and socio-economic status. Decisions are made based on the best interest of students. The integration of knowledge about specific individuals and groups has increased the quality of education and services for our entire population.

Component 12: Career Awareness/Development and Employability Standards

Not Applicable

Part 2: Additional Narrative for PL221 Compliance

Attendance

It is very difficult to help children learn to read, write, and understand math if they are not in school. Attendance policies are written to allow for normal illnesses. Excessive absences are detrimental to student learning. The material a student misses when not at school can never be reconstructed because of how instruction is delivered at Little Quakers Academy.

Technology as a Learning Tool

The Plainfield Community School Corporation (PCSC) recognizes that access to technology in school gives students greater opportunities to learn, engage, communicate, and develop skills that will prepare them for work, life, and citizenship. We are committed to helping students develop 21st-century technology and communication skills. To that end, we provide access to technologies for student and staff use. PCSC's technology curriculum is aligned with ISTE NETS standards and includes an emphasis on online safety. All classrooms have Promethean boards, computers and/or iPads for instruction.

Safe and Disciplined Learning Environment

For the safety and security of our PCSC Little Quakers Academy students and staff, all exterior doors are locked throughout the day. A police officer or security assistant is in the building daily during school hours. LQA drop-off and pick-up activities all occur at door 4. Any person listed on the student's emergency pick-up form must present photo identification to the staff member at the door. Parents or caregivers must also sign their child in and out at his or her respective classroom. If door 4 is locked, parents or caregivers should proceed to door 1, the main office entrance. PCSC uses Safe Visitor Solutions which requires visitors who enter the school to show ID and wear a sticker with their picture while in the school. All visitors who enter door #1 must be buzzed in twice before accessing the inside of the school. Children must be accompanied to the preschool area and be signed in/out upon arrival and departure.





PCSC also has a camera security system installed inside and outside the LQA entrance and throughout the school building to enhance the protection of our students and staff.

Multiple avenues of communication are available to the community to contact staff members with concerns and compliments. Faculty voicemail and email are available to parents 24 hours a day. The Little Quakers Academy website provides families with pertinent information such as school announcements and emergency school closing information.

Additionally, teachers create classroom email groups and communicate with parents through a weekly email or newsletter.

PowerSchool software was put into operation in August 2008, to allow parents access to up-to-date information regarding grades and assignments. This program, along with the school's web page, allows parents to contact staff members any time. School Messenger, an automated calling system, used to contact parents regarding the dissemination of important information. Additionally, the administrator creates a monthly newsletter filled with important school information.

Input from students and parents indicate that a safe and disciplined school is provided. Patrons are kept well-informed of situations that pertain to the health and welfare of students and staff. The school Messenger automated calling system is used to keep parents informed of upcoming meetings, inclement weather, and other pertinent information. This proactive approach to problem solving and communication has virtually eliminated any disruption to the educational process. A crisis plan has been developed and implemented. The plan is reviewed annually and changes are made accordingly.

Little Quakers Academy Guidelines to Maintaining a Safe School

Little Quakers Academy is a safe place where we work together to bring joy to learning each day.

Release of Children

PCSC Little Quakers Academy will only release children to their parents and the people that have been authorized on their emergency and pick up authorization form. It is the responsibility of the parent to inform any person that may be unfamiliar with our preschool that they will be required to present photo identification before a child will be released to them. Parents will communicate with the preschool teacher that someone unfamiliar to LQA will drop off or pick up.

Emergency Drills and Procedures



Fire and Severe Weather evacuation plans are posted in each classroom. Standard Response Protocol binders are in each classroom along with an "In an Emergency-When You Hear It. Do It." Poster. Fire drills are practiced one time each month and tornado drills are practiced one time each semester. Lockdown and Lockout procedures are explained and practiced throughout the school year. At the beginning of the year, all students watch a developmentally appropriate video created by a school safety team member explaining the standard response protocol.

Daily Sign In and Sign Out Policy

To ensure the safety of all students, all PCSC Little Quakers Academy children are required to be signed in and out daily.

Parents will be required to walk their child into the building through the Preschool Entrance located at door #4 on the south end of the building. LQA drop-off and pick-up activities all occur at door 4. Any person listed on your child's emergency pick-up form must present photo identification to the staff member at the door. Parents or caregivers must also sign their child in and out at his or her respective classroom. If door 4 is locked, parents or caregivers should proceed to door 1, the main office entrance. This sentence is redundant Parents will be required to come into the preschool to pick up and sign out their child. This will occur at the after-school care room or classroom.

If a student needs to be picked up prior to the end of the scheduled preschool day, parents should notify preschool staff or the child's teacher of an early departure. Parents will be required to enter the building at Door #1 and check in at the front office of Clarks Creek Elementary.

<u>Safety Plan</u>

The entire safety plan is on file at Little Quakers Academy

Graduation Rate

Non-applicable section.

Specific Areas Where Improvement is Needed Immediately

All Legal Requirements Met

Academic Honors Diploma and Core 40

Non-applicable Section - High School Only

Statutes and Rules to be Waived



SCHOOL IMPROVEMENT PLAN | 2019 - 2020

Plainfield Community School Corporation recognizes the importance of having state statutes, rules, and guidelines to assure an equal and fair education for all students. It is the determination of PCSC to not ask that any statutes or rules be waived. The staff at Little Quakers Academy supports this belief.



SCHOOL IMPROVEMENT PLAN 2019-2020

PLAINFIELD COMMUNITY MIDDLE SCHOOL



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Component 6: Parental Involvement

Component 7: Preschool Transition N/A

Component 8: Teacher Decision-Making Using Academic Results

Component 9: Effective, Timely Additional Assistance

Component 10: Coordination & Integration of Funds

Component 11: Cultural Competency

Part 2- Additional Narrative for PL221 Compliance

Plainfield Community Middle School

School Leadership Team

Kami Broughton-Parent

Laurie Stark - 6th Grade Math

Karen Smith - 6th Grade Science

Lisa Chandler – 6th Grade Social Studies

Denise Williams – 8th Grade English/Language Arts

Angela Blevins – 8th Grade Math

Erin McCrea-Gantz- 7th Grade Science

Julia Crone-7th Grade Social Studies

Michelle Butler - Special Education

Mindy Slavens – Choir

Donald Dones - Athletic Director

Stacy Mattern-Director of Guidance

Devin Carter - Assistant Principal

Brooke Walden - Assistant Principal

Kyle Tutterow – Principal



Statement of Mission and Beliefs

Corporation Mission Statement: Bringing Joy to Learning

Plainfield Community Middle School Mission Statement: Striving for excellence, Plainfield Community Middle School will prepare, develop, and inspire students to be successful in all life endeavors.



PART ONE-Schoolwide Planning: Introduction

Narrative Description of the School:

In 1987, a school task force was organized to study the educational configuration of the Plainfield School Corporation. Its task was to evaluate the effectiveness of services provided to students in a K-6 and 7-12 setting. After the completion of the study, several recommendations were made to enhance the quality of education. The task force recommended that a kindergarten center, three elementary schools (grades 1-5), a middle school (grades 6-8), and a high school (grades 9-12) be adopted to provide "age-appropriate" programs. Before all of the task force's recommendations could be put into place, a new middle school building had to be constructed. In August 1990, Plainfield Community Middle School began servicing students. The school features state-of-the art classrooms equipped with computers, SmartBoards, telephones, and internet access. An automated media center uses computers to help students access information. Physical education facilities feature a gymnasium, a fitness room, outdoor fields (including football, soccer, and baseball). Our music programming includes band, choir, orchestra, and an advanced fine arts program. To accommodate the increase in student enrollment, the current middle school moved into their current location at 709 Stafford Road. At Plainfield Community Middle School, we focus on four essential attributes and characteristic of a successful middle school as outlined by the Association for Middle Level Education. AMLE affirms that education for young adults must be developmentally responsive, challenging, empowering, and equitable.

The Plainfield Community School Corporation was organized on January 1, 1962, under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves 29,154 residents of Guilford





Township, including the town of Plainfield, with four elementary schools housing students from kindergarten through fifth grade, a middle school for grades six through eight, and a high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for their 5,800 students. Plainfield is located north of Interstate 70, west of the Indianapolis International Airport, in the southeast corner of Hendricks County.

A five (5) member Board of School Trustees, elected on an at-large non-partisan basis during the primary elections to four-year staggered terms, governs the school corporation.

The school corporation employs 630 people, of which 305 are certified personnel. Plainfield Community School Corporation is the fourth largest employer in the area, following Duke Energy, Foxconn, and Brightpoint.

Narrative description of the community:

The township and community are primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. This provides easy access to downtown Indianapolis and to the Indianapolis International Airport. In the past ten years, the community and township have undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport located on the eastern boundary of the community, new housing, commercial development of nearly 25,000,000 square feet of light industrial and distribution centers, and retail development, including the addition of a significant shopping mall with supporting retail stores and restaurants. Plainfield's student population continues to increase yearly at an average rate of 2.3%. This continuous growth caused the Plainfield Community School Corporation to construct a new high school in 2007 and realign facilities to accommodate these additional students in grades K-12.



Plainfield Community School Corporation | 985 Longfellow Lane | Plainfield IN 46168



Component 1: Comprehensive Needs Assessment

A. Student Achievement:

Analysis of student achievement based on ILEARN and other assessment strategies: The students and staff at Plainfield Community Middle School have made significant gains in student achievement in recent years. As a school community, we are proud of the work that we have done, but realize that improvement is still necessary.

ILEARN OVERALL

English/Language Arts

Grade	Number of Students Tested	Percent Proficien			
Grade 6	472	: 7 1%			
Grade 7	406	71%			
Grade 8	451	71%			

Mathematics

Grade	Number of Students Tested	Percent Proficient
Grade 6	472	71%
Grade 7	406	65%
Grade 8	451	65%

Science

Grade		umber lents Te		Perce	ent Profi	cient
Grade 6	1	471	•	1	73%	

Overall Performance on the ILEARN Biology test, by Subject, Grade: Plainfield Community Middle School, Spring 2019

Science

Grade		uper o		Perce	nt Profici	en
and and the A	Stude	nts Tes	LEG	and the second		
Biology		83			85%	

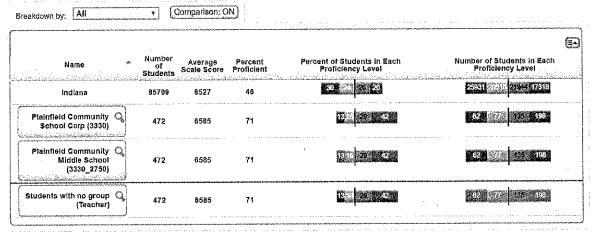


ILEARN GRADE 6

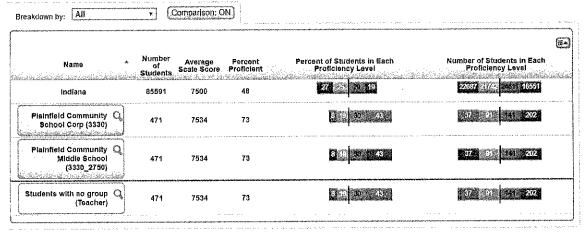
Performance on the ILEARN English/Language Arts Grade 6 Test: Plainfield Community Middle School, Spring 2019

akdown by: LAII		Comparison: C			
Name	Number of Students	Average Scala Score	Percent Proficient	Percent of Students in Each Proficiency Level	Number of Students in Each Proficiency Level
Indiana	85738	5534	47		22166 \$53.6
Plainfield Community (School Corp (3330)	472	5578	71	9/6 38/83	43 1/9 1/2 1/28
Plainfield Community (3) Middle School (3330_2750)	472	5578	71	0 77 3 3 1	30 (873) 170 150
Students with no group Q (Teacher)	472	5578	71	9 20 30 31	478 178 178 178

Performance on the ILEARN Mathematics Grade 6 Test: Plainfield Community Middle School, Spring 2019



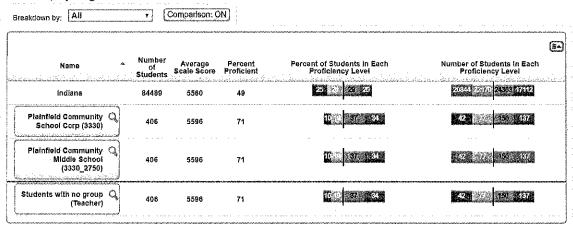
Performance on the ILEARN Science Grade 6 Test: Plainfield Community Middle School, Spring 2019



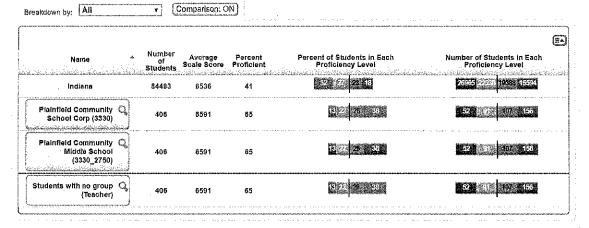


ILEARN GRADE 7

Performance on the ILEARN English/Language Arts Grade 7 Test: Plainfield Community Middle School, Spring 2019



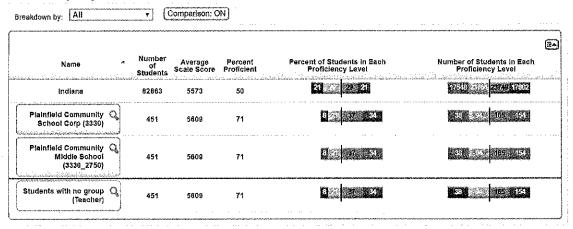
Performance on the ILEARN Mathematics Grade 7 Test: Plainfield Community Middle School, Spring 2019



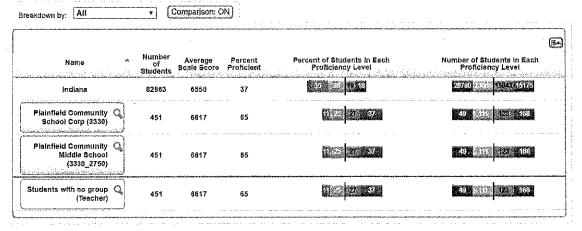


ILEARN GRADE 8

Performance on the ILEARN English/Language Arts Grade 8 Test: Plainfield Community Middle School, Spring 2019



Performance on the ILEARN Mathematics Grade 8 Test: Plainfield Community Middle School, Spring 2019

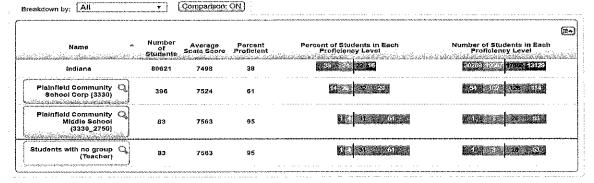


Year: Spring 2019

Name: Plainfield Community Middle School

Legend: Proficiency Lavels 搬场Below Proficiency 骤%Approaching Proficiency 要%At Proficiency 觀%Above Proficiency

Performance on the ILEARN Science Biology Test: Plainfield Community Middle School, Spring 2019





Results include longitudinal data:

As a school, we performed significantly above the state average on ILEARN in every grade and every subject area. Scores indicate a decline in math in 7th and 8th grade in comparison to our other scores. STAR 360 data indicates weakness in these areas as well.

Disaggregated Data by Subgroups

The staff at Plainfield Community Middle School routinely disaggregates student performance data to identify students that are not meeting standards in order to provide an intervention. The school improvement goals and related professional development are designed to improve student learning across all of our different populations. Classroom teachers regularly collaborate with the resource personnel in order to provide a consistent and meaningful instruction for all students. Staff will continue to research best practices for assisting students of all ethnicities and backgrounds. The staff has received training in and has implemented differentiated instruction, utilizing John Hattie's 252 Influences and effect sizes related to student achievement.

Marzano's effective instructional strategies, and effective reading strategies to support students (in the classrooms). Please refer to the attached school improvement goal action plans and the related professional development plan for further information.

ILEARN: Special Populations

6th Grade	ELA	Math	Science	off Kalanas	6th Grade	ELA	Math	Science	Carrie Materials
	26/73	28/73	32/73			14/20	14/20	13/20	
	35%	38%	44%	Plainfield &		70%	70%	65%	Plainfield ?
7th Grade	22/62	19/62		Middle Scripet	7th Grade	6/14	8/14		Conmunity Middle School Freelything
	35%	31%	1	The source of the second secon		43%	57%		A COMPANY COMPANY
8th Grade	18/59	17/59	1		8th Grade	8/14	10/14	T :	
	31%	29%	_	······································	our Grade	57%	71%		



ILEARN: ELL Student Population

6th Grade	ELA	Math	Science	STERRITY - KINDNESS.
	2/9	2/9	2/9	ACT OF THE PROPERTY OF THE PRO
	22%	22%	22%	W Plainfield
				Community Middle School
7th Grade	1/5	1/5]	September (S)
	20%	20%		
		:		
8th Grade	1/7	2/7	1	
	14%	29%	1	
·····			.,	
	Overall E	LL Profic	iency 21%	

ILEARN: Ethnicity

oth Grade	ELA 7/19 37%%	Math 6/19 32%	Science 7/19 37%%	10 P	lainfield	6th Grade		Math 287/386 74%	Science 296/386 77%	Plainfield
7th Grade	6/11 55%	5/11 45%		Mische Stra	School State of the State of th	7th Grade	240/336 71%	223/336 66%		Marche Soncol Joseph Marches Soncol Joseph Marches Soncol Joseph Marches March
3th Grade	7/15 47%	5/15 33%				8th Grade	279/381 73%	247/381 65%		
)verali Bia	ick Profi	ciency 42%				Överall W	hite profi	clency 71%	
	a de la desta de la constitución d		olency 42% Student P	opulatio	n				ciency 71%	ation
	a de la desta de la constitución d		Student P	opulatio	n lainfield		Asian	Stude		ation Plainfield
LEARN:	Multir ELA 15/24	acial S Math	Student P Science 16/24 67%	opulatio	n lainfield	ILEARN	Asian ELA 8/10 80%	Stude Math 9/10	ent Popul	ation Plainfield Converse of the second of



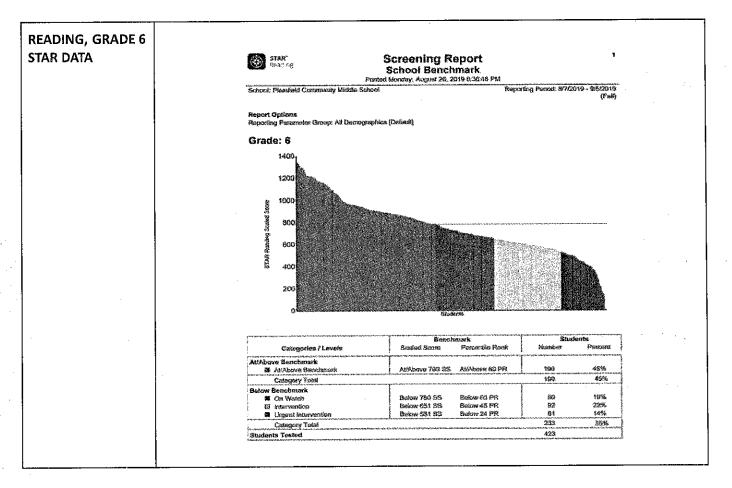
ILEARN: Gender

LEARN: Male Student Population	ILEARN: Female Student Population					
6th Grade ELA Math Science 172/252 178/252 184/252 68% 70%% 73%% Plainfield	6th Grade ELA Math Science 164/220 155/220 159/220					
7th Grade 129/193 127/193 67%% 66%	7th Grade 158/213 136/21					
8th Grade 146/227 142/227 64% 63%	8th Grade 173/224 149/224 77%% 68%%					
Overall male proficiency 98%	Overali Fernale Proficiency 71%					

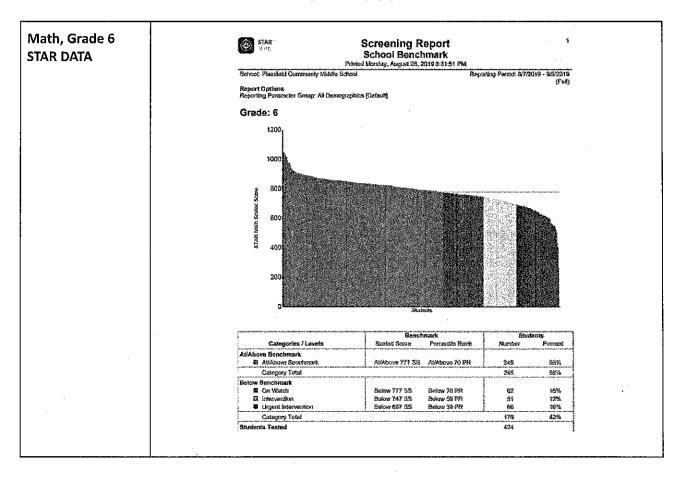
Formative assessment:

STAR 360 is our primary formative assessment tool. We administer the screening assessment to all students at the beginning of each school year and then again in March. STAR 360 provides several data points including grade level equivalency, lexile score, scale score, percentile rank, and growth indicator. All of these measures help teachers drive instruction.

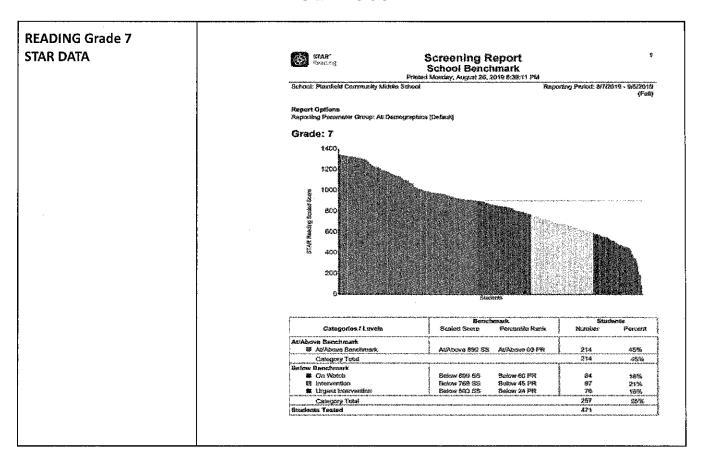




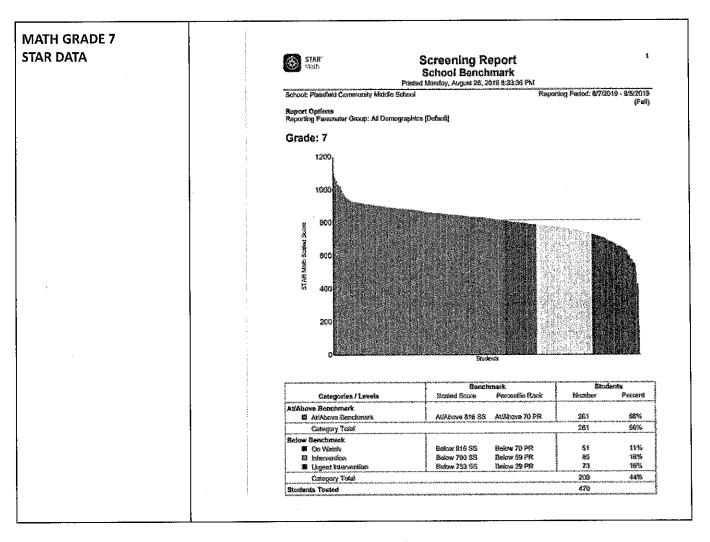




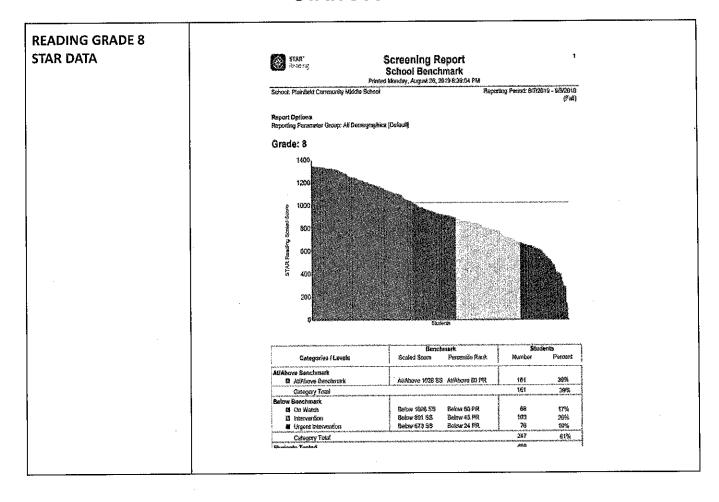




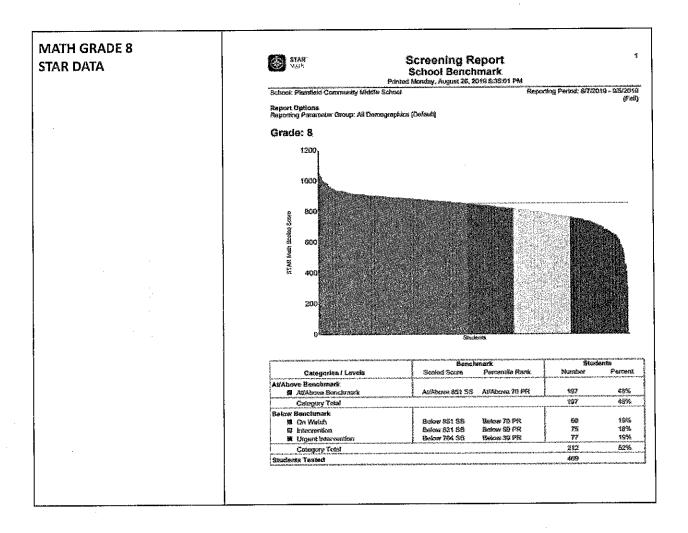














Using Benchmark data to drive instruction and groupings

Students who demonstrate the need for intervention or urgent intervention are provided additional instruction and are assessed using the STAR 360 test in math and/or ELA once per month. Teachers are able to set moderate, typical, or ambitious goals for students to achieve and are able to track and monitor student growth. Students are involved in this process by helping to set their own goals as well.

Growth on STAR 360

STAR 360 also measures growth between the beginning of the year and just prior to the ILEARN assessment in March. Students are compared to like students who performed the same as them during the beginning of the year benchmark. Low growth is categorized as a score of 39 and below. Typical growth is a score of 40-59 student growth percentile. Anything 60 and above is considered high growth.

Reading Remediation

Teachers will monitor students' current levels, as well as their ILEARN scores to determine what reading remediation will strategically improve reading. While all students will receive differentiated learning, identified students in grade 6 will receive an additional RTI course, focused on improving reading and writing. Seventh and eighth grade students who have a deficiency will receive reading and writing interventions during their blocked 105 minutes of instruction.

Writing Remediation

Teachers will monitor students' current levels, as well as their ILEARN scores, to determine what reading remediation will strategically improve reading. While all students will receive differentiated learning, identified students in grade 6 will receive an additional RTI course, focused on improving reading and writing. Seventh and eighth grade students who have a deficiency will receive reading and writing interventions during their blocked 105 minutes of instruction.

Math Remediation

Teachers will monitor students' current levels, as well as their ILEARN scores to determine what remediation will strategically improve math skills. While all students will receive differentiated learning, identified students in grade 6 will receive an additional RTI course, focused on improving math facts and supporting the math standards and curriculum. Similarly, grade 7 and 8 students that are identified as needing extra support will have a Math Lab, a class that meets daily to support math learning.

Review ELL assessment data

In our 6th grade ELL Student Population, 2 out of 9 students passed the English/Language Arts, Math, and Science ILEARN Assessment. In 7th grade, 1 out of 5 students passed the English/Language Arts and Math ILEARN Assessment. In our 8th grade class, 1 out of 7 ELL students passed the English/Language



Arts ILEARN Assessment and 2 out of 7 ELL students passed the Math ILEARN Assessment. Overall, 21% of our ELL Student Population scored at or above proficiency.

Component One Continued

B. Curriculum and Instruction

Teachers implement the College and Career Readiness Standards as outlined by the Indiana Department of Education. The State of Indiana has assisted the schools by making the state standards available to all staff via the Indiana Department of Education web site www.doe.in.gov. For the past several school years, including summer staff development days, the teachers have been actively involved in updating our local curriculum calendars, guaranteeing that they are aligned to the state standards. To assist the teachers in the updating process, time is provided for teachers to work on curriculum development at various times throughout the school year and during the summer months. The resulting curriculum is then printed and distributed to the teachers. Curriculum outlines/calendars are housed at each school as well as at the superintendent's office. A web link is available on the school corporation's web page, www.plainfield.k12.in.us, to the academic standards in each curricular area.

Titles and descriptions of assessment instruments:

Plainfield's students from kindergarten through 10th grade are assessed each year with the following tests:

- Grades K-1 STAR 360 Early Literacy
- Grades 2-10 STAR 360 Reading and Math Assessments
- Grades 6-8 STAR 360
- Grades 3-8 ILEARN ELA and Mathematics
- High School ILEARN Biology ECA
- High School ILEARN U.S. Government End
- High school students may take the PSAT, SAT, ACT, National Merit Scholarship, Accuplacer, and Advance Placement.

The Indiana Academic Standards have been infused into our curriculum through the use of curriculum calendars. These calendars have been used to integrate English and mathematics standards into course requirements. The resulting curriculum is distributed to teachers and made available to parents on the corporation website. In addition to the regular curriculum, three courses (Math Lab, RTI, Excel) have been developed to promote mastery of the Indiana Academic Standards for students who fall below the proficiency cut score.

First, age-appropriate instructional strategies are used to support the achievement of College and Career Readiness standards. Second, our curriculum maps incorporate instructional strategies into our text sets which are used by teachers to promote mastery of the academic standards. Third, interdisciplinary teams/departments and professional learning communities develop and share instructional strategies that incorporate standards into other core subjects. Fourth, teachers participate in summer workshops for the purpose of analyzing data from the ISTEP and the STAR 360 Benchmark Assessments in order to develop instructional strategies based on the enrichment and remediation needs of students. Google



Classroom and other types of technology have been used to incorporate researched-based instructional strategies that promote student engagement and achievement.

C. Professional Development

Plainfield Community Middle School's vision is to improve student performance as it relates to the College and Career Ready Standards and overall curriculum. Teacher leadership and our professional development sessions take place at least once per month. These are short sessions where teachers plan, implement, and deliver professional development at monthly staff meetings as well as teacher in-service Language arts, math, science, and social studies departments address areas needing improvement which are identified in the school improvement plan. This approach to professional development uses a collaborative process to build continuous improvement into the performance of teachers. Best practices in instruction, assessment, and skill acquisition will continue to be identified and used. Alignment of the curriculum with state and local standards serves as the fundamental knowledge base. The collection and analysis of ILEARN and STAR 360 data by PCMS educators will be used to make informed decisions related to student proficiency. Team leaders, consultants, and workshops will provide information that will be used to enrich, enhance, and modify current instructional practices for improved curriculum delivery. Staff members will engage in professional development activities that will allow them to address differentiating instruction, using data to drive instruction, implementing high-yield reading strategies, and incorporating best practices for the implementation of technology in the classroom. These professional development areas of focus simultaneously address the needs of all students, including the special education and high ability populations.

D. Family and Community Involvement

Parental involvement is viewed as an essential component when it comes to helping students reach their full potential. Parent partnerships in the education process are valued. In order to maximize parent participation, the following strategies will be utilized:

- > Increase the number of parents who take advantage of the following educational services and organizations:
 - Pre-school registration/orientations
 - Parent/Teacher Organization
 - Parent/Teacher Conferences
 - PCMS Website
 - Schoology
 - Back to School Night
 - Textbook Online Services (Lessons and Practice Tests)
 - PowerSchool Parent Portal allows 24/7 access to student grades
 - School Messenger
 - Increased social media presence
- > Increase two-way communication between home and school
- > Improve the percentage of parents who receive a "positive" communication from a staff member about their student.



E. School Context and Organization:

Plainfield Community Middle School is continually striving to provide a safe and disciplined environment for its students. All patrons and guests enter through one entrance after the beginning of the school day. The main entrance to the office utilizes a buzzer system on the doors as an added safety precaution. Our school has implemented a system called Safe Visitor, which is a program where all visitors must present their state issued I.D. to receive a guest tag before going out into the school. Since the summer of 2001, one hundred and sixty-one cameras have been installed for security purposes. An additional camera at the registration desk monitors everyone entering the school. Fire, severe weather, and lockdown drills are conducted as mandated by state agencies.

Input from students and parents indicate that a safe and disciplined school is provided. Patrons are kept well-informed of situations that pertain to the health and welfare of students and staff. The School Messenger automated calling system is used to keep parents informed of upcoming meetings, inclement weather, and other pertinent information. This proactive approach to problem solving and communication has virtually eliminated any disruption to the educational process. A crisis plan has been developed and implemented. The plan is reviewed annually and changes are made accordingly.

Plainfield Community Middle School takes a proactive approach to incorporate character education and to authentically connect students to our school. This includes the PCSC values program, anti-bullying education, a student-led kindness committee, and increased opportunities for club involvement.

In 2015, a full-time school resource officer was added to our staff as well two school safety specialists. Random drug testing and the use of K-9 drug-sniffing dogs are utilized. Our staff participates monthly in a safety scenario for continuous improvement and awareness in regard to school safety. Students in grades 6-8 are exposed to drug education. Our 6th grade students participate in DARE programming. Students in 7th and 8th grade participate in education related to drugs, alcohol, tobacco, juvenile justice system, and positive social and student relationships. Plainfield Community Middle School maintains positive relationships with local police and fire departments.

This school year, a school safety committee has been established. This committee serves to evaluate our current practices and to build upon those practices to ensure safety at PCMS is our top priority.

In an effort to address all areas of school safety, we have developed social-emotional curriculum that is infused through various aspects of our grades 6-8 programming. Additionally, we are continually emphasizing the importance of good digital citizenship through all coursework.



F. Discipline Data

PCMS School, Discipline Report 2018-2019

DISCIPLINE INCIDENTS = 487

GRADE			GENDER		
Total Discipline Incidents	<u>487</u>		Total Discipline Incidents	<u>487</u>	
Grade 6	200	41.1%	Female	89	18.3%
Grade 7	114	23.4%	Male	398	81.7%
Grade 8	173	35.5%			
ETHNICITY			SOCIOECONOMIC STATUS		
Total Discipline Incidents	<u>487</u>		Total Discipline Incidents	<u>487</u>	
Black	37	7.6%	Free	154	52.6%
Asian	1	.2%	Reduced	31	8.8%
Hispanic	36	7.4%	Paid	112	38.6%
White	360	73.9%			
Multi-Race	53	10.9%			
SPECIAL EDUCATION	<u>.</u>				
Total Discipline Incidents	<u>487</u>				
Special Education	218	44.8%			
General Education	269	55.2%			

SUSPENSIONS = 192

GRADE			GENDER		
Total Suspensions	<u> 192</u>		Total Suspensions	<u> 192</u>	
Grade 6	77	40.1%	Female	32	16.7%
Grade 7	36	18.8%	Male	160	83.3%
Grade 8	79	41.1%	·		
ETHNICITY			SOCIAL ECONOMIC STATUS		
Total Suspensions	<u> 192</u>		Total Suspensions	<u> 192</u>	
White	131	68.2%	Free	111	57.8%
Black	18	9.3%	Reduced	15	7.8%
Multi-Race	23	12%	Paid	66	34.4%
Hispanic	20	10.4%			
Asian	0	0%			
SPECIAL EDUCATION					
Total Suspensions	<u> 192</u>				
Special Education	92	50%			
General Education	92	50%			



Discipline Data EXPULSIONS = 3

GRADE			GENDER			
Total Expulsions	<u>4</u>		Total Expulsions	<u>3</u>		
6 th	0	0%	Female	0	0%	
7th	1	33.3%	Male	3	100%	100
8th	3	66.7%				
ETHNICITY			SOCIAL ECONOMIC STATU	S		·
Total Expulsions	<u>3</u>		Total Expulsions	<u>3</u>		
Black	0	0%	Free	1	33.3%	
Hispanic	0	0%	Reduced	1	33.3%	
White	3	100%	Paid	1	33.3%	
SPECIAL EDUCATION						,
Total Expulsions	<u>3</u>					
Special Education	0	0%				
General Education	3	100%				

Component 2: Implementation of Reform Strategies

A. Student Achievement Objectives

- i. List of assessments:
 - Grades K-1 STAR 360 Early Literacy
 - Grades 2-10 STAR 360 Reading and Math Assessments
 - Grades 6-8 STAR 360
 - Grades 3-8 ILEARN ELA and Mathematics
 - High School ILEARN Biology ECA
 - High School ILEARN U.S. Government End
 - High school students may take the PSAT, SAT, ACT, National Merit Scholarship, Accuplacer, and Advance Placement.

ii. Attendance rate: 96.6%



iii. Percentage for students meeting academic standards under the ILEARN program

	ELA	Math	Science
Grade 6	71%	71%	73%
Grade 7	71%	65%	
Grade 8	71%	65%	

iv. Benchmark Testing Results--STAR 360, Fall 2019

	At/Above Proficiency	On Watch	Intervention	Urgent Intervention
Grade 6 ELA	45	19	22	14
Grade 6 Math	58	15	12	16
Grade 7 ELA	45	18	21	16
Grade 7 Math	56	11	18	16
Grade 8 ELA	39	17	25	19
Grade 8 Math	48	15	18	19

B. Specific areas where improvement is needed immediately

The teachers and staff at Plainfield Community Middle School have worked collaboratively to create our school improvement plan around the centralized theme of continuous improvement. Each department and correlate area has developed specific action steps to help our school achieve our goals. These objectives will be carefully planned, implemented, evaluated, and revised each school year. This initial school improvement plan will only serve as a starting point for the school's future planning and successes.

Our school goals have been established and shared with all of the stakeholders within the school and school community. While these goals may seem to be set very high, our school community has committed itself to this level of excellence. Each correlate area working on the school improvement plan has established objectives toward achieving the school wide goals. This focus will allow us to meet and exceed our own expectations. Correlate committees shall stay intact from year to year to facilitate continuous growth and yearly evaluation of progress.



C. Benchmarks for progress

Plainfield Community Middle School reviewed and revised our school improvement plan. PCMS teachers, team leaders, school improvement plan members are in agreement with the target area goals established by the revision process. The target goals are Plainfield Community Middle School's benchmarks for progress.

D. Target Goals/Strategies

Target Goals	Strategies
Goal 1. Increase the number of students who achieve proficiency in Language Arts to 80% as measured by the ILEARN assessment.	Analyze and evaluate ILEARN ELA blueprints to ensure there is a strong alignment to our curriculum maps.
	Focused improvement in the area of identifying key Ideas and finding textual support.
	Students will have at least 90 minutes of literacy instruction daily.
	Students will use a variety of programs to enhance reading comprehension and reading skills such as Study Island, Khan Academy, NewsELA, and Commonlit.
	Staff will develop differentiated instruction based upon diagnostic and instructional planning reports from STAR 360.
	Staff will monitor student growth using STAR 360 progress monitoring.
	Staff will incorporate questioning from a variety of Depth of Knowledge levels.
	Non-assessed content areas will align with ELA department to enhance and reinforce key concepts taught through English/Language arts courses.
Goal 2. Increase the number of students who achieve proficiency in mathematics to 75% as measured by the ILEARN assessment.	Analyze and evaluate ILEARN mathematics blueprints to ensure there is a strong alignment to our curriculum maps.



Students will have at least 50 minutes of mathematics instruction daily.

Students will use a variety of programs to enhance computation skills such as Study Island, Khan Academy, and Moby Max.

Staff will develop differentiated instruction based upon diagnostic and instructional planning reports from STAR 360.

Staff will monitor student growth using STAR 360 progress monitoring.

Staff will incorporate questioning from a variety of Depth of Knowledge levels.

Non-assessed content areas will align with the math department to enhance and reinforce key concepts taught through English/Language arts courses.

Use PLD (Performance Level Descriptors) to help determine student proficiency in every standard so that students can grow to a higher level of proficiency.

Goal 3. Increase the number of special education students who achieve proficiency in Math and ELA to 40% as measured by the ILEARN assessment.

Provide professional development that is coordinated with proposed Interventions and that supports sustainable school improvement efforts.

Support students identified with the greatest need in both the math and ELA classrooms with an instructional assistant or special education teacher.

Support identified students with an EXCEL class, an additional 50 minutes of support with a special education teacher, working towards math and ELA goals.



Component 3: Instruction by Highly Qualified Teachers

Teacher's Name	Teaching Assignment	Highly Qualified	Location of Verification From and Supporting Documentation	
Adams	Special Education	X	Central Office- HR	
Amos	Special Education	X	Central Office- HR	
Apollos	Science	X	Central Office- HR	
Arvin	Business	X	Central Office- HR	
Blevins	Math	X	Central Office- HR	
Butler	Special Education	X	Central Office- HR	
Brush	Visual Art	X	Central Office- HR	
Carpenter	Music	X	Central Office- HR	
Carter,D	Administration	Χ	Central Office- HR	
Carter, M	Elementary	X	Central Office- HR	
Chandler	Elementary	X	Central Office- HR	
Costin	Elementary	X	Central Office- HR	
Craney	Elementary	X	Central Office- HR	
Crone	Social Studies	X	Central Office- HR	
Cummings	Music	Χ	Central Office- HR	
DeHoff	Science	Х	Central Office- HR	
Dellinger	English/Language Arts	X	Central Office- HR	
Dones	Administration	Χ	Central Office- HR	
Duggins	Math	X	Central Office- HR	
Dugan	Social Studies	X	Central Office- HR	
Ellis	Social Studies	X	Central Office- HR	
Flint	Special Education	X	Central Office- HR	
Flynn	Elementary	X	Central Office- HR	
Gauck	Elementary	X	Central Office- HR	
Giesting	Math	X	Central Office- HR	
Haney	Special Education	X	Central Office- HR	
Harris	Math	X	Central Office- HR	
Hesson	Social Studies	Х	Central Office- HR	
Honegger	Visual Art	X	Central Office- HR	
Humphries	English/Language Arts	Χ	Central Office- HR	
Johnson	Social Studies	X	Central Office- HR	



Koch	English/Language Arts	Χ	Central Office- HR
Leath	Physical Education	Х	Central Office- HR
Mack	English/Language Arts	X	Central Office- HR
Mansfield North	Media	X	Central Office- HR
Martin	Elementary	X	Central Office- HR
McCrea-Gantz	Science	X	Central Office- HR
McLaughlin	Special Education	X	Central Office- HR
Mennonno	Math	X	Central Office- HR
Meyers	Elementary	X	Central Office- HR
Morken	Special Education	X	Central Office- HR
Nicodemus	Math	X	Central Office- HR
Olejnik	Elementary	X	Central Office- HR
Parker	Elementary	X	Central Office- HR
Pascha!	Industrial Technology	Χ	Central Office- HR
Planker	English/Language Arts	X	Central Office- HR
Rogers	Math	X	Central Office- HR
Russell	Music	Х	Central Office- HR
Schaffer	Physical Education	Х	Central Office- HR
Schaub	Science	Х	Central Office- HR
Schonegg	Science	Х	Central Office- HR
Schuld	Special Education	Х	Central Office- HR
Schultz	Math	Χ	Central Office- HR
Siefert	Family and Consumer Science	X	Central Office- HR
Slavens	Music	Х	Central Office- HR
Slone	Elementary	Χ	Central Office- HR
Smith	Elementary	X	Central Office- HR
Sprague	Visual Art	Χ	Central Office- HR
Stark	Elementary	X	Central Office- HR
Taghi	Elementary/ELL	X	Central Office- HR
Taylor	Industrial Technology	Χ	Central Office- HR
Trogdon	English/Language Arts	Χ	Central Office- HR
Tucker	English/Language Arts	X	Central Office- HR
Tutterow	Administration	Χ	Central Office- HR
Van Leer	English/Language Arts	Χ	Central Office- HR
Vandewalle	Elementary	Χ	Central Office- HR



Walden	Administration	X	Central Office- HR
Walters	World Langua German/Spanish	ge X	Central Office- HR
Williams	English/Language Arts	X	Central Office- HR
Wilson	Music	X	Central Office- HR
Woodall	English/Language Arts	X	Central Office- HR
Young	English/Language Arts	X	Central Office- HR
Young	Business	X	Central Office- HR
Zaidi	Science	X	Central Office- HR

Component 4: Professional Development

Summer Training

Month	Date	Topic
May	5/23/19	7th/8th High Ability STEM, Project-based learning, Curriculum development Science & Math
May	5/28/19	6th High Ability STEM, Project-based learning, Curriculum development Science
May	5/29/19	6th-8th ELA ELA High Ability Novel Unit Development
May	5/29-20/19	NextTech Computer Science
May	5/30/19	Social-emotional training-counselors
June	6/10-12/19	Retreat: Design Process & 4 Cs
July	7/24/19	Defined STEM

Staff Training

August Inservice	8/1/19	Procedure updates, OPR
August Inservice	8/2/2019	An introduction to 4 C' &, Design Process
August staff meeting	8/7/2019	Growth Mindset & Social-Emotional: Favorite Mistake, Celebration Connect students/teachers
August	8/22/2019	ELA & Math RTI meeting—Identify students for intervention and supports



SCHOOL IMPROVEMENT PLAN | 2019 - 2020

		SCHOOL IMPROVEMENT PLAN 2019 - 2020	
September staff meeting	9/4/2019	Defined Stem—Intro Activity Team Chart Paper Unit Alignment	
October staff meeting	10/2/2019	Employability Skills Standards Computer Science Standards	
October PD	10/2-3/2019	ELA and Math ILEARN Instructional Strategies	
October PD	10/8/2019	Interpreting ILEARN data	
October Inservice	10/23/2019	Full Day PD Most Likely to Succeed Cross-curricular discussion Design Process Breakout Sessions	
November staff meeting	11/6/2019	Defined Stem	
December staff meeting	12/4/2019	Reflection of semester Monitor student benchmark progress	
January staff meeting	1/8/2020	Design Process-Empathy	
February staff meeting	2/5/2020	Design Process-Define/Ideate	
March staff meeting	3/4/2020	Design Process-Prototype/Test	
March Inservice	3/4/2020	Full Day PD Teacher-led Inservice: Technology, Design Process, Cross-curricular	
April staff meeting	4/8/2020	Preparation for ILEARN	
May staff meeting	5/6/2020	End of Year	





Component 6: Parental Involvement

Multiple avenues of communication are available to the community to contact staff members with concerns and compliments. Faculty voicemail is available to parents 24 hours a day. The PCMS website and Schoology provide families with pertinent information such as daily homework assignments, school announcements and emergency school closing information. PowerSchool software was put into operation in August 2008, to allow parents access to up-to-date information regarding grades and assignments. (Currently, over 99% parents are enrolled.) This program, along with the school's web page, allows parents to contact staff members any time. School Messenger, an automated calling system, used to contact parents regarding the dissemination of important information. An anonymous student concern form has also been created for students and parents to anonymously report issues of concern to administration.

The school promotes communication with parents through social media: Twitter, Facebook, Instagram, and the website. PCMS also encourages parent volunteers for multiple field trips throughout the year: Job Spark and a vocational school. Parents volunteer to lead student mock interviews, speak for College and Career class, the job fair, and Reality Mall.

Component 7: Preschool Transition N/A

Component 8: Teacher Decision Making Using Academic Assessment Results

Teachers worked this summer and fall to review ILEARN results. They reviewed trends in the data, as well as individual student progress to inform curriculum and instruction. As well, teachers will administer and review benchmark testing throughout the year, closely monitoring the reading and math levels. Departments meet weekly to align curriculum to the standards. Teachers also administer STAR 360 monthly to students who are identified as having a greater need in either math or ELA. This information is used to make decisions regarding intervention strategies.

Component 9: Effective, Timely Additional Assistance

The use of ongoing benchmark data, as the base for accessing interventions for children, enables every child to be successful at Plainfield Community Middle School. There is no guessing if a child is struggling or succeeding-the data supports growth or non growth.

Additional support is provided to students that are below identified benchmarks for reading and/or math and have an individual plan created to assist in closing the achievement gap. Support through interventions is delivered in small group instruction, additional skill-deficit instruction while in the classroom, additional practice on computers and, 1-to-1 tutoring. This is a second, different dose of instruction in addition to strong classroom instruction. The interventions are all scientifically research-based and have a proven reputation for success.

Students that continue to perform below grade level after receiving a second-dose of instruction begin the Intervention Process. The Intervention Process at PCMS is designed to gather information about struggling students and then organize a specific plan to address areas of weakness. This is a comprehensive system that involves parents, teachers, students, support staff, and administrators throughout the process. Students are progressed monitored monthly to check for improvement. A lack





of improvement would necessitate a change in interventions and follow up communication with parents. This process continues until a child is on "grade level."

Component 10: Coordination and Integration of Funds

Plainfield Community Middle School has chosen to coordinate the program efforts, and it will not consolidate program funds at this time. Funding sources include: Title 111 A: Title IV- Part A; Title 111; IDEA; and PL221.

Component 11: Cultural Competency

Cultural competence requires educational institutions to address the needs of all segments of the student population by developing a system of services that is sensitive to the cultural impact on learning and behavior. Plainfield Community Middle School has utilized cross-cultural collaborations to foster equitable outcomes for all students by being responsive to the issues of race, culture, gender, and socio-economic status. Decisions are made based on the best interest of students. The integration of knowledge about specific individuals and groups has increased the quality of education and services for our entire population.

Part Two: Additional Narrative for PL221 Compliance

A. Attendance

When a student is absent, parents are asked to notify the school. Our attendance secretary calls to confirm if we have not heard from the parent. Letters are sent home for any unexcused days, and when a student has been absent 6 days and 8 days. The overall PCMS attendance rate is strong, but we recognize that a few individual students have struggled with attendance. This is often a sign of another issue. In an effort to improve attendance and overall education, we are working in conjunction with Project Attend to provide education to the students and parents, identify barriers, and make a plan to improve attendance. PCMS administrators and counselors are working together to support the social-emotional needs that are uncovered in attendance issues as well.

B. Technology as a Learning Tool

Plainfield Community Middle School is a 1:1 school learning environment. We utilize Schoology as a learning management system and Google Classroom to enhance learning. Teachers and students are encouraged to use the access to technology as a support to engage, enhance, and extend learning opportunities. We advocate for a blended approach to learning, incorporating books and writing with technology. The student devices allow for collaboration utilizing the Google Suite, as well as real-world information quickly. Students also have access to a variety of technological tools in our IDEA lab, including 3D printers, Cricut, a vinyl press, drones, as well as many other tools. These are available to students to create and innovate, connecting curriculum to authentic experiences.

C. Safe and Disciplined Learning Environment



Plainfield Community Middle School has a safety specialist on the administrative staff, as well as employs a resource officer. We participate in monthly safety drills, including lock-down drills, fire drills, and tornado drills. We have a safety team that meets quarterly to assess and plan for safety measures in the school. PCMS takes a proactive approach to keeping our students safe, including utilizing the Safe Visitor system for any visitor and locking all classroom doors throughout the school day.

In addition to physical safety, we employ three counselors and a licensed social worker to address the social-emotional needs of students. The website also offers an anonymous location to report safety or discipline concerns. Discipline is addressed quickly, as students are expected to be in class and learning. Parent communication is key in this area as well. The teachers, administrators, and counselors all work as a team to ensure students are learning in a safe and disciplined environment.

PLAINFIELD HIGH SCHOOL





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- c. Safe and Disciplined Learning Environment





Statement of Mission and Beliefs

Corporation Mission Statement

"Bringing Joy to Learning"

School Mission Statement

"Plainfield High School creates a positive educational environment in order to prepare students for their present and future roles and encourages each individual to develop his or her potential by providing a wide range of curricular, co-curricular, and extracurricular experiences."

School Board of Trustees' Goals

The work at PHS supports the goals of the school board. For 2019-20, these goals are as follows:

- 1) Bring joy to learning to all students while ensuring they will be challenged to maximize their potential through curriculum, instruction, and assessment.
- 2) Maintain a safe, caring, and supportive environment for our students and employees.
- 3) Enhance the relationship and understanding between the Plainfield Community School Corporation and all stakeholders.
- 4) Allocate and maintain resources to support learning in a fiscally responsible manner.

PHS Focus and Initiatives

Improving Student Achievement through Innovative Instruction: Provide standards based instruction that is engaging to students with adequate supports to realize student success in credit bearing courses and state mandated tests. Plainfield High School will expand our work with the 4Cs of 21st Century Learning, the Design Thinking process, and the inclusion of Career and STEM connections. This type of innovative instruction will become commonplace in all of our classrooms throughout a given day.

Developing College and Career Pathways: Present a clearly articulated plan to guide student exploration of potential careers while gaining the skills and knowledge to be successful in the desired career cluster. Incorporating the study of both academic and career standards with the soft skills of Employability Standards. PHS will create Career-Centered Schools that will give additional exposure and opportunity to students in four areas beginning in the 2020-2021



school year. Those areas are business, civic involvement and advancement, STEM, and career and trades.

Expanding the Use of Technology and Exposure to STEM: Utilize the technology in our school to create opportunities to experience learning in new and exciting ways. Allow technology to open doors to new and creative connections with STEM fields that prepare students for jobs that do not even exist yet. One area of focus will be the expansion of the computer science program pathway. PHS will begin offering a third year of computer science that is focused on Special Topics. The engineering program at PHS will expand to include Aerospace Engineering next year as well. This will give students even more opportunities to explore curriculum and careers with STEM.

Bringing joy to learning



Part 1: Schoolwide Planning: Introduction

Narrative description of the school

Plainfield High School is a part of the Plainfield Community School Corporation and is centrally located in Guilford Township in Hendricks County just southwest of Indianapolis, Indiana. The enrollment of Plainfield High School is currently 1,735 in grades 9 through 12. There are 88 professional certified educators and 65 classified staff members who support Plainfield High School. The high school offers a curriculum of over 150 courses. Advanced Placement and dual credit programming affords Plainfield students the opportunity to earn college credit and advanced placement. Our excellent graduation rate has surpassed the state targets for years.

Narrative description of the community

The Plainfield Community School Corporation was organized on January 1, 1962 under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves residents of Guilford Township, including the town of Plainfield, through one community preschool, four K-5 elementary schools, one middle school for grades six through eight, and one high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for its students. Plainfield is located north of Interstate 70 west of the Indianapolis International Airport in the southeast corner of Hendricks County.

A five (5) member Board of School Trustees, elected on an at-large non-partisan basis during the primary elections to four year staggered terms, governs the school corporation.

Plainfield Community School Corporation is the fourth largest employer in the area, following Duke Energy, Foxconn, and Bright Point.

The township and community is primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. This provides easy access to downtown Indianapolis and the Indianapolis International Airport. In the past ten years, the community and township have undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport located on the eastern boundary of the community, new housing, commercial development of nearly 25,000,000 square feet of light industrial and distribution centers, and retail stores and restaurants. Plainfield schools continue to experience student growth.



Component 1: Comprehensive Needs Assessment

PHS student data is included for review with each of our Goals in Component 2. We wanted that pertinent data available for review when looking at the goals and plans to address these goals. We are proud of data and see opportunities for continued growth for all students at PHS. Meaningful study of data with all stakeholders, including staff, parents, and students will help PHS continue to be one of the top performing schools in the State of Indiana.

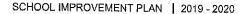
Curriculum and Instruction

Within each department at Plainfield High School, teachers have developed curriculum maps with foundations in the Indiana academic standards. Curriculum development also occurs during the summer each year as requested by teachers to revise the curriculum as the standards change, as new textbooks are adopted, or as teachers are ready to build new "best practice" strategies into their plans.

The State of Indiana assists schools by making the state standards available to all staff on an annual basis and on the Indiana Department of Education's website https://www.doe.in.gov/standards. Teachers actively align our local curriculum maps to the state standards. To assist the teachers' efforts with this process, time is provided to work on curriculum development throughout the school year and during the summer months.

Plainfield High School strives to ensure appropriate programming leading to success for all students. Some of the ways in which this is accomplished are as follows:

- Supporting Students with Special Needs and Language Learners All students at PHS are supported by a knowledgeable and caring staff. Staff receives information about students with special needs and language learners and the accommodations necessary to support their learning. Staff also receives training on these accommodations and SIOP training for language learners. Classroom learning is supported with licensed special education teachers, our ELL teacher, and trained instructional assistants.
- High Ability Programming Students at the high school level may self-select rigorous, "high ability" programming if they meet the stated prerequisites. Our high ability students are served through honors level, college level and AP courses.
- Courses Leading to Academic and Technical Honors Diplomas A
 concerted effort has been made to increase the number and variety of
 high level courses that will help students qualify for advanced diplomas.
 New courses being considered include:
 - Dual Credit Courses Computer Science | / ||
 Plainfield Community School Corporation | 985 Longfellow Lane | Plainfield IN 46168



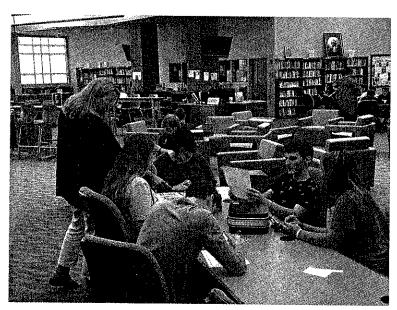


- AP Courses AP Seminar
- Career and Technical Education Computer Science III
- Industry Certifications Many industry certifications are available through our collaboration with Area 31

Family and Community Involvement

Plainfield High School enjoys rich family support. There are many ways that PHS encourages family and community involvement in all aspects of the school experience. Some of those include:

- Structured evenings designed to keep parents informed about the happenings at school and to keep them apprised of ways to continue to support their students' future plans – i.e. Freshman Parent Night, Open House, Early College Planning Night, Financial Aid Night, Priority Scheduling Night, Corporation Community Forums, School Board Coffees
- Use of social media for both general school information and for athletics
- PowerSchool parent logins to monitor student grades
- Monthly PTO meetings
- Volunteer opportunities i.e. Red Pride Booster Club, Band/Choir Boosters, set design for the theatre department
- An interactive website which provides useful information for parents
- School Messenger phone calls and emails home which remind parents of deadlines, provide timely information, and encourage attendance at events
- New plans to include student created videos and podcasts to share what is going on at PHS and other critical information



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School Context and Organization

Plainfield High School is continually striving to provide a safe and disciplined environment for its students. All patrons and guests enter through two monitored entrances after the beginning of the school day. The main entrance to the office utilizes a buzzer system on the doors as an added safety precaution. Our school has implemented a system called Safe Visitor, which is a program where all visitors must present their state issued I.D. to receive a guest tag before going out into the school. PHS has one hundred and forty cameras installed for security purposes. Fire, severe weather, and lockdown drills are conducted as mandated by state agencies.

Patrons are kept well-informed of situations that pertain to the health and welfare of students and staff. The School Messenger automated calling system is used to keep parents informed of upcoming meetings, inclement weather, and other pertinent information. This proactive approach to problem solving and communication has virtually eliminated any disruption to the educational process. A crisis plan has been developed and implemented. The plan is reviewed annually and changes are made accordingly.

Plainfield High School takes a proactive approach to incorporate character education and to authentically connect students to our school. This includes the PCSC values program, anti-bullying education, and increased opportunities for club involvement.

PHS has a full-time school resource officer on our staff as well two school safety specialists. Random drug testing and the use of K-9 drug-sniffing dogs are utilized. Plainfield High School maintains positive relationships with local police and fire departments.

Last school year, a school safety committee was established. This committee serves to evaluate our current practices and to build upon those practices to ensure safety at PHS is our top priority.



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# Component 2: Implementation of Reform Strategies

# **Student Achievement Objectives:**

In working to establish goals for the 2019-20 year, we took into account the changes in the school accountability formula:

Our staff worked together to drill down into the data and determine the most significant areas of need and areas of school strength. The outcome of this work is included in this plan and was the basis for our goals. The Professional Development Plan is also largely focused on the completion of these goals in addition to the continuation of work toward ongoing goals.

### <u>ISTEP+ Proficiency Rates</u>

Goal 1: Plainfield High School students in the 10th grade will beat the state average in Math and ELA by 20% in 3 years. [16% better in year 1(2018); 18% better in year 2(2019); 20% better in year 3(2020)]

······································	Test	PHS Pass %	State Pass %	Difference	Test	PHS Pass %	State Pass %	Difference
	Mat	h		***************************************	Eng	lish / Lo	anguag	ie Arts
2011	ECA	87.80%	72.40%	15.40%	ECA	86.80%	71.90%	14.90%
2012	ECA	87.10%	70.20%	16.90%	ECA	89.80%	77.80%	12.00%
2013	ECA	92.50%	69.40%	23.10%	ECA	86.40%	75.90%	10.50%
2014	ECA	92.50%	73.30%	19.20%	ECA	90.50%	78.20%	12.30%
2015	ECA	79.40%	69.80%	9.60%	ECA	88.50%	78.70%	9.80%
2016	ISTEP	42.90%	34.60%	8.30%	ISTEP	64.00%	59.00%	5.00%
201 <i>7</i>	ISTEP	50.80%	34.00%	16.80%	ISTEP	74.40%	58.00%	16.40%
2018	ISTEP	54.00%	36.20%	17.80%	ISTEP	79.30%	59.00%	20.30%
2019	ISTEP	64.40%	35.30%	29.10%	ISTEP	83.70%	62.40%	21.30%

Plainfield High School utilizes a variety of assessment tools to gauge and support student learning.

Common Unit Assessments throughout Course Teams Accuplacer (Placement) **ASVAB** 

**PSAT/NMSQT** 

ISTEP+: Math 10, English 10

**ILEARN: Science 10** 

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Plainfield Community School Corporation | 985 Longfellow Lane | Plainfield IN 46168



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The Performance Domain looks at PHS's success with the ISTEP+ test scores in English 10 and Math 10. For the class of 2021, these are the graduation qualifying exams.

- The English 10 Pass rate at PHS was 83.7%. This was a 4.4% improvement from the previous year. This pass rate was 21.3% greater than the state pass rate. For schools of our size or larger (350+ students tested), we had the fifth best pass rate in the state.
- The Math 10 Pass rate at PHS was 64.4%. This was more than a 10% improvement from the previous year. This pass rate was 29.1% greater than the state pass rate. For schools of our size or larger (350+ students tested), we had the fourth best pass rate in the state.

We'll continue our efforts to improve these scores and make gains in both individual areas and in the combined passing rates. Our focus will be on improving student performance in the years to come as we know that assessments at the high school level are continuing to change. One of our three school goals for the year will address this target.

Formative data from staff-created diagnostic tests and the PSAT, as well as previous summative data from ISTEP are being used to target small groups of students who need additional support with skills. We continue to structure courses to support identified students during their math and English classes. Students currently utilize Double Block versions of English 9, Algebra I, and Geometry. Additionally we provide additional support with a Geometry Lab and three sections of English 10 that are team taught by two certified English teachers. We are focused on giving meaningful, individualized instruction to these struggling learners.

Student Mentoring And Resource Time (SMART) periods is utilized once a week to create another opportunity to support identified students with skill gaps in math and ELA and also to build relationships between teachers and students. During the 2016-2017 school year, we focused our improvement through a school-wide writing initiative. Our ELA department members structured and led this professional development to improve writing throughout the building.



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Action Steps	Responsibilities	Timeline	Other Notes on Methodology
Curriculum Mapping	Teachers Administration	Ongoing	Teachers in English/Language Arts and mathematics will create and continually revise their curriculum maps as course teams.
PSAT Testing Data Analysis	Teachers Administration	Ongoing	Students in grades 9, 10, and 11 will take the PSAT test. This data will be analyzed to help identify students who need additional support and challenges.
Additional Diagnostic Tests	Teachers Administration	Ongoing	Teachers will utilize locally created diagnostic tools to identify students in need of focused support in essential skills that are necessary to have success on the ISTEP Test
SMART Period Tutoring	Teachers Administration	Ongoing	Teachers will work with small groups of identified students to provide intervention and remediation to close gaps.
Double Block Algebra and Geometry courses	Rachel Freeman Matt Steward Caitlin Rosner Lance Mayfield	Ongoing	These courses provide the opportunity to conduct a co-teaching model for struggling math students to best prepare them for the ISTEP+ test
Double Block English 9 Course	Deanna Schoeff Kris Weisbach	Ongoing	Building on the success of the co-teaching model used in Algebra, these courses are intended for our students most in need of additional help.
Team Taught English 10 Course	Allison Tabaska Michelle Cheek	Ongoing	Teachers will be able to focus on the standards in English 10 while being able to subdivide the class for additional



**Goal 2:** Plainfield High School will have an average attendance rate of 96.5% over each of the next 3 years. We aspire to have at least one year at 98%.

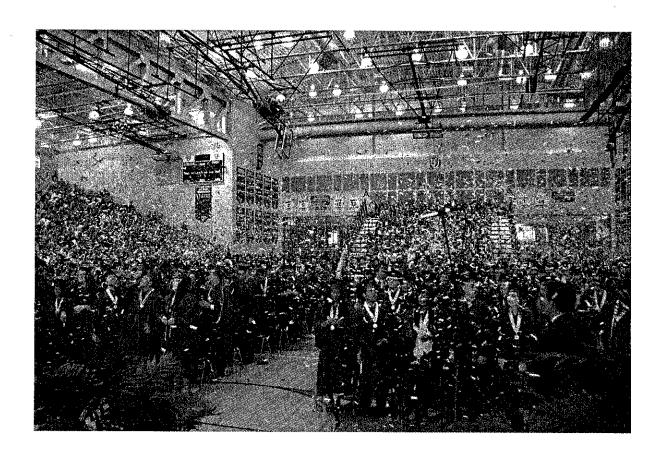
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2010-2011	96.9%
2011-2012	96.8%
2012-2013	96.9%
2013-2014	97.3%
2014-2015	96.9%
2015-2016	96.2%
2016-2017	96.4%
2017-2018	96.4%
2018-2019	96.72%

Action Steps	Responsibilities	prisides de actuardo de actuar de la companya de l	Other Notes on Methodology
Attendance Contacts	Mr. Moore Mrs. Ricketts Mr. Schwanekamp Mr. Menser	Ongoing	Our attendance office places calls daily to locate absent students and notify parents when students are not present. Letters are currently mailed home when students reach their fourth, seventh, and eighth absences.
Attendance Consequences	Mr. Moore Mrs. Ricketts Mr. Schwanekamp Mr. Menser	Ongoing	Students suffer consequences for violation of the attendance policy that may include being obligated to sign an attendance contract, loss of credit, or possible expulsion from school.
Project Attend	Mr. Moore Mr. Schwanekamp Mr. Menser	Ongoing	Plainfield High School has also teamed with the Hendricks County Prosecutor's Office in Project Attend; it is used as an intervention to reduce truancy and to encourage regular attendance.
Senior Exemption Incentive	Mr. Menser Senior Leaders	Ongoing	Senior Exemptions will be presented to the school board an incentive for good attendance, no discipline, and good grades.

Attendance is a key component for any student to have success in high school. It takes the entire school community to improve attendance. It takes administrators and office staff to monitor attendance, have important conversations with families, and hold students accountable when they are



chronically absent. It takes guidance counselors to find the best placement for students and to help them select courses that will engage them in a way that will make it easier to come to school. It takes teachers to engage students with content in meaningful ways and to make personal connections with students. It takes families invested in their students success and providing encouragement and support throughout their 4 years in high school. Most importantly, it takes students having clear goals of graduating from high school and plans for life after that. At Plainfield High School, we strive to foster this mix of groups who deeply care about student success.





# **Graduation Rate**

**Goal 3:** Plainfield High School students will graduate with a Core 40 diploma or better at a rate of 100% by 2020.

	Core 40 or better Graduation Rate
2019	85.2%
2018	87.9%
2017	84.9%
2016	92.4%
2015	93.4%
2014	87.3%
2013	82,3%
2012	87.1%

Action Steps	Responsibilities	Timeline	Other Notes on Methodology
Analysis of ICP Curriculum	Science Teachers Mr. Schwanekamp	Ongoing	Teachers will analyze ICP curriculum and compare with other area schools. They will look for key concepts and strategies to utilize in the course. Overall science curriculum will be analyzed as well
Algebra and Geometry Credit Recovery Strategies	Math Teachers Mr. Dave Owens Mr. Schwanekamp	Ongoing	Structures and strategies will be discussed to determine the best way to help students pass Algebra 1 and Geometry by the end of the 10 th grade year.
Supported Algebra 2 Course Creation	Math Teachers Mr. Schwanekamp	Spring 2018	Curriculum will be reviewed to look for ways to make Algebra 2 curriculum accessible to all students with the appropriate amount of support.
4 Year Course Plans	Guidance Counselors	Ongoing	Students will create 4 year course plans as an 8 th or 9 th grade students and these will be updated throughout high school. Guidance from the DOE will be shared with students and families so they can see the importance of the Core 40 diploma.

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The Multiple Measures Domain looks at students in their final year at PHS. One portion of this measure is our graduation rate. Our rate has hovered around 93-94% over the previous years. In 2019, our 4-year graduation rate was over 93.2%. While this is once again above the state target, we continue to strive to increase this percentage and support all of our students. It is due to the diligence of our guidance department with their meticulous tracking of withdrawn students that this number remains so high. We also credit our alternative school with providing another avenue for "at risk" students to earn their diplomas in a non-traditional setting. With the advent of the Graduation Pathways, we are developing plans to help find the best plan for individual students to meet these graduation requirements.

We continue to strive to increase student graduation rates for previous graduation cohorts. We utilize our Alternative Education program, Plainfield Opportunity Academy, to help students complete their diploma requirements.

For several years, we have looked at ways to support students so they can meet the requirements of the Core 40 diploma, but sometimes this is in conflict with our desire to help students be ready for careers after high school. We will continue to examine our course offerings and our curriculum and will look for guidance from the Indiana Department of Education with regards to this matter.

The other portion of this domain is our students College and Career Readiness. It is the percentage of students taking and passing an AP exam with a score of "3" or better or earning three college credit hours in a dual credit course. Even with this success, we continue to develop our AP and dual credit programs to include more options for students with a variety of backgrounds, academic strengths, and interests in order to make successful completion more realistic for all students at PHS. We continue to look toward increasing our current percentage in this category to include an even greater number of students who will leave PHS having already earned meaningful college credit. We will always partner with area post-secondary institutions and area businesses to create opportunities for our students that will make them well prepared for post-secondary schooling and/or their future careers.

*The other option the state accepts to meet this requirement is participation in International Baccalaureate programming. PHS does not offer IB.









# Clear Post-High School Plan

**Goal 4:** Plainfield High School graduates will be able to articulate a clear post high school plan at a rate of 100% each year.

	Rate
2018	100%
2019	100%
2020	

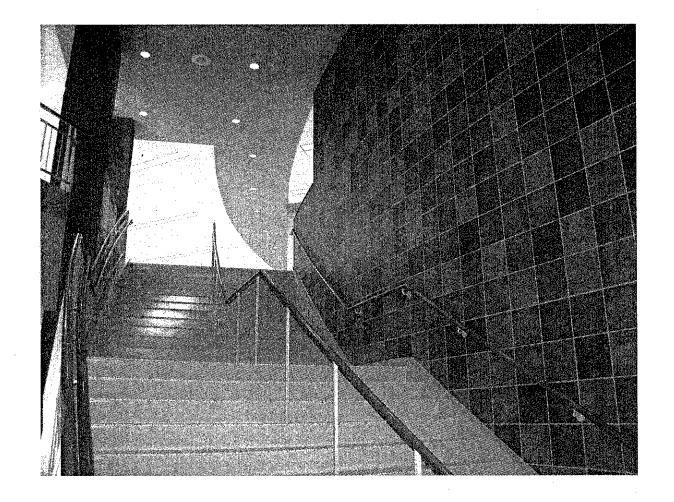
Action Steps	Responsibilities	Timeline	Other Notes on Methodology
Graduation Pathways	Mr. Siefert Mr. Schwanekamp Mr. Owens PHS Guidance Counselors PCMS Guidance Counselors	Ongoing	Team will continue to learn about the new Graduation Pathways and utilize these new paths to help students graduate and prepare them for post-secondary success. These pathway plans will begin during the eighth grade year. There will also be an increased level of communication with families regarding the new pathways.
4-Year Course Planning	PHS / PCMS Guidance Counselors PHS / PCMS Classroom Teachers	Ongoing	Guidance counselors will develop programming to facilitate ongoing 4-year course planning beginning at the 8th grade level. Classroom teachers will have conversations with students about future courses and how they might fit into their plan.
College and Career Programming	College and Career Advisor PHS Guidance Counselors	Ongoing	Create and refine opportunities for students to learn about colleges and careers during the school day and outside it. This includes Preparing for College and Career Day, Career / Job Fair, and other similar programs.
College Visits / Job Shadowing	College and Career Advisor PHS Guidance Counselors	Ongoing	Continue opportunities for students to visit colleges and shadow prospective jobs. Create new opportunities to guarantee all students are benefitting from these opportunities.



Internship Opportunities SCHOOL IMPROVEMENT PLAN | 2019 - 2020

College and Career Advisor PHS Guidance Counselors Ongoing

Create a new course and promote it to students and local businesses.





# Component 3: Instruction by Highly Qualified Teachers

At Plainfield High School, teachers and support staff are highly qualified. The central office ensures all new hires are appropriately and highly-qualified prior to any employment offers.

Staff Member	Department	Highly Qualified Status
Melvin Siefert	Administration	Yes
Michael Menser	Administration	Yes
Torrey Rodkey	Administration	Yes
Brent Schwanekamp	Administration	Yes
Shane Abrell	Business	Yes
Megan Craft	Business	Yes
Jared Mackey	Business	Yes
Jeffrey McKeon	Business	Yes
Edward Schmitt	Engineering	Yes
Michael Taylor	Engineering	Yes
Emily Astroski	English	Yes
Michelle Burress	English	Yes
Carrie Cavanaugh	English	Yes
Michelle Cheek	English	Yes
Stephanie Eldridge	English	Yes
Kellie Jacobs	English	Yes
Kevin Mucho	English	Yes



The state of the s	SCHOOL IMPROVEMENT PLAN	1 2019 - 2020
Liza Payton	English	Yes
Nicholas Purichia	English	Yes
Stacy Sanford	English	Yes
Deanna Schoeff	English	Yes
Keith Sheppard	English	Yes
Kathryn Staublin	English	Yes
Allison Tabaska	English	Yes
Jamie Treash	English	Yes :
Kelli Dennis	Family and Consumer Science	Yes
Alicia Hummel	Family and Consumer Science	Yes
Michael Carpenter	Fine Arts	Yes
Frederick Graf	Fine Arts	Yes
Jonelle Heaton	Fine Arts	Yes
Adam Fritz	Guidance	Yes
John Newbold	Guidance	Yes
Robert Owens	Guidance	Yes
Jaleen Royer	Guidance	Yes
Julie Bradshaw	Health and Physical Education	Yes :
Joshua Estridge	Health and Physical Education	Yes
Joseph Hoffman	Health and Physical Education	Yes
Durand Vanderbush	Health and Physical Education	Yes
Teresa Carpenter	Mathematics	Yes
Jamie Collier	Mathematics	Yes
Michelle Franch	Mathematics	Yes
L		



Sim Maria	SCHOOL IMPROVEMENT PLAN	1 2019 - 2020
Rachel Freeman	Mathematics	Yes
Brian Guth	Mathematics	Yes
Barbra Nichols	Mathematics	Yes
Paul Nicodemus	Mathematics	Yes
Christopher Pearson	Mathematics	Yes
Stacey Peters	Mathematics	Yes
Matthew Steward	Mathematics	Yes
Timothy Titzer	Mathematics	Yes
Andrew Weaver	Mathematics	Yes
Sara Clark	Science	Yes
Matthew Craig	Science	Yes
Lisa Jackson	Science	Yes
Joseph Johnson	Science	Yes
Kathy Mathews	Science	Yes
Aaron McAdams	Science	Yes
Susan Ritter	Science	Yes
Melissa Sedwick	Science	Yes
Elaine Townsend	Science	Yes
Emily Williams	Science	Yes
Brian Woodard	Science	Yes
Curt Benge	Social Studies	Yes
Patrick Cavanaugh	Social Studies	Yes
Lawrence Early	Social Studies	Yes
Adam Ferguson	Social Studies	Yes
	L	



David Knueve	Social Studies	Yes
Brian Pelkey	Social Studies	Yes
Jon Utterback	Social Studies	Yes
Christina Wilburn	Social Studies	Yes
Jessica Breidinger	Special Education	Yes
Lance Mayfield	Special Education	Yes
Benjamin Moore	Special Education	Yes
Jennifer Pasteur	Special Education	Yes
Carolyn Riddle	Special Education	Yes
Caitlin Salisbury	Special Education	Yes
Kristina Weisbach	Special Education	Yes
Heather Armstrong	Visual Art	Yes
David Ballinger	Visual Art	Yes
Lauren Brush	Visual Art	Yes
Susan Ament	World Language	Yes
Andrea Birke	World Language	Yes
Lael DuBois	World Language	Yes
Karen Gossmann	World Language	Yes
Brittanie Hacker	World Language	Yes
Ryann Mills	World Language	Yes
Jamie Nichols	World Language	Yes
Jordan Walters	World Language	Yes
Renea Whicker	World Language	Yes



# Component 4: Professional Development

Growing professionally is the critical element to successful schools. Professional development has been intently focused on best practices in instruction.. Each professional development activity is carefully aligned with our goals as we shape innovative instruction in all classes at Plainfield High School.

When developing the focuses of our professional development for the 2019-2020 school year, we wanted to align opportunities with our 3 major initiatives.

- Improving Student Achievement through Innovative Instruction
- Developing College and Career Pathways
- Expanding the Use of Technology and Exposure to STEM

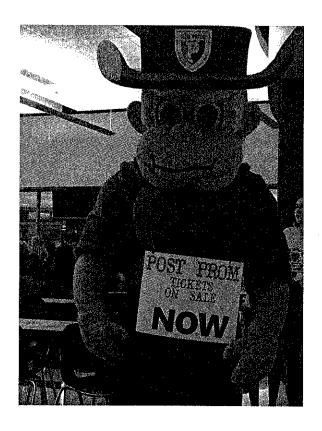
	Focus	Dates
August Professional Development Day	Teacher Development, QPR Training, and Technology	August 1, 2019 August 2, 2019
September Meeting of the Minds	Testing Security Information; Implementation of Innovative Instruction: Domain 4;	September 4, 2019 September 5, 2019
October Meeting of the Minds	Design Thinking- Introduction	October 2, 2019 October 3, 2019
October Professional Development Day	Design Thinking- Collaboration and Creation	October 10, 2018
November Meeting of the Minds	Discovery Education	November 6, 2019 November 7, 2019
December Meeting of the Minds	Best Practices: Collaboration and Google	December 4, 2019 December 5, 2019
January Meeting of the Minds	Best Practices: Communication and Google	January 8, 2020 January 9, 2020
February Meeting of the Minds	Best Practices: Creative Thinking and Google	February 5, 2020 February 6, 2020
March Professional Development Day	Local Industry Trips and Breakout Sessions: Design Thinking, the 4Cs, and Google implementation	March 4, 2020
April Meeting of the Minds	Best Practices: Critical Thinking and Google	April 8, 2020 April 9, 2020
May Professional Development Day	Curriculum Refinement and Alignment	May 1, 2020
May Meeting of the Minds	Year in Review: Design Thinking and the 4Cs	May 6, 2020 May 7, 2020
AP Teacher Workshop	AP Curriculum Refinement	Summer 2018; Fall 2019



# Component 6: Parental Involvement

Plainfield High School enjoys rich parent support. There are many ways that PHS encourages parental involvement in all aspects of the school experience. Some of those include:

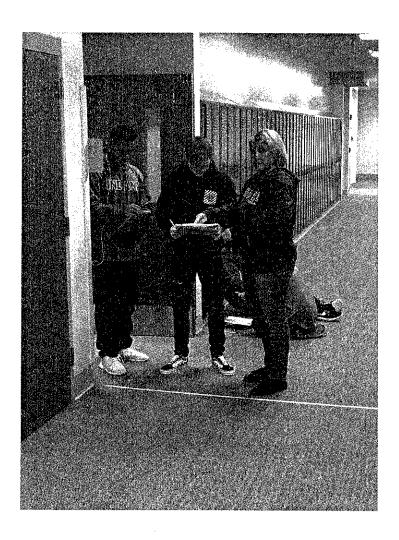
- Structured evenings designed to keep parents informed about the happenings at school and to keep them apprised of ways to continue to support their students' future plans – i.e. Freshman Parent Night, Open House, College Info Night, Priority Scheduling Night
- Use of social media including our Twitter and Instagram feeds for both general school information and for athletics
- PowerSchool parent logins to monitor student grades
- Monthly PTO meetings
- Volunteer opportunities i.e. Red Pride Booster Club, Band/Choir Boosters, set design for the theatre department
- An interactive website which provides useful information for parents
- School Messenger phone calls and emails home which remind parents of deadlines, provide timely information, and encourage attendance at events





# Component 8: Teacher Decision Making Using Academic Assessment Results

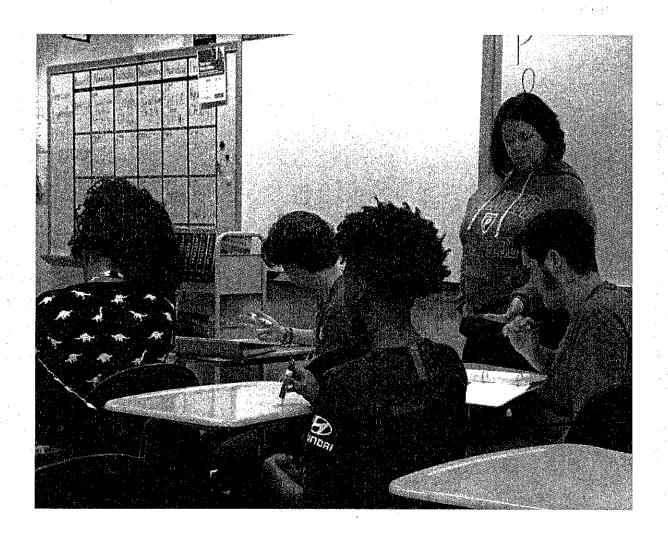
All teachers base instruction on Indiana College and Career Readiness Standards. Additionally, curricular teams use common assessments, curriculum maps, and other formative assessments to drive the pace and depth of instruction. Teachers are empowered to make decisions about the data that they gather in their classrooms. Teachers also use formative and summative assessment data to determine students who are targeted for additional assistance.





# Component 9: Effective, Timely Additional Assistance

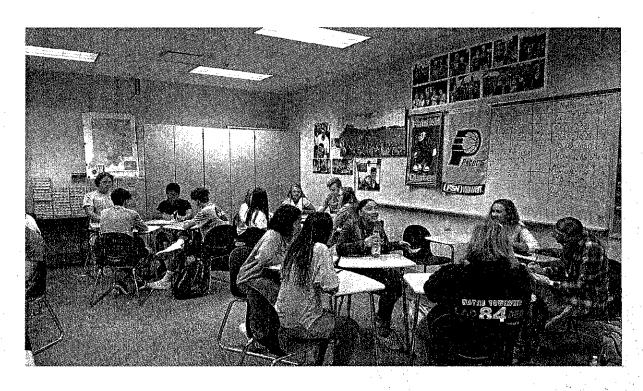
Students at Plainfield High School are identified for interventions and supports based on the entire scope of formative and summative assessments that our staff utilizes. These students are placed in the appropriate courses, additionally supported classes, or additional support outside the classroom. This support is critical to these students realizing success. Staff works to provide this extra help as soon as possible to work with students to keep them on pace in their course work and prepared for the next step in their studies.





# Component 10: Coordination and Integration of Funds

Plainfield High School has chosen to coordinate the program efforts, it will not consolidate program funds at this time. funding sources include: Title 111 A: Title IVPart A; Title 111; IDEA; and PL221.

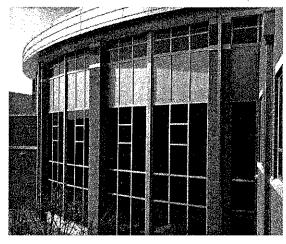


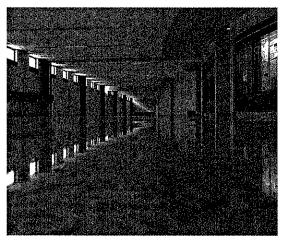


# **Component 11: Cultural Competency**

Cultural competence requires educational institutions to address the needs of all segments of the student population by developing a system of services that is sensitive to the cultural impact on learning and behavior. Plainfield High School continually works to create the best experience for all students by being responsive to the issues of race, culture, gender, and socio-economic status. Decisions are made based on the best interest of students. Some of the activities that students and/or staff participate in throughout the year includes the following.

- Disability Month Activities: Trike-A-Thon, Introduction of Life Skills students,
   Disability Awareness Days for students, Banners teaching students and
   staff about our Life Skills students
- Support for Special Olympics: Participation in the Plane Pull and Polar Plunge
- Bus Tour of Guilford Township for New Teachers
- Poverty Simulation for Teaching Staff
- Student Assistance Fund Support of students and families
- Backpack give-aways during the summer in needy portions of town
- Summer Lunch bunch and Summer meal program provided through the schools
- Muslim Student Association: Cultural events, Open House at INSA, Soccer Event
- LGBTQ+ Club: Support and education for students, ongoing information and training for staff, degendering of courses
- English Language Learners: Weekly Email Tips to all teachers, Quarterly training for staff, language support for students and families
- Creating a Multicultural Club: Meeting with area schools to learn about their programs, hoping to expand Black History Month celebrations and other similar celebrations of culture





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# Component 12: Career Awareness/Development and Employability Standards

Students at Plainfield High School will have significant exposure to the new Employability Skill Standards from the IDOE. These experiences for students will take place in a variety of formats including specific courses with employability themes, embedded curriculum in Student Mentoring and Resource Time (SMART), all courses through our implementation of the 4Cs and Design Thinking, and specific speakers and experiences.

Curriculum at PHS includes several courses that have a strong foundation of the Employability Skills Standards. These courses range from required to elective courses. They included Preparing for College and Careers, Intrapersonal Relationships, Adult Roles, and Career Exploration Internship. Students are not only taught many of the employability skills during these courses, but they are also asked to apply them in real-life situations.

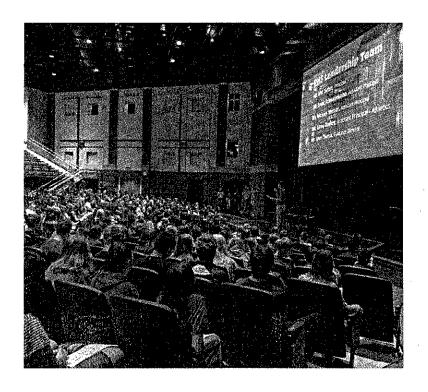
Weekly students at PHS spend time in their SMART class. This time is utilized to support students academically, allow them to participate in clubs, and expose them to critical curriculum to their overall development as a person. These topics fall in four categories: Employability Skills, Healthy Habits, Digital Citizenship, and Financial Literacy. This allows students to be exposed to a thoughtful, structured collection of topics that are not necessarily taught in their traditional classes.

Plainfield Community Schools have embraced the teaching of the 4Cs (Collaboration, Communication, Creativity, and Critical Thinking) and the Design Thinking Process. This initiative both explicitly and implicitly address Employability Skill Standards. Many of the these standards are specifically identified in the 4Cs or in the Design Thinking Process. Others will be learned and practiced through the immersive learning that occurs with the Design Thinking Process. At PHS, students will be asked to solve real world problems collaboratively in all of their classes which will expose them to the Employability Skills.

Plainfield High School will begin Career-Centered Schools in 2019-2020. These career based programs will give students exposure to careers of interest to them beginning in their freshman year. These structured experiences will help students make connections between the learning that is going on in the classroom and the career aspirations throughout the four years of high school. Students will



have in depth experience in their programming that will further develop their understanding and practice with the Employability Skills.







# Part 2: Additional Narrative for PL221 Compliance

#### **Attendance**

Attendance is a key component for any student to have success in high school. It takes the entire school community to improve attendance. It takes administrators and office staff to monitor attendance, have important conversations with families, and hold students accountable when they are chronically absent. It takes guidance counselors to find the best placement for students and to help them select courses that will engage them in a way that will make it easier to come to school. It takes teachers to engage students with content in meaningful ways and to make personal connections with students. It takes families invested in their students success and providing encouragement and support throughout their 4 years in high school. Most importantly, it takes students having clear goals of graduating from high school and plans for life after high school. At Plainfield High School, we strive to foster this mix of groups who deeply care about student success.

# Technology as a learning tool

Technology continues to impact instruction and assessment at PHS. Technology is an everyday part of life at PHS as we embrace our 1-to-1 initiative that began in the Fall of 2015. Each student has a Windows 10 laptop. Each classroom teacher will utilize this technology differently to engage students and enhance learning for all students.

In recent textbook adoptions, teachers have been outfitted with online textbooks to help them take advantage of this capability. Teachers utilize Schoology and continue to add student resources to their websites, including videoed lessons to be used to enhance and support learning.

# Safe and Disciplined Learning Environment

Supervision schedules are in place in order to maintain a safe environment for PHS students and staff at all times. When students arrive, faculty is posted at all three possible entry points into the school building. During the school day, a single entry point is available to ensure no unidentified guests enter the building. Additionally, all staff members wear identification, and all visitors must show photo identification. The school district employs a School Resource Officer (SRO) who maintains an office at PHS. Three staff members, one assistant principals, one director of alternative school, and our SRO, are currently School



SCHOOL IMPROVEMENT PLAN | 2019 - 2020

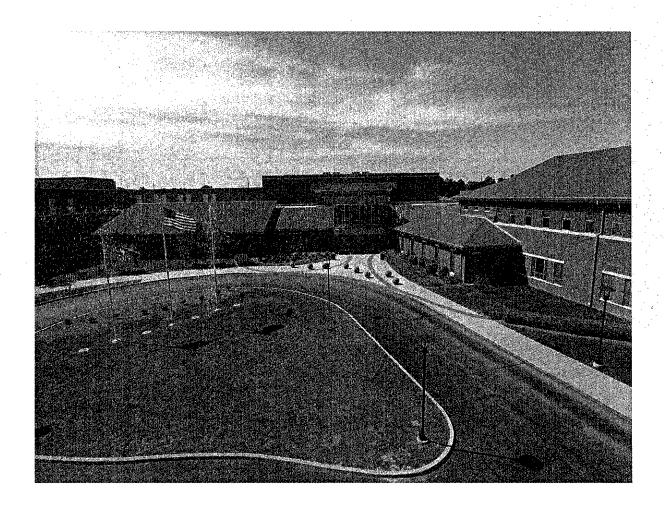
Safety Specialists and take part in the Advanced Safety Training offered by the state each year. We are also in compliance with all emergency drills.





#### Statutes & Rules to be Waived

Plainfield Community School Corporation recognizes the importance of having state statutes, rules, and guidelines to assure an equal and fair education for all students. It is the determination of PCSC to not ask that any statutes or rules be waived. The staff at Plainfield High School supports this belief.





# **School Improvement Committee**

# Membership:

Melvin Siefert (Principal)

Brent Schwanekamp (Assistant Principal)

Michael Menser (Assistant Principal)

Dave Owens (Guidance Department Chair)

Teri Carpenter (Mathematics Department Chair)

Liza Payton (English Department Chair)

Pam Stout (Parent), Monawar Sultan (Parent)

Jason Young (Parent)

# Meetings:

August 15, 2019

September 12, 2019

October 10, 2019

November 14, 2019

December 12, 2019

January 16, 2020

February 13, 2020

March 12, 2020

April 9, 2020

May 7, 2020





# SCHOOL IMPROVEMENT PLAN 2019-2020

VAN BUREN ELEMENTARY SCHOOL



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Component 2: Implementation of Reform Strategies

Component 3: Instruction by Highly Qualified Teachers
Component 4: Professional Development

Component 5: Highly Qualified Teachers to High Needs Schools

Component 6: Parental Involvement Component 7: Preschool Transition

Component 8: Teacher Decision-Making Using Academic Assessment Results

Component 9: Effective, Timely Additional Assistance Component 10: Coordination & Integration of Funds

Component 11: Cultural Competency

Component 12: Career Awareness/Development and Employability Standards

#### Part 2 - Additional Narrative for PL221 Compliance

Van Buren Elementary School School Improvement Committee

Ray Helmuth Principal, Chair of Committee

Julie Zmijewski Dean of Students Stephanie Manning Home/School Advisor

Lindsey Warner Teacher Tanya Cox Teacher Beth Underwood Teacher Teacher Molly Craney Randi Yoho Teacher Pam Speck Teacher Teacher Shelby Pineda Parent Brandi Bates Katie Pedigo Parent Colbey Jones Parent

Jennifer McCoy Community Member



#### Statement of Mission & Beliefs

**Corporation Mission Statement:** 

Bringing joy to learning.

School Mission Statement:

Bringing joy to learning.

#### Part 1 - Schoolwide Planning: Introduction

#### Narrative description of the school:

Van Buren Elementary School is located at 225 Shaw Street in Plainfield, IN. The current enrollment in Van Buren Elementary is 541 students. Our staff consists of one principal, a dean of students, 23 classroom teachers (K-5), 1.5 special education teachers, 3 Title I instructional assistants, one music teacher/interventionist, one computer science teacher/interventionist, one art teacher/interventionist, and one media specialist.

#### Narrative description of the community:

The Plainfield Community School Corporation was organized on January 1, 1962 under the provisions of I.S. 20-4 (formerly Chapter 202 of the Acts of 1959). The corporation serves residents of Guilford Township, including the town of Plainfield, through one community preschool, four K-5 elementary schools, one middle school for grades six through eight, and one high school. Plainfield Schools enjoy a reputation for excellence and take pride in providing a quality education for its students. Plainfield is located north of Interstate 70 west of the Indianapolis International Airport in the southeast corner of Hendricks County.

A five (5) member Board of School Trustees, elected on an at-large non-partisan basis during the primary elections to four year staggered terms, governs the school corporation.

Plainfield Community School Corporation is the fourth largest employer in the area, following Duke Energy, Foxconn, and Bright Point.

The township and community is primarily a bedroom community to the metropolitan area of Indianapolis. The area is serviced by U.S. Route 40 and Interstate 70 from Indianapolis. This provides easy access to downtown Indianapolis and the Indianapolis International Airport. In the past ten years, the community and township have



undergone a period of rapid change with the expansion and construction of a new terminal at the Indianapolis International Airport located on the eastern boundary of the community, new housing, commercial development of nearly 25,000,000 square feet of light industrial and distribution centers, and retail stores and restaurants. Plainfield schools continue to experience student growth.

# Component 1: Comprehensive Needs Assessment

The Van Buren School Improvement Committee reviewed data from the five focus areas: Student Achievement, Curriculum and Instruction, Professional Development, Family and Community Involvement, and School Context and Management.

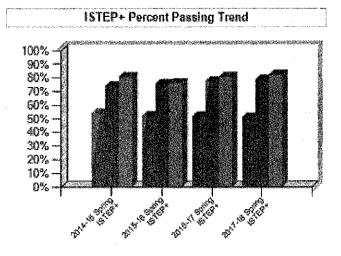
#### A. Student Achievement

Assessment at Van Buren Elementary is designed to collect formative and summative student information. The ILEARN assessments measures student proficiency of the Indiana College and Career Readiness Standards. STAR Reading, STAR Math, and DIBELS formative assessments provide staff with data used to guide instruction. This is further discussed in Component 8 of this plan.

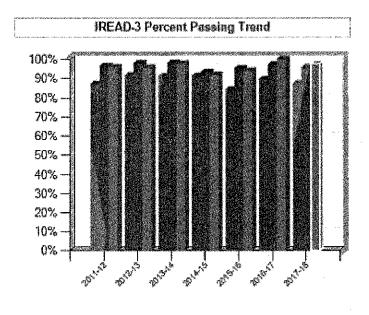
ISTEP+ and ILEARN Results

	ISTEP		ISTEP				LEARN	
	2016-2017		2017-2018		Change	2018-2019		
3	ELA	93.42%	ELA	89.37%	-4.05%	ELA	62%	
	MA	80.26%	MA	85.06%	4.80%	MA	83%	
4	ELA	89.37%	ELA	89.02 %	-0.35%	ELA	77%	
⁻ r	MA	86.00%	MA	87.79%	1.79%	MA	81%	
	SC	82.00%	SC	82.60 %	0.60%	SC	70%	
5	ELA	82.86%	ELA	77.32%	-5.54%	ELA	83%	
	МА	87.14%	MA	87.63%	0.49%	MA	84%	
	SS	78.57%	SS	73.20%	-5.37%	SS	77%	





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Year: 2017-18 ▼

# 2017-2018 Report Card



# Van Buren Elementary School

Van Buren Elementary School received an "A" as its final letter grade for school accountability.

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Overail	Summary

# **Performance Domain**

#### Mathematics

89.8% of students passed the assessment. This rate is above the state everage. 99.3% of students participated in the assessment.

#### English/Language Arts

88.6% of students passed the assessment. This rate is above the state average. 99.3% of students participated in the assessment.

## **Growth Domain**

A school's letter grade may increase, decrease, or remain the same based on student improvement.

#### Mathematics

111.2 points for Top 75% Growth 142.7 points for Bottom 25% Growth 127 points for Growth

#### English/Language Arts

94.6 points for Top 75% Growth 110.4 points for Bottom 25% Growth. 102.5 points for Growth

#### **Student Performance**

#### Mathematics

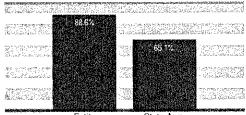
#### Percent Passing



Entity State Avg

#### English/Language Arts

#### Percent Passing



Entity State Avg.



# **Plainfield Community School Corp**

#### 2018 Annual Performance Report

#### Van Buren Elementary School, Plainfield 2761 School Results State '16-'17 14-15 17-18 Indicator 15-16 Total A Д A A A-F Accountability Grade 528 541 1,139,822 581 558 Student Enrollment 29 30 29 60,085 27 **Number of Certified Teachers** 97.8 86.6 Percentage of Students Passing IREAD 91.9 99.0 100.0 59.3 * Grade 3 Percent Passing ISTEP+ Math 88.9 74.7 80.2 86.0 Standard 67.4 90.3 * Grade 3 Percent Passing ISTEP+ 83.1 94.6 83.0 Language Arts Standard 60.9 * Grade 4 Percent Passing ISTEP+ Math 83.7 88.4 86.0 88.9 Standard 87.0 91.3 63.8 * Grade 4 Percent Passing ISTEP+ 85.7 88.2 Language Arts Standard 57.6 92.7 82.0 87.7 * Grade 4 Percent Passing ISTEP+ Science 92.9 Standard 87.1 90.4 65.6 * Grade 5 Percent Passing ISTEP+ Math 93.1 84.3 Standard 60.4 * Grade 5 Percent Passing ISTEP+ 77.4 82.8 80.0 86.0Language Arts Standard * Grade 5 Percent Passing ISTEP+ Social 87.3 78.5 75.5 56.0 Science Standard 13.5 Pupil Enrollment to Certified Employee 19.3 18 17.6 17.4 Ratio 95.3 96.5 96.7 97.1 96.9 Attendance Rate Number of Students with More Than 10 3 3 ε, 3 76,150 Unexcused Days Absent 80423 Number of Students absent greater than 19 15 14 14 10% of School Year 9 28 96,436 **Number of Students Suspended** 12 29 3,088 į **Number of Students Expelled** 65,437 ğ 28 13 58 Number of Out of School Suspensions 49,853 Number of In School Suspensions

^{*} In 2014-15 Indiana transitioned to new, more rigorous college-and-career ready standards and a new statewide assessment to measure these standards. Therefore, results are not comparable to previous data.



#### **STAR Test**

Reading

#### 5th Grade

78% at Proficiency in Reading 68% made typical or high growth in Reading

#### 4th Grade

90% at Proficiency in Reading 95% made typical or high growth in Reading

#### 3rd Grade

72% at Proficiency in Reading 77% made typical or high growth in Reading

#### 2nd Grade

72% at Proficiency in Reading 50% made typical or high growth in Reading

#### 1st Grade

95% at Proficiency in Reading 87% made typical or high growth in Reading

#### Kindergarten

80% at Proficiency in Reading 55% made typical or high growth in Reading



#### **STAR Test**

Math

#### 5th Grade

81% at Proficiency in Math 66% made typical or high growth in Math

#### 4th Grade

94% at Proficiency in Math 88% made typical or high growth in Math

#### 3rd Grade

83% at Proficiency in Math 67% made typical or high growth in Math

#### 2nd Grade

91% at Proficiency in Math 54% made typical or high growth in Math

#### 1st Grade

91% at Proficiency in Math 84% made typical or high growth in Math



#### Attendance By Grade

Grade	2016-2017	2017-2018	2018-2019
Kindergarten	96.3%	96.2%	94.5%
Grade 1	97.0%	96.9%	97.3%
Grade 2	97.3%	97.4%	97.0%
Grade 3	97.4%	97.0%	97.4%
Grade 4	97.3%	96.3%	97.0%
Grade 5	97.2%	97.4%	97.5%
All Grades	97.1%	96.8%	96.9%

#### B. Curriculum and Instruction

Van Buren Elementary provides its diverse student population a variety of educational programs that complement our core curriculum. Teachers use content area and differentiated instruction to accomplish the best possible student outcome through the use of curriculum maps with foundations in the Indiana College and Career Ready Standards which are available online at <a href="https://www.doe.in.gov">www.doe.in.gov</a>. Teachers participate in ongoing alignment school curriculum maps with Indiana State standards during summer work sessions. The resulting curriculum maps are placed on the corporation shared drive for teachers to access and print.

The master schedule at Van Buren Elementary provides an uninterrupted block of time for literacy and math instruction at each grade level as well as adequate time for Science and Social Studies.. Van Buren's educational programming is summarized as follows:

Reading: Classroom teachers are required to provide 90 minutes of reading each day. All teachers use research based best instructional practices to provide students with the strategies necessary to ensure educational success. General education instruction is anchored in a reading textbook and classroom sets of engaging books. Many Van Buren teachers use the Daily 5 framework to deliver their reading and writing instruction. Teachers are trained in Lindamood Bell LIPS, Seeing Stars, and Visualizing and Verbalizing programs to assist in teaching students who struggle learning how to read. Van Buren's library provides students with an ample selection of authentic literature. The Accelerated Reading program used by most Van Buren students, promotes daily reading and comprehension checks. The program enables teachers to



track and steer student progress. Finally, the annual reading festival challenges students to read at home and celebrates reaching their goals.

Writing: This year writing is a focus at Van Buren Elementary. Teachers have used a variety of programs such as 6 Traits, Yes Ma'am, APE, and CAPE to help their students become better writers. This year teachers are focusing not only on writing stamina, but on utilizing technology as a writing tool.

*Math:* Van Buren's math program uses many hands-on, drill, and practice activities to facilitate strong math application and computation skills. The EnVision math program also has a strong problem solving component that builds each year and helps students learn how to explain their answers.

Special Education and English Language Learner Programs: Differentiated instruction is based on individual student needs with specific teaching to assist struggling students. Instruction is based on best practices, push-in and pull-out programming, supported by a variety of literacy and math materials. All instruction through Special Education and English Language Learner services are in addition to core-classroom instruction in the general education classroom.

Exceptional Learners: The QuEST Track has a menu of services for academically advanced students. Identified students in grades 1-5 are placed in classrooms with other exceptional learners and receive advanced skill instruction.

The QuEST Tract consists of a high ability curriculum map for ELA and Math identified students. Students access advanced reading instruction through accelerated IDOE novel units of study, designed tasks centered on higher level of Bloom's Taxonomy, and advanced vocabulary curriculum through the Caesar's English program.

In math, third grade students identified for the math QuEST program access an enriched 3rd grade math curriculum with exposure to limited 4th grade standards. Students are expected to master and excel in critical thinking and advanced problem solving. Identified 4th and 5th grade students are clustered into accelerated math classes. Accelerated 4th grade students complete both the 4th and 5th grade math curriculum. Identified accelerated 5th grade math students complete 6th grade and part of 7th grade math curriculum. Students are taught advanced problem solving exercises and participate in flexible learning groups.

Fine Arts Programs: Instruction is provided in physical education, art, music, and computer science throughout the school year. Indiana Academic Standards give curriculum guidance to the teachers as they enrich student fearning through exposure to these important additional curriculum areas.

Response to Intervention: Students in kindergarten through fifth grade participate in the Response to Intervention that provides daily support beyond core instruction. to improve student learning is provided through researched curriculum, computer programs, and small group instruction for students below benchmark in reading and math. Selection for intervention is based on student achievement data gathered



throughout the school year. Students that are below identified benchmarks for reading, math follow remedial plans designed to assist students in closing the achievement gap.

#### C. Professional Development

Van Buren Elementary School will focus weekly professional development time on improving student achievement by developing better intervention and more effective differentiated instruction. The weekly sessions follow the Professional Learning Community model consisting of reflection on past practices and experiences, a study of current student performance data, and a plan for trying new strategies to address focused areas of deficiencies.

The use of differentiated reading and math instruction will continue to be implemented in all grade levels. New staff members will be trained in this instructional framework and all staff will set yearly improvement goals in the area if effective differentiated instruction. The principal will provide teachers with relevant training opportunities to facilitate their goal achievement.

Design Thinking is a current school improvement goal. Teacher leaders on each grade level team have attended professional development on Design Thinking in a STEM rich learning environment. Discovery Education, Nextec, and Defined STEM are some of the facilitators selected to to train our teachers.

Lastly, teachers will receive training from Pearson reading coaches as part of adopting a new reading series. Van Buren teachers will focus on differentiating reading and writing at the grades 2-5 level and early literacy intervention and enrichment at the K-1 grade level.

#### D. Family and Community Involvement

Van Buren families are part of a very active Parent Teacher Organization (PTO). They provide financial support to Van Buren staff and students through fundraising activities. The Van Buren PTO publishes a newsletter linked to the school website, provides teacher appreciation activities, purchases extra educational supplies for all teachers, provides volunteers, plan the annual fall festival and reading festival, and help pay for student field trips.

#### E. School Context and Organization

Van Buren Elementary continue working a comprehensive improvement plan. The principal continues to expand building-level leadership by cultivating new teacher leaders and support staff. Van Buren's focus on improving reading, writing, and math dovetails nicely with school wide integration of STEM into all curriculum. Teachers use Design Thinking as the model of choice for teaching problem solving and develop



college and career ready students by intentionally teaching effective communication, critical thinking, creativity, and collaborative skills.

#### F. Discipline Data

Behavior is supported in various ways at Van Buren Elementary. Classroom teachers develop their own classroom behavior plans. Common behavior management plans used at Van Buren include Clip Up Clip Down, Classroom DOJO, and Marvin Marshall Discipline Without Stress. Classroom teachers submit their behavior management plan to the principal at the beginning of the year.

If a major classroom interruption occurs, the principal, dean, or home-school advisor intervene and provide support to the student and teacher. Each year the principal, dean, and home-school advisor meet with each grade level to review school behavior expectations.

2018-2019 School Year				
Incidents by Grade Level	ncidents by Grade Level Total Incidents: 33			
Grade Level	Number of Incidents	Percentage of Incidents		
Kindergarten	2	6.06%		
First Grade	4	12.12%		
Second Grade	0	0.00%		
Third Grade	6	18.18%		
Fourth Grade	12	36.36%		
Fifth Grade	9	27.27%		

2017-2018 School Year				
Incidents by Grade Level	cidents by Grade Level Total Incidents: 146			
Grade Level	Number of Incidents	Percentage of Incidents		
Kindergarten	4	2.72%		
First Grade	7	4.76%		
Second Grade	34	23.13%		
Third Grade	22	14.97%		
Fourth Grade	19	12.93%		



Fifth Grade	61	41.50%

	2016-2017 School Year				
Incidents by Grade Level	ncidents by Grade Level Total Incidents: 65				
Grade Level	Number of Incidents	Percentage of Incidents			
Kindergarten	19	29.23%			
First Grade	3	4.62%			
Second Grade	6	9.23%			
Third Grade	13	20%			
Fourth Grade	13	20%			
Fifth Grade	11	16.92%			

# Component 2: Implementation of Reform Strategies

Van Buren staff members use effective instructional strategies that are based on solid research. The core academic program is supported by professional development in reading, writing, and math. Students that are not meeting state standards for their grade levels have supplemental strategies utilized to meet their identified deficiencies.

During the 2019-2020 school year, the following goals will be refined and expanded to improve instruction for all Van Buren students. These goals were established from student and teacher data and multiple conversations with school stakeholders.

# Student Achievement Objectives

The achievement objectives are derived from an assessment of the current status of educational programming, including the following:

- a) Van Buren Elementary School uses a variety of instruments in order to determine if students have met their achievement objectives based on the Indiana standards. The following is a list of the assessments we currently use to evaluate our educational programming.
  - Grades 3-5 ILEARN Testing-State mandated testing.
  - End-of-Unit Tests/Pearson Basal Series



- Star360 Math and Reading assessments and progress monitoring
- IREAD3 Assessment for all 3rd graders.

#### b) Attendance Rate:

Van Buren Elementary School plans to continue to focus on increasing student attendance. The Plainfield Community School Corporation's attendance policy will guide this focus. Measures to ensure ongoing success in identifying and monitoring student attendance are found in the student handbook. In addition to these measures, efforts have been made to provide healthy alternatives as part of the school lunch program. The following trends in annual attendance rates are evidence of part efforts.

School Year	Attendance Rate for 2761
2018-19	96.9%
2017-18	96.9%
2016-17	97.1%
2015-16	96.6%
2014-15	96.1%
2013-14	97.3%
2012-13	97.6%

## b) Percentage of students meeting academic standards under the ILEARN program

Van Buren Elementary School has shown good student academic progress. Van Buren Elementary School expects the passing rate for third, fourth, and fifth grade students to improve each year on Language Arts and Math. It is expected that the average improvement in the passing rate for Language Arts and Math will increase by at least 5% in 2019-20, and a continuing yearly 5% increments until a 90% passing rate is reached and maintained.

#### c) Benchmark Testing

Students in grades 1-5 take the STAR 360 Math and Reading Assessment every 2-6 weeks. This program, which is a part of Renaissance Learning, determines the reading and math level of each student, measures individual and class growth, and forecasts results on standardized tests. This is a web-based program. Kindergartners take the Star Early Literacy test every 2-6 weeks.



Every year, students at each grade level are given assessments to help measure their academic growth. The data gathered from these assessments help teachers know what to teach and how to teach in ways that help both struggling and high achieving students. Below is a list of most assessments given across each grade level:

	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter
Kindergarten	Star360 Reading	Math Benchmark Assessment s	Star360 Reading	Star360 Reading
1 st Grade	Star360 Math and Reading	Star360 Math and Reading	Star360 Math and Reading	Star360 Math and Reading
2 nd Grade	Star360 Math and Reading	Star360 Math and Reading	Star360  Math and  Reading  CogAT  assessment	Star360 Math and Reading Math Benchmark Assessment
3 rd Grade	Star360 Math and Reading	Star360 Math and Reading	Star360 Math and Reading	Star360  Math and Reading ILEARN Language  Arts and Math IREAD3
4 th Grade	Star360 Math and Reading	Star360 Math and Reading	Star360 Math and Reading	Star360  Math and Reading ILEARN Language  Arts, Math, &  Science Tests
5 th Grade	Star360 Math and Reading	Star360 Math and Reading	Star360 Math and Reading	Star360  Math and Reading ILEARN Language Arts, Math, & Social Studies Tests



#### Specific Areas Where Improvement is Needed Immediately

According to our current data, our immediate areas of improvement in grades K to 5 are: evidence-based response to literature, vocabulary, informational writing, narrative writing, and math number sense. Our school improvement goals address these needs. In addition, our school will be integrating STEM activities, computer science standards, and Design Thinking into core curriculum to increase student engagement in learning and better prepare students future demands in the workforce (Employability Standards).

#### **Benchmarks for Progress**

Van Buren Elementary School reviewed and revised our school improvement plan. The School Improvement Committee members are in agreement with the target area goals established by the revision process. The target goals are Van Buren Elementary School's benchmarks for progress.

#### **Target Goals**

- Goal 1: Van Buren students will develop and maintain writing strategies and skills in order to demonstrate mastery of Language Arts state standards with a focus on Evidence-Based Response to Literature.

  Strategies
  - Students will participate in a 30 minute writing block on a daily basis which will include teacher modeling and a focus on the Daily Five strategies or other proven writing instructional strategies.
  - Students will use a rubric to self-assess writing progress.
  - Staff will utilize APE or Yes M'am writing strategies and writing prompts to teach and practice Evidence Based Response to Literature.
  - Students in grades 3-5 will study Latin root vocabulary.
- Goal 2: Van Buren students will participate in daily STEM activities, learn Indiana Computer Science standards, develop Communication/Creativity/Critical Thinking/Collaboration skills, and become proficient in Design Thinking to better address the new College and Career Readiness standards.

  Strategies
  - Teachers will incorporate STEM activities into all curriculum maps.
  - Teachers will participate in ongoing professional development on Design Thinking.
  - Teachers will participate in ongoing professional development to improve instructional strategies that develop communication, critical thinking, collaboration, and creativity skills for students.



- Van Buren will begin the process of becoming STEM certified by 2021.
- Goal 3: Van Buren students will demonstrate improved number sense and success at multiple step problem solving resulting in Student Growth Projections of 50% or higher on the STAR 360 Math Assessment.

#### **Strategies**

- Staff will provide students with daily math fact practice in the form of rote practice and in the form of in-depth, multi-step problem solving.
- Staff will provide instruction and activities to help students discern the validity of information presented in math problems.
- Staff will provide students will weekly practice at solving math problems that develop number sense skills
- Staff will model and provide practice identifying the operation or operations required to solve a given problem, focusing on speedy application of fact knowledge.
- Staff will provide students with weekly practice at multiple-step math problem solving.
- Staff will provide multiple classroom experiences to illustrate practical use of real world applications. This includes time, money, and measurement concepts.
- Staff will use technology to provide supplemental problem solving activities for students.
- Students will receive differentiated math instruction as part of the RTI program.
- Students will work on Moby Max three times per week as an intervention and enrichment activity.
- Staff will provide an enriched math curriculum in 3rd grade and an accelerated curriculum in 4th-5th grades to high ability students.
- All students, K-5, will provide at least 60 minutes of daily core math instruction.
- Students in grades K-2 will utilize the Mathseeds program to improve fact fluency and improve number sense.



# **Component 3: Instruction by Highly Qualified Teachers**

At Van Buren Elementary teachers and support staff are highly qualified. The central office ensures all new hires are appropriately and highly-qualified prior to any employment offers.

Teacher's Name	Teaching Assignment	Highly Qualified	Location of Verification Form and Supporting Documentation
Angela Ash	First grade	×	Central OfficeHR
Melissa Bennett	First grade	х	Central OfficeHR
Megan Brouillard	Third grade	x	Central OfficeHR
Tanya Cox	Kindergarten	х	Central OfficeHR
Molly Craney	Second grade	х	Central OfficeHR
Carrie Dilley	Fifth grade	×	Central OfficeHR
Gwen Earnhart	Music K-5	х	Central OfficeHR
Andrea Eckler	Second grade	х	Central OfficeHR
Erin Elsey	Third grade	x	Central OfficeHR
Casey Harvey	Kindergarten	x	Central OfficeHR
Ray Helmuth	Principal	·x	Central OfficeHR
Stephanie Hensley	Fifth grade	х	Central OfficeHR
Amanda Johnson	Fourth grade	х	Central OfficeHR
Colbey Jones	Special Education Asst.	x	Central OfficeHR
Lindsay Kelley	Special Education	x	Central Office-HR
Diana Lautenschlager	Second grade	x	Central OfficeHR
Shelby Lewis	Fourth grade	х	Central OfficeHR
Jill Love	Fifth grade	X	Central OfficeHR
Stephanie Manning	Home-School Advisor	x	Central OfficeHR
Rebecca Masters	Assistant	х	Central OfficeHR
Jennifer McCoy	Special Education Asst.	×	Central OfficeHR
Amber Mead	Third grade	х	Central OfficeHR



Abby Ogden	Kindergarten	х	Central OfficeHR
Alejandra Ortega	Special Education Asst.	x	Central OfficeHR
Shelby Pineda	Fifth grade	х	Central OfficeHR
Pamela Reever	Special Education K-5	×	Central OfficeHR
Kimbery Robinson	Assistant	х	Central OfficeHR
Casey Sadler	Speech/Language Pathologist	x	Central OfficeHR
Natasha Smith	Assistant	X	Central Office-HR
Pamela Speck	Fourth grade	х	Central OfficeHR
Kristen Steed	Computer Science	х	Central OfficeHR
Kimberly Stephens	Second grade	х	Central OfficeHR
Amy Thompson	Assistant	х	Central OfficeHR
Beth Underwood	First grade	x	Central OfficeHR
Hailee Vieck	Fifth grade	х	Central OfficeHR
Lindsey Warner	Art K-5	х	Central OfficeHR
Rebecca Williams	First grade	x	Central OfficeHR
Angela Woodson	Media Specialist	Х	Central OfficeHR
Randi Yoho	Third grade	х	Central OfficeHR
Julie Żmijewski	Dean of Students	×	Central OfficeHR

# Component 4: Professional Development

Growing professionally is the critical element to successful school change. Professional development has been intently focused on best practices in instruction in reading, writing, and math. Each professional development activity is carefully aligned with the schools short and long term goals. Most professional development is based on individual and grade level needs as identified through data. Professional development is job embedded and prioritized as one of the most effective ways to improve student learning.

#### 2019-2020 School Year

The activities listed below will be offered for some or all staff, depending on the training. Release time to visit other classrooms and schools to observe writing and math activities related to our goals will also be available to staff as appropriate. Finally, grade level teams will continually collect, analyze, and report data to help develop future professional development..



May 2019	Nextech Computer Science training
<u>June 2019</u>	Dyslexia intervention training.
L.J. 2040	<ul> <li>Pearson My View reading resources training</li> <li>Reading Intervention training on new Pearson My Focus program</li> </ul>
<u>July 2019</u>	D. C. LOTTIAL L.
	<ul> <li>Defined STEM trainingprogram providing STEM lessons and other instructional resources aligned with state standards.</li> </ul>
August, 2019	All staff will receive training on anti-bullying, universal precautions, sexual
August, 2019	harassment, child abuse, gangs, and other topics related to providing a
	safe learning environment.
September 2019	Staff review 2018-19 summative data from ILEARN, IREAD, and STAR.
<u>Ocptombol 2010</u>	Staff discuss and approve school improvement goals and strategies to
	address areas of concern.
	Grade Level Meetings – Review RTI Data and plan Interventions.
	Develop STEM and Design Thinking activities for the coming month.
	School Leadership Meeting – Ensure that the school and board goals are
	being addressed and prescribed strategies are being implemented with
	fidelity.
October, 2019	Grade Level Meetings - RTI Data Review and Interventions. Develop
	STEM and Design Thinking activities for the coming month.
	<ul> <li>School Leadership Team Meeting – Discuss professional development</li> </ul>
	sessions on STEM and Design Thinking for the next grading period.
November, 2019	<ul> <li>Grade Level Meetings - RTI Data Review and Interventions.</li> </ul>
	Develop STEM and Design Thinking activities for the coming month.
	School Leadership Team Meeting – Review school data and determine  "The state of the state
	the effectiveness of current intervention and differentiated instruction
	practices.
December, 2019	Staff meeting—Professional development on incorporating Collaboration,      Staff meeting—Professional development on incorporation devel
	Creativity, Critical Thinking, and Communication skills into core curriculum.
	Grade Level Meetings - Focus on RTI Data Review and Interventions
January, 2020	Grade Level Meetings - Focus on RTI Data Review and Interventions.
January, 2020	develop STEM and Design Thinking activities for the coming two
	months
•	School Leadership Team Meeting – Plan professional development on
	Design Thinking for the next grading period.
February, 2020	Staff meetingProfessional development on the Design Thinking
	process.
	<ul> <li>Grade Level Meetings - Focus on RTI Data Review and Interventions</li> </ul>
	<ul> <li>School Leadership Team Meeting – Develop timeline for reviewing and</li> </ul>
	revising the School Improvement Plan. Organize teachers into needed
	committees to work on the next plan.
March, 2020	Staff meeting—Professional development on new Career and
	Employability standards.
	Grade Level Meetings - Focus on RTI Data Review and Interventions.      This like a set of the continuous statements and the continuous statements.
	develop STEM and Design Thinking activities for the coming month.
	School Leadership Team Meeting – Plan professional development for the last grading paried.
A mril 2000	the last grading period.
<u>April, 2020</u>	Staff meeting—Strategic planning for the 2020-21 school year.      Grade Level Meetings - Focus on BTI Data Review and Interventions.
	<ul> <li>Grade Level Meetings - Focus on RTI Data Review and Interventions</li> <li>School Leadership Team Meeting – Work on strategic planning with a</li> </ul>
	<ul> <li>School Leadership Team Meeting — Work on Strategic planning with a focus on STEM certification and address needs identified from student</li> </ul>
	achievement data
May, 2019	Grade Level Meetings – Analyze student growth and achievement based
May, 2018	on year-end data. Make notations for future teachers regarding
	achievement data.
	admoration adds.



School Leadership Team Meeting – Develop preliminary School
Improvement Plan goals to be finalized after ILEARN data is available

#### Component 5: Highly Qualified Teachers to High Needs Schools

Van Buren teachers and support staff are highly qualified. There is a clear expectation that the "most trained and experienced" person work with students in the greatest need. Staff members are appreciated for the unique gifts and talents each bring to share with Van Buren children and families.

Collaboration and input into school programming from staff is a must at Van Buren. Each team, including specials and special education, have a designated team leader who meets regularly with the principal. The team leader concept is designed to gather staff ideas which are sought out, discussed, refined, and used in many instances. The staff at Van Buren work very hard to provide a quality education with high expectations for themselves and students.

Lastly, school administrators work hard to create a warm, supportive, kind and friendly working environment for all staff. The PTO sends treats and provides meals for the staff to enjoy. Regular social activities are planned throughout the school year and the social committee continues to look for ways to brighten the day for staff.

#### Component 6: Parental Involvement

Parental involvement is viewed as an essential component when it comes to helping students reach their full potential. Parent partnerships in the education process are valued. In order to maximize parent participation, the following strategies will be utilized:

- Parents volunteer in the classroom for general administrative tasks.
- Parents volunteer in the classroom to support student learning, for example, by serving as reading buddles or Mystery Readers.
- Parents volunteer in the classroom providing station help.
- Parents utilize our Central Website, PowerSchool Parent Portal, allowing 24/7 access to student grades, School Messenger
- Parents participate in specific activities such as:
  - Field Trips
  - Field Day
  - Music Programs
  - o Book Fair
  - Robotics League
  - Reading Festival
  - o Fall Festival
  - Parent-Teacher conferences



- Parents have opportunities to contribute to the curriculum through presentations in their applicable area of expertise.
- PTO Parents support the school in numerous ways including, Santa Shop, chaperones for overnight outdoor education program and assisting with various classroom parties throughout the year.
- Parents/Volunteers support the curriculum through the Study Buddy program.
- Parents and grandparents are involved in Book Fair and Grandparents Day activities.
- Parents also volunteer for occasional duties including library shelving and creation of bulletin boards, showcase displays, and classroom assistance.

# Current 2019 areas of strengths and opportunities according to parents and community members through our committee:

- Warm and friendly school, especially when entering and being greeted by a friendly receptionist
- Attractive and welcoming learning environment
- Inclusionary
- Excellent and dedicated teachers
- Inspire students with a joy of learning
- Many clubs and experiences for students
- Bucket Filling and TEAM character education program
- Imagination Lab

# Current 2019 areas of improvement or threats according to parent and community members:

- Continue to increase or make known each teachers' form of parent communication
- Student chronic absenteeism
- Shortage of student computer devices
- Student home life and access to mental health help
- Social Media "gossip"

### **Component 7: Preschool Transition**

Van Buren Elementary School hosts a Kindergarten roundup experience during the month of April. An announcement is made to every currently enrolled family through school messenger and flyers are mailed to every home in the community. In addition, flyers are shared with daycares and preschools. Plainfield School has a community preschool program with 205 students enrolled. Families in our preschool receive information from the preschool director. The Head Start coordinator is in contact with



our Preschool Director. The director informs the Head Start Coordinator when kindergarten registration will occur.

#### Component 8: Teacher Decision Making Using Academic Assessment Results

To make continuous improvement in all areas of the educational system, periodic benchmarks have been set for reading, writing, and math achievement in every grade level throughout the year. Students not meeting these minimum standards are targeted for additional assistance. Teachers meet the principal, Title one staff, special education teacher to "staff" each child during the year at team data meetings. Team data meetings have the following purpose: review data and student growth, intervention programming, identify next steps for instructional improvement in the classroom, and feedback on goals.

Spreadsheets from Data Meetings: These spreadsheets are updated by teachers and discussed during data meetings

LA. Teacher	Ther	2016 COGAT VON	2018 COGAT VERBAL	7915 (SYEP (SS)		2017 ISTEP Of P. Pass. Pass:	*April 8/M - 4/3 - 5/19 \$66	August BM 619	FM Sept. (Aug	PM Oct. (Sept. 25-Oct. 9)	PM Nov. {Oct 30 Nov. 101 643	PM Nev. PR >60	PM Nav. SGP >50	SS SROWT NAUE-	Dee. BM 695 52%	Dec (PR .>60	Der. 56P >50	SS GROWT H Aug-	PM lant. (Jan. il- 19) 660	Jan. PR >60	Jan. 56P >50	SS Growth Dec-Jan.	SS   Growth   Aug-lan.
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SCHOOL IMPROVEMENT PLAN | 2019 - 2020

ДД	Дb	AC	AU	AL	At	AG	AH	.Al	AJ	AK	AL	AM
Feb.	Feb. PR	Feb.	March	March	March	Growth	Growth	April	April	April	Growth	Growth
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328		>50	341	>60	>50	March	March	354	>60	>50	April	April
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421	82	68	442	83	72	158	64	445	81	69	161	
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175	22	18	209	25	28	94	58	271	41	37	156	
503	92	48	453	84	. 20	63	-15	515	91	35	125	
270	. 47	87	284	48	87	<b>19</b> 9	-22	277	42	76	192	
476	89	56	471	87	57	137	10	570	95	89	236	
514	93	77	477	88	53	103	160	491	88	48	117	
321	61	29	340	63	35	102	24	468	85	86	230	
303	57	41	242	36	10	12	-16	301	49	21	71	
313	59	75	340	63	80	143	66	291	45	35	169	
352	69	62	371	70	66	105	27	345	61	36	79	
301	57	14	436	82	77	152	13	445	81	73	161	
447	85	51	454	84	50	120	-12	531	92	78	197	
262	45	23	320	58	52	89	-10	281	43	.15	50	
321	61	43	310	19	33	112	30	371	68	53	173	
274	48	19	252	39	. 11	54	-24	339	60	34	141	
384	76	48	354	66	27	954	31	431	79	.55	119	
368	. 72	44	380	73	46	139	-21	383	71	33	142	
352	69	61	459	86	94	256	88	354	63	42	151	
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541	95	44		ediyê û	77	-448	-608	647	98	1,77	199	39
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467	89	67	574	96	75	107	65	614	97	75	147	105
451	86	17	345	75	46	-41	-87	479	97	46	93	4,
583	97	45	500	91	39	64	-24	513	90	39	77	-11
492	91	64	464	86	85	147	-64	532	92	85	215	. 4
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411	80	32	459	86	46	86	8	510	90	46	137	59
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515	93	35	412	78	81	55	-35	520	91	81	174	73



#### Component 9: Effective, Timely Additional Assistance

The use of ongoing benchmark data, as the base for accessing interventions for children, enables every child to be successful at Van Buren. There is no guessing if a child is struggling or succeeding-the data supports growth or non growth.

Additional support is provided to students that are below identified benchmarks for reading and/or math and have an individual plan created to assist in closing the achievement gap. Support through interventions is delivered in small group instruction, additional skill-deficit instruction while in the classroom, additional practice on computers and, 1-to-1 tutoring. This is a second, different dose of instruction in addition to strong classroom instruction. The interventions are all scientifically research-based and have a proven reputation for success.

Students that continue to perform below grade level after receiving a second-dose of instruction begin the Intervention Process. The Intervention Process at Van Buren Elementary is designed to gather information about struggling students and then organize a specific plan to address areas of weakness. This is a comprehensive system that involves parents, teachers, students, support staff, and administrators throughout the process. Student's are progressed monitored bi weekly to check for improvement. A lack of improvement would necessitate a change in interventions and follow up communication with parents. This process continues until a child is on "grade level."

# Component 10: Coordination and Integration of Funds

Van Buren Elementary has chosen to coordinate the program efforts, it will not consolidate program funds at this time. Funding sources include: Title 111 A: Title IV-Part A; Title 111; IDEA; and PL221.

### Component 11: Cultural Competency

Cultural competence requires educational institutions to address the needs of all segments of the student population by developing a system of services that is sensitive to the cultural impact on learning and behavior. Van Buren Elementary School has utilized cross-cultural collaborations to foster equitable outcomes for all students by being responsive to the issues of race, culture, gender, and socio-economic status. Decisions are made based on the best interest of students. The integration of knowledge about specific individuals and groups has increased the quality of education and services for our entire population.



#### Component 12: Career Awareness/Development and Employability Standards

All teachers base instruction on Indiana College and Career Readiness Standards. Following the state's guidelines with emphasis on STEM education, students are given the opportunity to use and develop skill sets daily that introduce them to work values and basic employment concepts. Each lesson is intentionally designed to include at least one of the Four C's as applicable: communication, critical thinking, collaboration, creative thinking.

#### Part 2: Additional Narrative for PL221 Compliance

#### **Attendance**

It is very difficult to help children learn to read, write, and understand math if they are not in school. Attendance policies are written to allow for normal illnesses. Excessive absences are detrimental to student learning. The material a student misses when not at school can never be reconstructed because of how instruction is delivered at Van Buren. The Van Buren staff understands the importance of reviewing attendance patterns and procedures. The goal is not to be punitive but to be supportive in solving problems when attendance issues arise at the school. During the first week of school, each Van Buren family is given a Student Handbook and separate letter which includes a written statement that explains the school district's policy on attendance. Consequences for excessive and unnecessary absences are outlined for each parent/guardian.

The Van Buren Dean of Students will work to address concerns in relation to frequent/chronic absenteeism. Prior to punitive actions, the staff attempts to work with each family to improve attendance on an individual basis.

#### Technology as a Learning Tool

The instructional staff of Van Buren Elementary School provide teaching and learning support to students through the use of technology. The following is a description of how our school uses technology to support student learning.

Students and staff have access to a wide variety of hardware options throughout our school. This year we have increased the number of computers in classrooms. In grades four and five, we have thirteen computers in the classrooms. In grade three we have ten computers. In second grade there are six, and in grades K-first, we have 5 to 6 in each classroom. The additional technology tools include:

- Desktop computers in each classroom
- Laptops that can be checked out
- Promethean Boards
- Remote Responders/Clickers/Plickers
- Computer Lab



Students and staff also have access to numerous software options. Our software list includes, but is not limited to the following:

- Accelerated Reader
- Do the Math
- Mathseeds
- Reading Eggs
- Brainpop or Brainpop Jr.
- Mountain Language
- Mountain Math
- Envision Math
- Learning A-Z (Reading A-Z, RAZ Kids, etc)
- Microsoft Office
- Moby Max
- Learning.com
- Scott Foresman Reading Street
- Waterford Early Learning (reading and math)
- Successmaker
- 4th and 5th grade email

The majority of these programs are web-based allowing access from any device that has internet connectivity. Many of these programs allow students to access them from home. These programs focus on a wide variety of topics including productivity, remediation, and enrichment in either language, literacy, or math. These programs may be used by individuals, in small groups, or by an entire class.

Students in grades kindergarten through fifth develop specific technology oriented skills that help them to manipulate the hardware and software tools listed above. Starting in kindergarten, students begin exploring how to use the mouse, a keyboard, how to log in to a computer using a username and password, how to access software, and how to use software to accomplish an educational task.

In order to use technology as a learning accelerator, teachers must be provided with professional development in the hardware and software that our students use. The following description provides a basic overview of the resources and professional development opportunities available to all instructional staff members.

Van Buren Elementary has a Technology Instructional Assistant on staff. This assistant, along with teacher experts, provides training on all of the hardware and software used for instruction and assessment.. The technology instructional assistant is also a trouble shooter, fixing problems as they arise.



#### Safe and Disciplined Learning Environment

Van Buren Elementary School is continually striving to provide a safe and disciplined environment for its students. All visitors enter through one entrance that utilizes a buzzer system on the doors. Visitors are checked in using the SafeVisitor background check program and receive a guest tag before they are allowed to enter the school. Once visitors have been screened, a second buzzer system allows people into our hallways. We have cameras located throughout the building and outside. An additional camera at the registration desk monitors everyone entering the school. Fire, severe weather, and lockdown drills are conducted as mandated by state agencies. In addition, we practice two safety drills a month. Parents have access to an anonymous bullying or concern reporting link on our website, which is available at any time. Messages are received by an administrator.

Multiple avenues of communication are available to the community to contact staff members with concerns and compliments. Faculty voicemail and email are available to parents 24 hours a day. The Van Buren website provides families with pertinent information such as school announcements and emergency school closing information.

Additionally, teachers create classroom email groups and communicate with parents through a weekly email or newsletter.

PowerSchool software was put into operation in August 2008, to allow parents access to up-to-date information regarding grades and assignments. This program, along with the school's web page, allows parents to contact staff members any time. School Messenger, an automated calling system, is used to contact parents regarding the dissemination of important information. Additionally, the administrator sends out a bi-monthly newsletter filled with important school information.

Input from students and parents indicate that a safe and disciplined school is provided. Patrons are kept well-informed of situations that pertain to the health and welfare of students and staff. The school Messenger automated calling system is used to keep parents informed of upcoming meetings, inclement weather, and other pertinent information. This proactive approach to problem solving and communication has virtually eliminated any disruption to the educational process. A crisis plan has been developed and implemented. The plan is reviewed annually and changes are made accordingly.

#### Van Buren Elementary Guidelines to Maintaining a Safe School

Van Buren Elementary School is a safe place where all students can learn and grow surrounded by caring teachers and staff. Our staff encourages all students to try challenging work, to not give up when the work gets hard, to care for and respect others, and to make our school a better place. All of our school programming and rules are designed to support these core goals.



#### Be a T.E.A.M. Student

Try challenging work—don't be afraid of making errors because that is how we learn.Even when your work gets hard, don't give up. When you do this, you will succeed.Always care for and respect others. When you do this to others, they will do the same for you.

**M**ake Van Buren a better place. If every student does this, our school will be a wonderful place to be.

#### Student Language

Students are expected to use respectful language when talking with adults	and other
students. All comments should be said in a polite and respectful manner.	Students
should address all school staff by using their titles (Mror Mrs	or
Ms).	

#### Character Development

Van Buren is proud to be a Bucket Filler school. Students are taught character development lessons each month based on the Bucket Fillers Organization materials. Bucket Filler students and school staff understand that all actions and words can be used to build up (bucket fill) or tear down (bucket dip) others. The program teaches students how to be great bucket fillers and how to be protected from anyone trying to "bucket dip". The Bucket Filler program helps create a safe school environment, greatly decreases bullying, and empowers students to protect themselves from bullying.

#### Anti-Bullying Program

We believe that all students must feel safe, physically and emotionally at school. Bullying is defined by Indiana Codes I.C. 20-33-8-0.2 and I.C. 20-33-8-13.5. All students at Van Buren will participate in anti-bullying curriculum each school year to help identify bullying, address it effectively, and empower students to help stop bullying. The anti-bullying curriculum is based on Carol McCloud's book <u>Have You Filled a Bucket Today?</u>, supporting resources provided with the book, and a variety of other resources provided by different Anti-Bullying programs. Lessons are developed for each grade level.



#### **Behavior Plans**

#### Fitness360 Rules:

#### Be respectful of everyone around you:

- Have fun and help those around you have fun
- Kick and throw balls back and forth to each other in places where you will not hit others
- Do not hit, push, wrestle, or kick others
- Talk to each other respectfully and avoid name-calling at all times
- Remember the "hands-off" expectation between students of the opposite sex
- Be obedient and respectful to the playground supervisors
- Do not retrieve balls that go outside of the playground fence without permission from a playground supervisors.

#### Be respectful of the playground equipment:

- Return all equipment to the basket at the end of Fitness360
- Do not kick or throw balls against walls or fences

#### Get Exercise:

- Participate every day in a Fitness360 activity
- Come to school prepared to participate—have tennis shoes and appropriate clothing for daily exercise
- Invite other students to join your activity

#### Other Fitness360 Rules:

- No bare feet outside or during physical activities anywhere
- Keep snow and ice on the ground at all times. Building with snow is allowed at designated areas
- Baseballs are not permitted during Fitness360 unless approved by the principal and supervising adult.
- Two-hand touch football is permitted <u>ONLY</u> when supervised by a school staff member. Tackle football is never permitted
- Soccer is permitted ONLY when supervised by a school staff member
- Dodge ball or ball tag are not permitted at Fitness360
- Electronic devices (Game Boys, CD players, cell phones, etc.) are not permitted at Fitness360
- Collector cards (such as Pokémon and others) are not permitted at Fitness360



#### Classrooms:

Each classroom teacher is responsible to develop a classroom behavior plan that creates and sustains a safe and learning-conducive classroom environment as well as a caring and respectful climate. Teachers must communicate with parents when students do not stay within the classroom behavior norms. Consequences for students who violate classroom behavior norms are established and enforced by the teachers. The principal is always involved to varying extents in cases of physical altercations, excessive verbal assault, sexual harassment, theft, and destruction of school property. Consequences for behaviors where the principal is involved may include but are not limited to: Recess detention, short-term removal from the classroom to another classroom, in-school suspension, out-of-school suspension, and expulsion (in very severe cases).

#### Hallways:

To keep hallways safe, students are expected to walk on the right side and keep voices quiet or very soft.

Cafeteria: To help keep lunch time safe, students are expected to:

- Talk quietly and only to the students at their table.
- Not share food with other students.
- Use polite manners when eating.
- Clean up all of the food and trash on and under your table before leaving.

# Safety Rules for Cell Phones, IPads, Readers, Electronic Games, and other Wi-Fi Devices:

- Student cell phones must be turned OFF and stored in a concealed pocket in their backpack while on the bus and at school.
- Use of electronic devices within the classroom is up to the discretion and supervision of each teacher.
- Electronic games and other devices are never to be visible or turned on while at school unless given explicit permission by the principal or teacher.
- Van Buren is not responsible for any stolen, damaged, or lost electronic devices or cell phones.
- Photos are never to be taken using electronic devices with internet access during the school day.



## Parent and Guardian Communication Regarding Behavior

The staff at Van Buren Elementary are committed to keeping parents and guardians informed on both the exemplary behavior of their students as well as when their students fall short of behavior expectations. It is our goal to work in partnership with parents and guardians to praise students for positive behavior and to problem-solve when their behavior needs improvement.

#### **Graduation Rate**

To support our secondary graduation rate, Van Buren Elementary strives to build a strong literacy and math foundation for all students.

## Specific Areas Where Improvement is Needed Immediately

All Legal Requirements Met

#### Academic Honors Diploma and Core 40

Non-applicable Section - High School Only

#### Statutes and Rules to be Waived

Plainfield Community School Corporation and Van Buren Elementary School staff recognize the importance of having state statutes, rules, and guidelines to assure an equal and fair education for all students. It is the determination of PCSC to not ask that any statutes or rules be waived.

## Three-year Timeline for Implementation, Review, and Revision

The strategies employed by Van Buren Elementary staff reflect a comprehensive understanding of data-collection, analysis, and interventions to close the achievement gap. Van Buren Elementary School is a diverse learning community with many quality programs, dedicated staff members, and caring families. The literacy and math focus in the school provides a positive direction for improved student achievement.

A three-year timeline is used for implementation, review, and revision of this Public Law 221 School Improvement Plan. The School Improvement Committee has been consolidated with Title I Schoolwide Planning Committee. It is through planned programming that Van Buren Elementary School attempts to address the needs of all students. This plan encompasses a three-year timeline for the school years 2019-20, 2020-21, and 2021-22.

## Donations October 10, 2019

## **Plainfield Community Middle School**

1. Tayyab Yunus & Bushra Syed donated \$100 to the Robotics Club.

## **Clarks Creek Elementary**

- 1. Duke Energy, on behalf of Amanda Mullenix, donated \$100 to the Student Activities Fund.
- 2. Kappa Kappa Kappa donated \$750 to the Robotics Club.

## Plainfield Schools Obsolete Equipment Form

# Obsolete Equipment Form

SEND TO: ASSISTANT SUPERINTENDENT, JUD WOLFE

Administration Building, PCSC 985 Longfellow St. Plainfield, Indiana 46168

Phone: (317) 839-2578

NAME OF I	PERSON	FILLING	OUT	THIS	FORM:
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Julie Mansfield North

	<b>PCMS</b>			
BUILDING:		 	 	

Serial Number	Equipment Make and Model	Plainfield Black and White Bar Code # ( if marked)		
2UA01919QZ	HP Pro 3000 SFF Business PC	12487		
CNU9314G78	HP Mini Laptop 5101	12434		
R2892823	Sony Notebook Computer PCG-8A1R	04673		
1YLPQ71	Dell Latitude D810 Laptop			
OU58USA1800868	Phaser Wireless RF Mouse			
D0517024865	Kensington Wireless Presentation Remote			
D0517024728	Kensington Wireless Presentation Remote			
D0517024891	Kensington Wireless Presentation Remote			
D1R09390	Follett PHD+ Dolphin 7200 Inventory Scanner	01543		
CNN8021H1F	HP L1908w Monitor			
100155	SMART Response PE Clickers 03-00099-21			
142106	SMART Response PE Clickers 03-00099-21			
100154	SMART Response PE Clickers 03-00099-21			
100156	SMART Response PE Clickers 03-00099-21			
100153	SMART Response PE Clickers 03-00099-21			
100150	SMART Response PE Clickers 03-00099-21			
100152	SMART Response PE Clickers 03-00099-21			
100148	SMART Response PE Clickers 03-00099-21			
100160	SMART Response PE Clickers 03-00099-21			

## Plainfield Schools Obsolete Equipment Form

## Obsolete Equipment Form

SEND TO: ASSISTANT SUPERINTENDENT, JUD WOLFE

Administration Building, PCSC 985 Longfellow St. Plainfield, Indiana 46168

Phone: (317) 839-2578

NAME OF PERSON FILLING OUT THIS FORM:	
Kelly Collins	
PHY DING PHS. Cafeteria	

Serial Number	Equipment Make and Model	Plainfield Black and White Bar Code # ( if marked)
MW 1007612	Maytag Dryer Med 5700TQO	none
		W a looks
		9/10/19

Plainfield Community School Corporation

Jud Wolfe <jwolfe@plainfield.k12.in.us>

## Plainfield Schools Engagement Letter

1 message

Jane.Herndon@icemiller.com < Jane.Herndon@icemiller.com > To: "Jud Wolfe (jwolfe@plainfield.k12.in.us)" < jwolfe@plainfield.k12.in.us >

Fri, Sep 27, 2019 at 2:07 PM

Jud:

We recently went through a conversion to a new accounting system and under this new system we are required to have engagement letters on file. Historically, we've just tended to work on more of a trust/honor basis with long term clients like your school corporation and not worry too much about a formal letter. Unfortunately, even for long term clients like you we now have to have some type of engagement letter in order to open the matter.

We've tried to put together a general engagement letter which can be used into the future, which is attached. I'm hoping that this more generic letter will then be on file into the future so that if and when your district asks us to work with you on another bond issue, we won't necessarily have to send a new letter.

This letter does not obligate you to use Ice Miller in the future, however it will be the basis of the relationship if you do hire us on future matters.

If you have any questions or concerns, please let me know. I would be glad to discuss in more detail. Sorry to give you one more thing to do.

Jane



Jane Herndon

Partner

Jane.Herndon@icemiller.com

p 317-236-2437 f 317-592-4670

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			`



September 23, 2019

WRITER'S DIRECT NUMBER: (317) 236-2437 DIRECT FAX: (317) 592-4670 EMAIL: Jane.Herndon@icemiller.com

Mr. Jud Wolfe, Assistant Superintendent of Finance and Operations Plainfield Community School Corporation 985 S. Longfellow Lane Plainfield, IN 46168

RE: Plainfield Community School Corporation - Bond Counsel Services

Dear Jud:

We wanted to take this opportunity to confirm the engagement of Ice Miller LLP (the "Firm") as bond counsel to the School Corporation for its financings, which include Leases or Bonds for facility improvements (the "Projects") and other related legal services. Please take a moment to review this letter (and the enclosed standard Ice Miller Terms and Conditions) to confirm our mutual understanding regarding your retention of the Firm, the scope of the engagement and the basis on which we will provide legal services to you. Please let us know if there is anything you do not understand or would like to discuss changing.

## Scope of Relationship and Opinion

We understand that we will continue providing legal services to the School Corporation as requested by you from time to time with respect to legal issues ("Legal Issues"). We agree that our work will commence when the School Corporation specifically contacts us with regard to Legal Issues for which it seeks our advice and consultation and will continue until such service has been resolved. As bond counsel, our job is principally to render certain approving opinions on behalf of the School Corporation and/or the Building Corporation (the "Issuer"), as applicable, regarding the validity of the bonds and the lease, if applicable, under applicable state and federal laws and to render certain opinions concerning tax status, as well as other matters. We, as bond counsel to the Issuer or the School Corporation, will be drafting and/or reviewing the documentation, participating in discussions regarding the structure of the transaction and generally supervising the proceedings as they move toward closing. Although our primary responsibility is to the School Corporation or the Issuer, we also have a responsibility to those persons or entities who will ultimately purchase the bonds to deliver an accurate, objective and independent bond opinion.

In delivering our opinion, we will rely upon the certified proceedings and other certifications of public officials and other persons furnished to us without undertaking to verify the same by independent investigation. As a general matter, we anticipate that our opinion will

state: (1) that the bonds and lease, if applicable, are valid and binding obligations of the Issuer or School Corporation, as applicable; (2) all taxable property of the School Corporation is subject to ad valorem taxation to pay the lease rental (subject to the limitations of IC 6-1.1-20.6); (3) interest on the bonds is exempt from income taxation in the State of Indiana; and (4) interest on the bonds is excludable from gross income for purposes of federal income taxation. Subject to the completion of proceedings to our satisfaction, our opinion will be executed and delivered on the date of closing of the bonds and will be based on facts and law existing as of its date.

During the transaction, we will consult with you, your counsel and other parties to the transaction regarding matters relating to compliance with applicable federal and state laws. We also will be preparing documents from time to time, such as resolutions, notices, leases and trust indentures, which assure or demonstrate such compliance and, in some cases, reviewing documents prepared by you or other parties to the same effect.

Issuers of governmental securities must also comply with applicable federal and state securities laws. The School Corporation's financial advisor will compile certain information in an official statement or other disclosure document for each bond issue and prepare certain accounting materials related thereto. Our Firm normally provides some materials for use in the disclosure document including a section on federal tax matters and our opinion. We do not undertake responsibility for compiling or reviewing other materials nor do we engage in any due diligence to investigate the accuracy, completeness or sufficiency of the materials compiled or provided other than those we provide.

As issuer of the bonds, the Issuer, if applicable, and the School Corporation will have ultimate responsibility for compliance with both state and federal securities law provisions applicable to the bonds. Therefore, the official statement or any other offering information supplied by the Issuer or School Corporation should be carefully reviewed to ensure that all of it is correct and there are no material omissions.

We also want to advise you that the School Corporation, as obligor, must undertake certain efforts to qualify securities for sale or to register those securities in certain jurisdictions. We have undertaken no responsibility for registering or qualifying securities in any state and believe that the competitive bidder to whom the bonds are awarded or the purchaser of the bonds at negotiated sale will undertake responsibility for determining when to register or qualify securities sold in any particular jurisdiction.

## Fees and Billing

We would propose to charge on an hourly rate for the time associated with the planning of Projects and financial structure, any preliminary determination hearings and resulting taxpayer/voter process, and general Legal Issues. Once the nature of the Projects and structure

of the financing is known, we will contact you with an estimated flat fee for bond counsel services. To the extent that several series of bonds or a bond anticipation note is needed, we will provide an update of any additional compensation at that time. We also reserve our right to adjust that flat fee to the extent that a purchaser or trustee bank has counsel resulting in substantially more time than anticipated. In addition to our fees, our invoices will include charges for certain ancillary items such as long distance telephone calls, copying expense, express mail, etc. These charges do not typically exceed \$1,500 per issue. We will submit our invoice for services rendered at each closing and expect to be paid within 30 days of our invoice.

We will continue to serve as bond counsel on the financing until the issuance of the bonds, regardless of whether there is a change in the School Corporation administration. If the financing is abandoned, substantially delayed or stopped by taxpayers, or we are replaced as bond counsel, we will be compensated for our fees and expenses to the time of abandonment, stoppage, delay or replacement.

#### Client Responsibilities

We understand that the School Corporation agrees to be candid and cooperative with us and keep us informed with complete and accurate information, documents and other communications relevant to the subject matter of our representation or otherwise requested by us.

#### Document Retention

After the closing, we will provide the School Corporation, the Issuer, and counsel to the Issuer, with a final bond transcript for the bond issue for which we will send a separate invoice for fees and charges incurred in the preparation and production of such transcripts. With respect to maintenance of documentation subsequent to the closing, papers and property that the School Corporation and Issuer have provided to us will, upon request, be returned. Copies of papers and electronic documents and records we have retained that were created or obtained for the School Corporation or Issuer likewise will be made available upon request. Our drafts and work product will belong to us. We reserve the right, subject to any applicable laws or rules or professional responsibility to the contrary, to apply records retention policies and procedures to these items and also to destroy within a reasonable time any items described in this paragraph that are retained by us.

#### <u>Immigration Matters</u>

Pursuant to IC 22-5-1.7, we shall enroll in and verify the work eligibility status of all newly hired employees of the firm through the E-Verify Program ("Program"). We are not required to verify the work eligibility status of all newly hired employees through the Program if the Program no longer exists.

Any failure by us to remedy a violation of IC 22-5-1.7 within 30 days of notice of such violation from you requires that you terminate the engagement unless such termination would be detrimental to the public interest or public property.

#### Termination or Withdrawal

The School Corporation or the Firm has the right to terminate this engagement at any time after providing reasonable advanced written notice, and the Firm's withdrawal is further subject to applicable rules of professional responsibility. In the event we withdraw from the representation, appropriate measures to the extent required by these rules will be taken to confirm protection of the School Corporation's interests to prevent any materially adverse effect. If the withdrawal occurs prior to completion of the matter, any unpaid fees and charges incurred prior to such termination shall be paid by the School Corporation to the Firm.

Otherwise, this representation is intended to be an ongoing representation of the School Corporation during the term of each financing. This representation will not terminate until the specific services covered within the scope of the representation have been completed. Any obligation to the School Corporation to provide advice or other legal services concerning this representation ends upon termination of the representation. The fact that we may inform the School Corporation from time to time of issues or developments in the law, by newsletter or otherwise, should not be understood as a revival or creation of a once existing or new attorney-client relationship. After completion of the matter, changes may occur in the applicable laws or regulations that could have an impact upon future rights and liabilities. Even though we may send the School Corporation newsletters or the like, no responsibility exists on our part to provide the School Corporation with updates or advice concerning any changes in the law or regulations or future legal developments on this matter, unless a new engagement agreement is undertaken to provide this service.

#### Post-Issuance Engagements

Please note that our role as bond counsel does not entail any responsibility for post-issuance duties, such as compliance, after the date of issuance of the bonds, with various federal tax or securities laws. However, we would be happy to assist you in post-issuance requirements such as compliance with the arbitrage rebate requirements and continuing disclosure requirements. We would treat such work as a separate engagement from our engagement as bond counsel and would quote you a fee prior to the commencement of that work.

#### Certain Limitations

Any opinions we express about the outcome of a legal matter are only our best professional estimates; they are necessarily limited by our knowledge of facts at the time

opinions are expressed and the law then in effect. Nothing in our engagement and nothing in our statements to the School Corporation are to be construed as a promise or guarantee about the outcome of the financing to the School Corporation. The School Corporation is engaging the Firm to provide legal services in connection with specific matters.

If the terms of this engagement letter are consistent with your understanding of our employment and are acceptable to the School Board, please have the acceptance clause at the end hereof executed and return the executed copy to me for our file.

Ice Miller's standard Terms and Conditions of Engagements for Legal Services is enclosed. These terms and conditions, which cover various other aspects of this engagement, including a waiver of future conflicts of interest and provisions regarding termination and withdrawal are important and are to be read as part of this letter, as they apply to this engagement to the same extent as if they were typed as part of this letter. Unless a different engagement letter is executed in the future, the basic terms of this engagement letter will also be applicable to, and govern our professional relationship on any subsequent matters, on or in which we may become involved or engaged on your behalf.

Please feel free to call me if you have any questions or comments.

Very truly yours,

ICE MILLER LLP

Jane Neuhauser Herndon

JNH:msd

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	Jud Wolfe, Assistant Superintendent of tember 23, 2019	Finance and Operations
of_	Accepted by and on behalf of Plainf	field Community School Corporation this 10 day
		PLAINFIELD COMMUNITY SCHOOL CORPORATION
		By:

## **AFFIDAVIT RE: IC 22-5-1.7**

STATE OF INDIANA	) ) SS:	
COUNTY OF MARION	)	
LLP does not employ unauthori	zed aliens to the best of	her oath deposes and says that Ice Mille her knowledge and belief.  S 23rd day of September, 2019.
Notary Public:		MELODIE DORN
Melodie Dom		Notary Public SEAL
My commission expires:	ly county of residence:	Marion County, State of Indiana My Commission Expires May 1, 2024 Commission No. 681769
may 1, 2024	Marion	SOUMMENT LIST DO LOS
V		

#### ICE MILLER LLP

#### Terms and Conditions of Engagements for Legal Services

Ice Miller LLP has prepared this statement of the terms and conditions that are generally applicable to its legal services representations of its clients, in the absence of an express agreement specifically to the contrary. These terms and conditions, together with the letter or other document that references them, are the Terms and Conditions applicable to our engagement by you. When used in this document, "we" or "us" or "our" and similar terms refer to Ice Miller LLP, a limited liability partnership, and "you" or "your" and similar terms refer to the person or persons specifically identified in this statement as the client or clients of Ice Miller LLP.

#### Our Responsibilities

We are responsible to provide legal services to you in accordance with these Terms and Conditions and with our express understandings with you concerning the nature and scope of our representation.

#### Your Responsibilities

You are responsible for paying our statements for services and expenses. You also are responsible for being candid and cooperative with us and for keeping us informed with complete and accurate information, documents and other communications relevant to the subject matter of our representation or otherwise requested by us. Because it ls important that we be able to contact our clients at all times in order to consult with them regarding our representation, we expect that you will inform us, in writing, of any changes in the name, address, telephone number, contact person, e-mail address, state of incorporation or other relevant changes regarding you and your business or affairs. If you affiliate with, acquire or your company is acquired by or merged with another company, you will provide us with sufficient notice to permit us to withdraw as your attorneys if we determine that such an affiliation, acquisition or merger creates a conflict of interest between any of our clients and the other party to such affiliation, acquisition or merger, or if we determine that it is not in the best interests of the Firm with respect to the resulting association with the new entity. Your failure to communicate and cooperate with us in these respects could have an adverse effect on our ability to effectively and efficiently represent your interests in this matter and may require that we suspend the rendition of further services in respect of or entirely withdraw from this engagement.

#### Client(s) Represented

The client or clients for this engagement are as specifically identified in the engagement letter. Our client(s) do not include natural persons or entities that are not identified as a client in the engagement letter. For clients that are companies, unless otherwise specified or agreed, this does not include individuals or persons who are shareholders, partners, members or owners of the company, or its officers, directors, managers or other representatives, or family members, nor does it include affiliates of the company. Our representation of you for the matter

described in the engagement letter does not give rise to a lawyer-client relationship with any such other individual, person or affiliate. Accordingly our representation of you will not give rise to a conflict of interest in the event other clients of ours are or become adverse to any such other individual, person or affiliate. For clients that are trade associations or other group-type organizations, our clients would not include their members or other constituents.

#### How We Will Work For You

We provide services to you through our attorneys and other professionals. We will designate a mutually agreeable partner whom you may contact should you have any questions or concerns at any time about our representation of you or your interests. You will keep us advised of the name(s) and contact information of the person(s) who are authorized to instruct us as to the performance of our legal services for you.

Our engagement is for legal services. While from time to time we may share with you as part of our legal advice information and insights based on our experience with respect to certain market, industry or business practices, structures, or the like, it is understood that you will be solely responsible for determining the extent to which other professional services and advice are obtained and for making all decisions concerning business, investment and accounting matters. In addition, it is understood that we will not have any responsibility to investigate the character or credit of any person with whom you may be dealing in connection with any matter directly or indirectly related to our engagement.

#### How We May Communicate With You

Unless you instruct otherwise in writing, we may communicate with you using unencrypted e-mail, facsimile transmission and cellular telephone with the understanding that these methods carry an inherent risk of interception.

#### **About Our Fees**

We will charge you fees based upon the time expended and other factors applicable to legal fees that are specified by applicable professional rules and standards. Unless otherwise specifically agreed, our fees are based on our hourly rates as applied to the amount of time that we expend in providing services. Our base hourly rates for work performed by our attorneys, absent special engagements or circumstances, are established effective January I of each calendar year. Hourly rates may change periodically without prior notice to clients, typically after the end of each calendar year, but a current schedule for anyone working on your engagement is available at any time upon request.

Payment of our fees and other charges is in no way contingent on the outcome of any matter, unless and to the extent that there is a mutual written agreement to the contrary.

#### Other Charges and Expenses

Our charges for ancillary services and expenses, such as photocopying, computer research, electronic data discovery services, mileage, travel expenses and other similar charges are pursuant to a schedule of charges and expenses, as the same is revised from time to time, a copy of which is available to you upon request.

#### Estimates

The total amount of fees and costs relating to this matter are difficult to predict. Accordingly, we have made no commitment to you concerning the maximum fees and costs that will be necessary to resolve or complete this matter. If requested to provide an estimate of our fees for a given matter, we will endeavor in good faith to provide our best estimate, but unless there is a mutual written agreement to a fixed fee, the actual fees incurred on any project will likely differ from the estimate.

#### **Billing Procedures**

Unless we agree to an alternative billing arrangement, you will receive a statement on a monthly basis for services rendered, and for costs and other charges posted to your account, in the prior month. Payment is due upon receipt of our billing statement or within 30 days thereafter. If your account becomes more than 30 days past due, our Billing and Collection Committee will decide whether additional legal work will be performed while the account remains past due, taking into account obligations we owe to you under applicable professional conduct rules. While we typically do not charge interest on past due amounts, we reserve the right to charge interest on any amount invoiced that remains unpaid after 30 days at the rate of 1% per month until paid in full, plus all costs of collection (including reasonable attorneys' fees). Any questions or disagreements should be brought to our attention in writing within 60 days of the billing date.

#### Retainers

As a matter of standard practice for new clients and/or new matters, we typically request a retainer deposit before we begin work, and we may request retainers or additional retainers from time to time with respect to existing clients and existing matters. Unless there is a mutual written agreement to the contrary, we will hold any such retainers in our firm's agency account until disbursed in accordance

with these terms and conditions or other mutual written agreement. We may apply funds held as retainers to any past due account balance of your account. We will return any unapplied excess of your retainers to you within a reasonable period of time following the conclusion of the related engagement. Unless we determine in our discretion to apply all or a portion of the retainers sooner, we will apply the retainers to the final invoice for the related engagement. If we determine for any client or matter to initially waive the required retainer deposit, we nonetheless reserve the right at a later date to require a retainer deposit if conditions concerning either the extent or nature of the matter in our discretion so warrant, or should our statements not be timely paid as expected.

#### Your Consent to Future Conflicts of Interest

You are aware that the Firm has grown geographically and represents many other entities and individuals. Thus, during the time that we are representing you, some of our present or future clients may have disputes or transactions with you or other interests that may be adverse to yours. As part of this engagement, you agree that we may undertake in the future to represent existing or new clients in any matter that is not substantially related to any matter as to which we have represented or advised you, even if the interests of such clients in those other matters are directly or indirectly adverse to yours, and you agree not to disqualify our Firm for those conflicting representations. Of course, we agree that we will keep confidential any information of a nonpublic nature provided to us as a result of our representation of you. You acknowledge that we may obtain confidential information as a result of our representation of other clients that might be of interest to you but for the same reasons cannot be shared with you.

#### **Document Retention**

Unless you indicate otherwise to us in writing, we will assume that all papers and property that you provide to us are duplicates and that you retain all originals, so that we do not need to return them to you. When the representation concludes, we will (if you request) return any papers and property that you have provided to us (or that we have obtained for you and that belong to you) if we have them in our possession. Our drafts and work product that we create in relation to our work for you, however, belong to us. We reserve the right, subject to any applicable laws or rules of professional responsibility to the contrary, to apply records retention policies and procedures to these items and also to destroy within a reasonable time any items described in this paragraph that are retained by us.

#### Personal Data from the European Economic Area

If you will be providing the Firm with the personal data of individuals in the European Economic Area during the course of the engagement, then it is your responsibility to obtain all appropriate consents, make any necessary disclosures, and take all other required steps to comply with any applicable data privacy and protection laws and regulations in connection with your use of the Firm's services. As used herein, "personal data" means any information relating to an identified or identifiable natural person, to the extent that such personal data are associated

with individuals in the European Economic Area or are otherwise within the scope of the General Data Protection Regulation (EU) 2016/679.

#### Response to Audit Inquiries

If you ask that we do so, we will respond to your auditors concerning certain "loss contingencies" as defined by accounting standards by preparing a letter to your auditors. To assist us in responding timely to your auditors, please direct all audit inquiries to:

Audit Letter Coordinator Ice Miller LLP One American Square, Suite 2900 Indianapolis, Indiana 46282-0200.

If there are any questions presented by your audit inquiry letter, our Audit Letter Coordinator will contact you. Absent special circumstances, our current fee structure for the preparation of these letters is a minimum of \$300 and a maximum of \$700, depending on the extent and number of any matters reported. However, the fee may exceed \$700 if there are many matters to be reported upon, or if the letter requires extensive substantive attention to disclosure or other related issues. This charge will appear on your statement as a line item for "Services rendered in connection with preparation of response to audit inquiry."

### Termination or Withdrawal

Both you and we have the right to terminate any engagement at any time after providing reasonable advance written notice, and our withdrawal or termination is further subject to applicable rules of professional responsibility. In the event that we terminate the engagement, we will, subject to the terms hereof, take such steps as are reasonably practicable to protect your interests in the above matter and, if you so request, we will suggest to you possible successor counsel and provide that counsel with whatever papers you have provided to us. If permission for withdrawal is required by a court, we will promptly apply for such permission, and you agree to engage successor counsel to represent you. Otherwise, this representation will terminate (a) once the specific services covered within the scope of the representation have been completed and we have sent you our final statement for services rendered

in this matter, or (b) if the engagement is open-ended without any specific services being described, when more than six months have elapsed from the last time you requested and we furnished legal services to you. We are not obligated to provide advice or other legal services concerning this representation to you after our representation of you is completed, or has terminated. After completion of a matter in which we have represented you, changes may occur in the applicable laws or regulations that could have an impact upon your future rights and liabilities. Even though we may send you newsletters or the like after the date of termination of our engagement, we will have no responsibility to provide you with updates or advice concerning any changes in the law or regulations or future legal developments on any matter, including those matters that may have been the subject of a prior representation, unless you and we have expressly agreed that we will provide this service.

#### Certain Limitations

Any opinions or views, formal or informal, that we may express to you or to third parties about the outcome of a legal matter are only our best professional estimates. Those opinions or views are necessarily limited by our knowledge of facts at the time that we express them and the law and regulations that are then in effect. You understand and agree that we cannot — and will not — promise to you, or guarantee to you, that any particular outcome will result from your legal matters.

#### Identification of Relationship

We are pleased that you have chosen Ice Miller LLP as your legal advisor and would like to have your permission to share this with others. By signing the acknowledgement, you hereby grant us the authority to use your name and logo in connection with Ice Miller LLP's marketing activities, including, without limitation, identification of you as a client of Ice Miller LLP on its website and other printed marketing materials and publications issued by Ice Miller LLP. You may revoke the consent granted in this paragraph at any time by contacting our marketing department at <a href="mailto:enewwo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo.enew.geo

Revised: July 2018

## Plainfield Community School Corporation Financial Goals 2019-20

#### Student Academic Achievement

The Plainfield Community School Corporation will strive to increase the percentage budgeted and spent for Student Academic Achievement. The size of the certified instructional staff has been increased for the 2019-20 year, and all instructional staff received increases in compensation. The school corporation will continue to look for opportunities to drive more dollars to the classroom.

### **Student Instructional Support**

The Plainfield Community School Corporation will strive to increase the percentage budgeted and spent for Student Instructional Support.

#### Overhead and Operational

The Plainfield Community School Corporation will continue to seek to opportunities for efficiencies and savings in the Overhead and Operational category.

#### Nonoperational

The Plainfield Community School Corporation will continue to seek ways to reduce expenditures in this category.

#### FINANCIAL REPORT

## PLAINFIELD COMMUNITY SCHOOL CORPORATION

9/30/2019

		2019	2019	2018		
	<b>BEGINNING</b>	M.T.D.	Y.T.D.	Y.T.D. EXPENDED	APPROPRIATION	APPROPRIATION
FUND	APPROPRIATION	EXPENDITURE	EXPENDITURE	COMPARISON	BALANCE	% SPENT
Education Fund (0101)			<b>产生</b> 自己是产生发生。			
Payroll	\$24,612,365.00	\$1,918,563.57	\$17,867,104.57		\$6,745,260.43	
Other	10,421,415.72	702,422.07	7,308,833.51		3,112,582.21	
Sub-Total	\$35,033,780.72	\$2,620,985.64	25,175,938.08		\$9,857,842.64	71.86%
Transfer of Revenue to Operations Fund		\$401,162.82	3,669,814.02			
Re-Payment of TAW		0.00	0.00			
Total Education Fund	\$35,033,780.72	\$3,022,148.46	28,845,752.10		\$9,857,842.64	
Debt Service Fund (0200)	\$15,080,735.00	\$0.00	\$7,386,705.25	\$7.510.343.57	\$7,694,029.75	48.98%
Transfer of Revenue (to Tax Levy Fund)	\$15,080,755.00	0.00	0.00	0.00	\$7,094,029.73	40.9070
Re-Payment of TAW		0.00	0.00	0.00		
Total Debt Service Fund	\$15,080,735.00	\$0.00	7,386,705.25	\$7,510,343.57		
Retire/Sevr. Fund (0250)	\$349,917.00	\$0.00	\$175,741.00	\$173,499.00	\$174,176.00	50.22%
Transfer of Revenue (to Tax Levy Fund)	\$349,917.00	0.00	0.00	0.00	\$174,170.00	30.2270
Transfer to(Rainy Day Fund, temp loan)	5	0.00	0.00	0.00		
Re-Payment of TAW		0.00	0.00	0.00		
Total Retire/Sevr. Fund	\$349,917.00	\$0.00	175,741.00	\$173,499.00	(9	
Operations Fund (0300)	\$12,786,250.63	\$984,747.36	\$9,574,928.88		\$2 211 221 75	74.88%
Transfer of Revenue (to Rainy Day Fund)	\$12,780,230.03	0.00			\$3,211,321.75	/4.88%
Transfer of Revenue (Rainy Day Fund, temp loan)	_	0.00	2,000,000.00			
Transfer of Revenue to Education Fund		0.00	0.00			
Re-Payment of TAW	_	0.00	0.00			
Total Operations Fund	\$12,786,250.63	\$984,747.36	\$11,574,928.88			
- State of S	φ12,700,230.03	Ψ/04,747.50	Ψ11,5/4,720.00			
					L	

#### FINANCIAL REPORT

#### PLAINFIELD COMMUNITY SCHOOL CORPORATION

9/30/2019

FUND	BEGINNING APPROPRIATION	2019 M.T.D EXPENDITURE	2019 Y.T.D. EXPENDITURE	2018 Y.T.D. EXPENDED COMPARISON	APPROPRIATION BALANCE	APPROPRIATION % SPENT
Rainy Day Fund Transfer of Revenue (temp loan) Total Rainy Day Fund	\$756,157.05 - \$756,157.05	\$2,123.85 0.00 \$2,123.85	\$43,648.16 <u>58,050.38</u> \$101,698.54	\$212,975.84 <u>173,526.94</u> \$386,502.78	\$712,508.89	5.77%
Levy Excess		\$0.00	\$0.00	\$0.00		
School Lunch Fund Prepaid Balance Total School Lunch Fund		\$249,792.37 <u>158,548.44</u> 408,340.81	\$1,705,296.45 <u>970,777.56</u> \$2,676,074.01	\$1,715,463.49 \$952,298.14 \$2,667,761.63		
Federal/State/ Local Grants  Transfer of Revenue (Rainy Day Fund, temp loan  Total Federal/State/Local Grants	\$0.00	\$209,513.90 0.00 \$209,513.90	\$1,948,919.47 <u>56,411.04</u> \$2,005,330.51	\$2,070,334.08 <u>253,243.62</u> \$2,323,577.70		
Construction Fund  Transfer of Revenue (Rainy Day Fund, temp loan	)	\$1,175,563.45 \$1,175,563.45	\$3,263,894.15 0.00 \$3,263,894.15	\$3,504,217.88 0.00 \$3,504,217.88		

#### CASH BALANCE

(0101) Education Fund	\$5,370,456.35
(0200) Debt Service Fund	\$7,545,861.41
(0250) Retire/Sevr. Fund	\$161,501.82
(0300) Operations Fund	\$192,359.39
(0120) Levy Excess	\$0.00
School Lunch Fund	\$289,260.11
Federal/State/Local Grants	\$442,465.70
Clearing Accounts	\$1,079.43
Rainy Day Fund	\$2,768,919.93
Construction Fund	\$919,803.23
	\$17,691,707.37

Interest on Checking Account for Sept 2019- \$32,796.35

## FINANCIAL REPORT PLAINFIELD COMMUNITY SCHOOL CORPORATION

9/30/2019

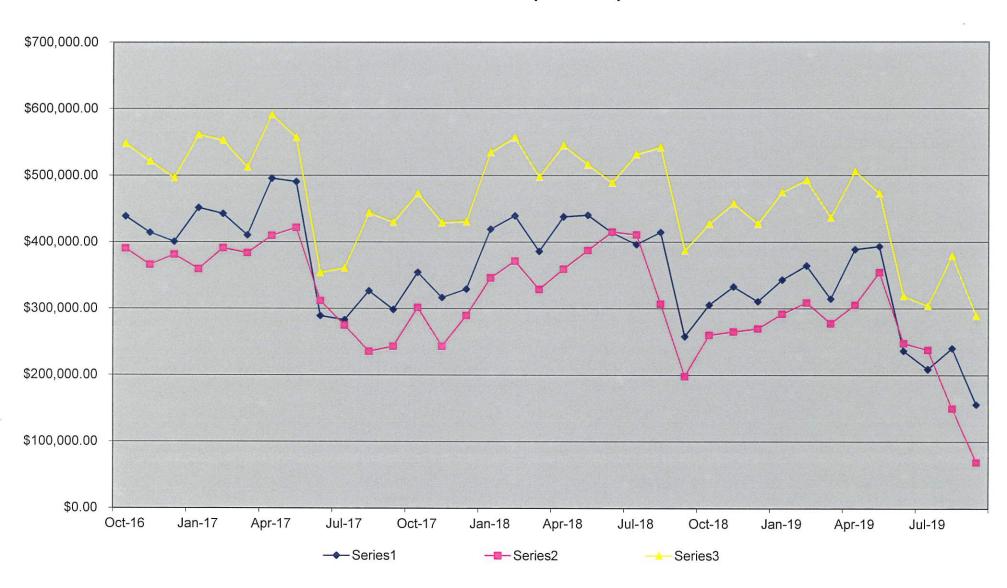
#### INVESTMENTS ALL FUNDS

Old National Bank		\$16,616,273.35	0.25%	OPERATING ACCOUNT
First Merchants, Superfund Trust Indiana	\$ \$	1,043,244.80 32,189.22	0.13% 0.59%	AS NEEDED AS NEEDED
Total All Funds Investmen	ts	\$17,691,707.37		

### SCHOOL LUNCH PROGRAM FINANCIAL REPORT 9/30/2019

BALANCE Sept 1, 2019	\$379,132.89
RECEIPTS ADULTS AND STUDENT MEALS STATE REIMBURSEMENT FEDERAL REIMBURSEMENT PREPAID ACCOUNTS (8400) CATERING REBATES MISC. CHANGE RETURNED	\$161,713.80 0.00 0.00 152,898.61 3,691.62 164.00
TOTAL RECEIPTS	\$318,468.03
EXPENDITURES FOOD AND PAPER COSTS LABOR CATERING MAINTENANCE COSTS (Equipment) FUND 8400 MISC: REFUNDS, CHANGE, PREPAID, OTHER	\$123,855.70 114,841.45 2,761.01 5,476.13 158,548.44 2,858.08
TOTAL EXPEND.	\$408,340.81
BALANCE AS PER ACCOUNT PRE-PAID DEDUCTED FROM BALANCE ADJUSTED BALANCE FOR COMPARISON*	\$289,260.11 \$133,616.16 \$155,643.95
OUTSTANDING BILLS**	\$132,857.07
INVENTORY         FOOD       29,115.69         NON-FOOD       16,980.35         GOVERNMENT COMM.       100.60	_
MARKET VALUE	
TOTAL INVENTORY***	\$46,196.64
SCHOOL LUNCH PROGRAM STATUS 9/30/19	\$68,983.52
2018 COMPARISON ADJUSTED BALANCE FOR COMPARISON* OUTSTANDING BILLS** TOTAL INVENTORY*** SCHOOL LUNCH PROGRAM STATUS 9/30/18	\$257,643.33 109,796.12 49,905.33
SCHOOL LUNCH PROGRAM STATUS 9/30/16	\$197,752.54

## **School Lunch Comparison Report**



Account Types: **ALL**
User: *ALL*

Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019 Page: 1
Accounts Payable Voucher Register - By Object Vouchers: **ALL** farvcho0.pG004 Bank: **ALL**

Date	Brd	Voucher #	Vendor #	Vendor	Fnd Obj	Voucher Total			
 09/13/2019		00052001	888888	PAYROLL	0101 110				 001 PAYROLL
09/27/2019	yes	00052039	888888	PAYROLL	0101 110	794,496.54		0	001 PAYROLL
				** Object Total - 110 **	0101 110	1,573,879.15			
9/13/2019		00052001	888888	PAYROLL	0101 120	130,787.76		0	001 PAYROLL
9/27/2019	yes	00052039	888888	PAYROLL	0101 120	181,291.34		0	001 PAYROLL
				** Object Total - 120 **	0101 120	312,079.10			
9/27/2019	yes	00052039	888888	PAYROLL	0101 131	10,000.00		0	001 PAYROLL
				** Object Total - 131 **	0101 131	10,000.00			
9/13/2019	yes	00052001	888888	PAYROLL	0101 135	7,200.02		0	001 PAYROLL
9/27/2019	yes	00052039	888888	PAYROLL	0101 135	7,792.80		0	001 PAYROLL
				** Object Total - 135 **	0101 135	14,992.82			
/13/2019	_	00052001	888888	PAYROLL	0101 136	·		0	001 PAYROLL
9/27/2019	yes	00052039	888888	PAYROLL	0101 136	· ·		0	001 PAYROLL
				** Object Total - 136 **	0101 136	7,612.50			
9/13/2019	yes	00052027	7650	EFTPS	0101 211	9,530.84		1	001 NC FICA 09/13/2
9/27/2019	yes	00052059	7650	EFTPS	0101 211	13,391.76		1	001 NC FICA 09/27/2
				** Object Total - 211 **	0101 211	22,922.60			
/13/2019	yes	00052027	7650	EFTPS	0101 212	55,426.67		1	001 NC FICA 09/13/2
9/27/2019	yes	00052059	7650	EFTPS	0101 212	56,903.22		1	001 NC FICA 09/27/2
				** Object Total - 212 **	0101 212	112,329.89			
/13/2019	yes	00052029	54200	PUBLIC EMPLOYEES RETIRE	0101 214	3,799.88		1	001 PERF 09/13/2019
9/13/2019	yes	00052030	54200	PUBLIC EMPLOYEES RETIRE	0101 214	14,186.68		1	001 EMPLR PERF 09/1
9/13/2019	yes	00052031	54200	PUBLIC EMPLOYEES RETIRE	0101 214	-132.37		1	001 PERF 09/13/2019
/27/2019	yes	00052061	54200	PUBLIC EMPLOYEES RETIRE	0101 214	20,260.71		1	001 PERF 09/27/2019
9/27/2019	yes	00052062	54200	PUBLIC EMPLOYEES RETIRE	0101 214	0.06		1	001 PERF 09/27/2019
				** Object Total - 214 **	0101 214	38,114.96			
/13/2019	_	00052028	35700	INDIANA STATE TEACHERS'	0101 215	4,119.86		1	001 EMP TRF 09/13/2
9/27/2019	yes	00052060	35700	INDIANA STATE TEACHERS'	0101 215	4,229.76		1	001 EMP TRF 09/27/2
				** Object Total - 215 **	0101 215	8,349.62			
9/13/2019	_	00052028	35700	INDIANA STATE TEACHERS'	0101 216	·		1	001 EMP TRF 09/13/2
9/13/2019	yes	00052032		INDIANA STATE TEACHERS'	0101 216	139.67		1	001 TRF 09/13/2019
9/27/2019	yes	00052060	35700	INDIANA STATE TEACHERS'	0101 216	55,988.03		1	001 EMP TRF 09/27/2
9/27/2019	yes	00052063	35700	INDIANA STATE TEACHERS'	0101 216	0.03		1	001 TRF 09/27/2019
				** Object Total - 216 **	0101 216	110,286.12			
9/30/2019	yes	00052082	52800	PLAINFIELD COMM. SCHOOL	0101 218	1,087.19	759	33	001 EMP INT TRF 09/
				** Object Total - 218 **	0101 218	1,087.19			
9/30/2019	yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES		·	759	31	001 LIFE INS 09/13/
				** Object Total - 221 **	0101 221	2,311.06			

Account Types: **ALL**
User: *ALL*

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Date	Brd		Vendor #	Vendor				Bank # Memorandum	
	2019 yes	00052068		AMERICAN FIDELITY TEXAS LIFE INSURANCE CO.					
	2019 yes	00052078		CENTRAL IN SCHOOL EMPLOYEES					
	2019 yes 2019 yes	00052079 00052080	14457 14457	CENTRAL IN SCHOOL EMPLOYEES CENTRAL IN SCHOOL EMPLOYEES					
09/30/	2019 yes	00032080	14457	** Object Total - 222 **				001 Fire INS 03/13/2019	
09/30/	2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES ** Object Total - 224 **		·	75931	001 LIFE INS 09/13/2019	
09/30/	2019 yes	00052081	45125	MET LIFE RESOURCES	0101 241	59,556.78	75932	001 401A 09/13/2019	
	-			** Object Total - 241 **	0101 241	59,556.78			
09/13/	2019 yes	00052009	892170	ALEX COLEMAN	0101 311	38.00	75882	001 INSTRUCTION SERVICES	
09/20/	2019 yes	00052033	892170	ALEX COLEMAN	0101 311	52.25	75900	001 SERVICES	
10/10/	2019	00052126	14350	ALEX COLEMAN CIESC SERVICE CENTER CYNTHIA M. SHELTON	0101 311	275.00		001 REGISTRATION	
10/10/	2019	00052135	60292	CYNTHIA M. SHELTON	0101 311	337.50		001 HOMEBOUND SERVICES	
				** Object Total - 311 **	0101 311	702.75			
10/10/	2019	00052112	892396	ALEXIS BONE	0101 313	3,315.00	75959	001 PHYSICAL THERAPY	
10/10/		00052142	892423	EDUCATIONAL AUDIOLOGY RESOUR		·			
10/10/		00052158	892369	HENDRICKS REGIONAL HEALTH					
10/10/		00052176	52411		0101 313		76023		
10/10/		00052270	891841	WYNDHAM PSYCHOLOGY LLC		5,130.00	76120		
				** Object Total - 313 **	0101 313	22,962.75			
10/10/	2019	00052125	891713	CHURCH CHURCH HITTLE & ANTRI	0101 318	104.00	75972	001 PROFESSIONAL SERVICES	
10/10/	2019	00052181	891430	LEWIS & KAPPES	0101 318	425.00	76029	001 PROFESSIONAL SERVICES	
				** Object Total - 318 **	0101 318	529.00			
09/20/	2019 yes	00052033	892170		0101 319		75900	001 SERVICES	
				** Object Total - 319 **	0101 319	14.25			
10/10/	2019	00052199	890430	NETWORK SOLUTIONS INC	0101 432	2,674.39	76047	001 TECHNOLOGY RELATED REPAIR	
				** Object Total - 432 **	0101 432	2,674.39			
09/13/	2019 yes	00052012	890251	DMS	0101 530	·		001 POSTAGE	
09/20/	2019 yes	00052035	890253	CARDMEMBER SERVICE LIGHTBOUND	0101 530			001 REGISTRATION	
09/27/	2019 yes	00052052	890815		0101 530			001 TELEPHONE/ETHERNET	
				** Object Total - 530 **	0101 530	9,587.65			
10/10/	2019	00052195	890988	MSD OF WABASH COUNTY	0101 561	30,723.26		001 TRANSFER TUITION	
				** Object Total - 561 **	0101 561	30,723.26			
10/10/	2019	00052136	892535	DAMAR SERVICES	0101 569			001 SERVICES	
				** Object Total - 569 **	0101 569	5,742.00			
09/20/	2019 yes	00052034	2926	SYNCHRONY BANK/AMAZON	0101 611	1,121.44	75902	001 SUPPLIES/TECH SUPPLIES	
	2019 yes	00052035	890253					001 REGISTRATION	
	2019 yes	00052048	892508	CARDMEMBER SERVICE CARDMEMBER SERVICE	0101 611	98.99			
	-								

10/10/2019

10/10/2019

10/10/2019

00052224

00052231

00052232

55710 RESOURCES FOR EDUCATORS

58550 SCHOLASTIC INC

58610 SCHOLASTIC INC

Account Types: **ALL**
User: *ALL*

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10/04/2		00052100		LOWE'S COMPANIES INC.	0101					IMAG LAB CONSUMABLES
10/10/2		00052139		BLICK ART MATERIALS	0101					SUPPLIES
10/10/2		00052145	891282	EDUCATORS PURITSHING SERVICE	0101	611	540 40			SUPPLIES/FEES
10/10/2		00052152	26775	ACCO BRANDS USA LLC ID WHOLESALER J.W. PEPPER MACGILL OFFICE DEPOT PLAINFIELD SCHOOL CAFE. POROTSHOP INC	0101	611	529.36	75999		SUPPLIES
10/10/2		00052164	891407	TD WHOLESALER	0101	611	116.98	76011		SUPPLIES
10/10/2		00052170	37350	J.W. PEPPER	0101	611	1,116.93	76017		SUPPLIES
10/10/2		00052184	888959	MACGILL	0101	611	316.35	76032		SUPPLIES
10/10/2		00052204	889856	OFFICE DEPOT	0101	611	1,501.60	76052		SUPPLIES
10/10/2		00052215	52825	PLAINFIELD SCHOOL CAFE.	0101	611	41.02	76063		SUPPLIES
10/10/2		00052225	892405	ROBOTSHOP INC	0101	611	84.34	76074		LAB SUPPLIES
10/10/2		00052227	891003	ROBOTSHOP INC ROGARDS OFFICE PLUS SCHOLASTIC INC SCHOOL LIFE SCHOOL SPECIALTY INC	0101	611	103.62	76076		SUPPLIES
10/10/2		00052232	58610	SCHOLASTIC INC	0101	611	1,579.47	76081		SUPPLIES
10/10/2		00052234	892438	SCHOOL LIFE	0101	611	46.05	76083		SUPPLIES
10/10/2		00052236	58810	SCHOOL SPECIALTY INC	0101	611	441.67	76085		SUPPLIES
10/10/2		00052243	891529					76092		SUPPLIES
10/10/2		00052244	63300	STARKEN PRINTING CO	0101	611	84.00	76093		SUPPLIES
10/10/2		00052211	64400	SUPER DUPER	0101	611	310.56	76095		SUPPLIES
10/10/2		00052210	50925	THE PAPER CORPORATION	0101	611	9,657.60	76099		SUPPLIES
10/10/2		00052253		TIME FOR KIDS	0101	611	297.00	76102		SUPPLIES/FEES
10/10/2		00052259		US GAMES	0101	611	81.98	76102		SUPPLIES
10/10/2		00052264	68172	STARKEN PRINTING CO SUPER DUPER THE PAPER CORPORATION TIME FOR KIDS US GAMES WARD'S NATURAL SCIENCE	0101	611	74.56	76114		SUPPLIES/FEES
10/10/2	013	00032204	00172	** Object Total - 611 **	0101	611	19,493.93	70114	001	00111111107111110
				05,000 10001 011	0101	011	13, 133.33			
10/10/2	019	00052151	891240	FOLLETT SCHOOL SOLUTIONS INC	0101	640	2,176.02	75998	001	LIBRARY BOOKS
,, -			****	** Object Total - 640 **						
				02,000 10041 010	0101	0 1 0	2,270.02			
09/20/2	019 yes	00052034	2926	SYNCHRONY BANK/AMAZON	0101	655	104.89	75902	001	SUPPLIES/TECH SUPPLIES
09/20/2	019 yes	00052035	890253	CARDMEMBER SERVICE	0101	655	452.90	75905	001	REGISTRATION
10/10/2	019	00052115	891687	APPTEGY	0101	655	13,500.00	75962	001	TECHNOLOGY RELATED SUPPLIES
10/10/2	019	00052122	14220	CDW GOVERNMENT INC	0101	655	1,867.76	75969	001	OTHER TECH/HARDWARE
10/10/2	019	00052138	20245	DELL MARKETING L.P.	0101	655	210.00	75985	001	SUPPLIES
10/10/2	019	00052147	888922	CDW GOVERNMENT INC DELL MARKETING L.P. FAIRCHILD COMMUNICATIONS	0101	655	103.26	75994	001	TECHNOLY RELATED
10/10/2	019	00052192	892306	MONSIDO	0101	655	2,795.50	76040	001	TECHNOLOGY RELATED SUPPLIES
10/10/2	019	00052221	891509	PROMETHEAN INC	0101	655	313.00	76070	001	SUPPLIES
10/10/2	019	00052230	891386	SCENARIO LEARNING LLC	0101	655	4,190.13	76079	001	TECHNOLOGY RELATED SUPPLIES
10/10/2	019	00052252	891288	TIERNAY BROTHERS INC	0101	655	2,000.00	76101	001	FURNITURE
10/10/2	019	00052256	37025	MONSIDO PROMETHEAN INC SCENARIO LEARNING LLC TIERNAY BROTHERS INC TURNITIN LLC	0101	655	5,727.00	76105	001	SOFTWARE-HS
				** Object Total - 655 **	0101	655	31,264.44			
				2						
09/20/2	019 yes	00052034	2926	SYNCHRONY BANK/AMAZON	0101	660	72.93	75902	001	SUPPLIES/TECH SUPPLIES
09/20/2	019 yes	00052035	890253	CARDMEMBER SERVICE	0101	660	874.40	75905	001	REGISTRATION
09/27/2	019 yes	00052048	892508	CARDMEMBER SERVICE LOWE'S COMPANIES INC. J.W. PEPPER OFFICE DEPOT PLAINFIELD SCHOOL CAFE. PROJECT LEAD THE WAY INC	0101	660	33.96	75913	001	FEES
10/04/2	019 yes	00052100	42285	LOWE'S COMPANIES INC.	0101	660	7.12	75948	001	IMAG LAB CONSUMABLES
10/10/2	019	00052170	37350	J.W. PEPPER	0101	660	163.99	76017	001	SUPPLIES
10/10/2	019	00052204	889856	OFFICE DEPOT	0101	660	620.21	76052	001	SUPPLIES
10/10/2	019	00052215	52825	PLAINFIELD SCHOOL CAFE.	0101	660	40.84	76063	001	SUPPLIES
10/10/2	019	00052220	891103	PROJECT LEAD THE WAY INC	0101	660	238.00	76069	001	EQUIPMENT
10/10/0	010	00050004	FF710	DEGOLIDADA DOD EDUCADODA	0101	C C O	F0 00	76070	0.01	103 C DEVELOPMENTAL CLACCOOM

0101 660

0101 660

0101 660

50.00

8,106.83 76081

531.30

76073

76080

001 LQA & DEVELOPMENTAL CLASSROOM

001 SUPPLIES/FEES

001 SUPPLIES

Account Types: **ALL**
User: *ALL*

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		Voucher #	Vendor #	Vendor		Voucher Total	Check #	Bank #	Memorandum
10/10/2019		00052236	E0010	SCHOOL SPECIALTY INC	0101 660	698.96	76085	001	SUPPLIES
10/10/2019		00052243		STAPLES BUSINESS ADVANTAGE		37 21	76092		SUPPLIES
10/10/2019			66095	TIME FOR KIDS	0101 000	371 25	76102		SUPPLIES/FEES
10/10/2019		00052264		WARD'S NATURAL SCIENCE	0101 660	371.25 181.50	76114		SUPPLIES/FEES
10/10/2019		00052267		WEST MUSIC COMPANY	0101 660	562.80	76117		FEES
				TIME FOR KIDS WARD'S NATURAL SCIENCE WEST MUSIC COMPANY ** Object Total - 660 **	0101 660	12,591.30			
00/12/0010		00050001	000000				0	0.01	DANDOLI
09/13/2019 y		00052001	888888	PAYROLL	0300 110	22,696.66			PAYROLL
09/27/2019 y	es	00052039	888888	PAYROLL	0300 110	27,338.59		001	PAYROLL
				** Object Total - 110 **	0300 110	50,035.25			
09/13/2019 y	es	00052001	888888	PAYROLL	0300 115	1,006.60 1,950.60	0	001	PAYROLL
09/27/2019 y	es	00052039	888888	PAYROLL	0300 115	1,950.60	0	001	PAYROLL
				** Object Total - 115 **	0300 115	2,957.20			
09/13/2019 y	25	00052001	888888	PAYROLL	0300 120	142,996.30	0	001	PAYROLL
09/27/2019 y		00052039	888888	PAYROLL	0300 120	152,862.36			PAYROLL
03/21/2013 y	C3	00032033	000000	** Object Total - 120 **		295,858.66		001	IAINOLL
				00)000 10001 120	0300 120	233,030.00			
09/13/2019 y	es	00052001	888888	PAYROLL	0300 125	339.12	0	001	PAYROLL
09/27/2019 y	es	00052039	888888	PAYROLL	0300 125	2,640.60	0	001	PAYROLL
				** Object Total - 125 **		2,979.72			
09/27/2019 y	0.0	00052039	888888	PAYROLL	0300 131	15,000.00	0	0.01	PAYROLL
09/21/2019 y	es	00032039	000000		0300 131	15,000.00		001	FAIROLL
				"" Object Total = 131 ""	0300 131	13,000.00			
09/13/2019 y	es	00052001	888888	PAYROLL	0300 136	9,953.00	0	001	PAYROLL
09/27/2019 y	es	00052039	888888	PAYROLL	0300 136	12,133.25	0	001	PAYROLL
				** Object Total - 136 **	0300 136	22,086.25			
09/27/2019 y	<u> </u>	00052039	888888	PAYROLL	0300 140	151.60	0	001	PAYROLL
03/21/2013 1	CD	00002000	000000		0300 140	151.60		001	1111110000
				05)000 10001 110	0300 110	101.00			
09/13/2019 y	es	00052027	7650	EFTPS	0300 211	10,968.01	1	001	NC FICA 09/13/2019
09/27/2019 y	es	00052059	7650	EFTPS	0300 211	12,315.52	1	001	NC FICA 09/27/2019
				** Object Total - 211 **	0300 211	23,283.53			
09/13/2019 y	28	00052027	7650	EFTPS	0300 212	586.67	1	0.01	NC FICA 09/13/2019
09/27/2019 y		00052027	7650	EFTPS	0300 212	916.11			NC FICA 09/27/2019
03/21/2013 y	CS	00032033	7030	** Object Total - 212 **		1,502.78		001	NC FICA 03/21/2013
				02,000 10041 212	0000 212	1,002.70			
09/13/2019 y	es	00052029	54200	PUBLIC EMPLOYEES RETIRE	0300 214	4,293.52	1	001	PERF 09/13/2019
09/13/2019 y	es	00052030	54200	PUBLIC EMPLOYEES RETIRE	0300 214	16,029.14	1	001	EMPLR PERF 09/13/2019
09/13/2019 y	es	00052031	54200	PUBLIC EMPLOYEES RETIRE	0300 214	-132.38	1	001	PERF 09/13/2019
09/27/2019 y	es	00052061	54200	PUBLIC EMPLOYEES RETIRE	0300 214	22,485.27		001	PERF 09/27/2019
				** Object Total - 214 **	0300 214	42,675.55			
09/13/2019 y	es	00052028	35700	INDIANA STATE TEACHERS'	0300 216	1,929.22	1	001	EMP TRF 09/13/2019
09/27/2019 y		00052020	35700	INDIANA STATE TEACHERS'		3,428.79			EMP TRF 09/27/2019
,,2019 1			30,00	** Object Total - 216 **	0300 216	5,358.01		001	,,
				13,000 10001 210	1000 210	0,000.01			

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ate Br		cher #	Vendor #	Vendor				Bank # Memorandum
19/30/2019 y∈	es 00	052080	14457	CENTRAL IN SCHOOL EMPLOYEES	0300 221	413.31	75931	001 LIFE INS 09/13/2019
, , , , , , , , , , , , , , , , , , ,		,002000	1110	** Object Total - 221 **	0300 221			001 2112 1110 03, 10, 2013
9/30/2019 ye	es OC	0052080	14457	CENTRAL IN SCHOOL EMPLOYEES	0300 222	43,900.81	75931	001 LIFE INS 09/13/2019
				** Object Total - 222 **	0300 222	43,900.81		
9/30/2019 ye	es OC	052080	14457	CENTRAL IN SCHOOL EMPLOYEES		·		001 LIFE INS 09/13/2019
				** Object Total - 224 **	0300 224	1,345.66		
9/30/2019 ye	es 00	052081	45125	MET LIFE RESOURCES	0300 241	•		001 401A 09/13/2019
				** Object Total - 241 **	0300 241	2,476.20		
9/20/2019 ye		052036	33875	IASBO	0300 312			001 REGISTRATION
.0/10/2019	0.0	0052163	33875	IASBO ** Object Total - 312 **	0300 312 0300 312			001 REGISTRATION
0/10/0010	0.0	0.501.05	001710	2				001 55555555
.0/10/2019	00	052125	891713	CHURCH CHURCH HITTLE & ANTRI  ** Object Total - 318 **		·		001 PROFESSIONAL SERVIC
9/13/2019 y∈	es 00	052012	890251	DMS	0300 319	301.22	75885	001 POSTAGE
9/20/2019 ye		052012	890253	CARDMEMBER SERVICE	0300 319			001 REGISTRATION
0/10/2019		052116	4800	ARAB TERMITE & PEST CONT	0300 319	91.00	75963	001 PROFESSIONAL SERVIC
0/10/2019	0.0	052132	892385	CONTEXT DESIGN	0300 319	2,484.70	75979	001 PROFESSIONAL SERVIC
0/10/2019	0.0	052157	31350	HENDRICKS OCCUPATIONAL MEDIC	0300 319	553.00	76004	001 EXAM
0/10/2019	0.0	052203	892388	OFF DUTY MANAGEMENT INC	0300 319	6,833.75	76051	001 SECURITY SERVICES
0/10/2019	0.0	052254	66300	TOWN OF PLAINFIELD	0300 319	33,104.80	76103	001 SECURITY
				** Object Total - 319 **	0300 319	43,408.47		
0/10/2019	0.0	052226	891946	ROEING CORPORATION	0300 350	•	76075	001
				** Object Total - 350 **	0300 350	3,750.00		
9/27/2019 ye	es OC	0052056	55100	RAY'S TRASH SERVICE	0300 412	•		001 TRASH
				** Object Total - 412 **	0300 412	2,074.31		
9/20/2019 ye		052037	892330	INTELLI-BUILDING CONTROL	0300 431			001 REPAIR
.0/10/2019		0052110	892312	ADMIRAL WILDLIFE SERVICES	0300 431			001 REPAIR/MAINTENANCE
0/10/2019		0052113	892180	ALPHA ELECTRIC	0300 431	•		001 REPAIR
0/10/2019		0052119	889963	BASSETT SERVICES INC	0300 431			001 MAINTENANCE
0/10/2019		052131	16697	COMMERCIAL SEWER CLEANING	0300 431			001 REPAIR
0/10/2019		0052141	892419	DPF FLOW TECH LLC	0300 431			001 REPAIR/MAINTENANCE
0/10/2019		052143	890415	EDWARDS EQUIPMENT CO INC	0300 431			001 REPAIR/MAINTENANCE
0/10/2019		052147	888922	FAIRCHILD COMMUNICATIONS	0300 431			001 TECHNOLY RELATED
0/10/2019		0052150	891849	FLEXPAC	0300 431			001 MAINTENANCE
0/10/2019		052152	26775	ACCO BRANDS USA LLC	0300 431			001 SUPPLIES
0/10/2019		0052160	66090	HIRAM J. HASH & SONS	0300 431			001 REPAIR/MAINTENANCE
0/10/2019		052169	37290	J & K COMMUNICATIONS	0300 431			001 REPAIR/MAINTENANCE
0/10/2019		052171	889619	JACK LAURIE COMMERCIAL FLOOR				001 REPAIR/MAINTENANCE
0/10/2019		052173	891024	JACKSON SYSTEMS LLC				001 REPAIR
.0/10/2019	0.0	052174	890182	JOHNSON CONTROLS INC	0300 431	5,477.00	76021	001 REPAIR/MAINTENANCE

Account Types: **ALL**
User: *ALL*

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10/10/2019		0052177	29650	K K HALL KOORSEN ENVIRONMENTAL LAFORCE MID AMERICA ELEVATOR CO.	0300	131	4,494.66			REPAIR/MAINTENANCE
10/10/2019		0052177	889620	KOORSEN ENVIRONMENTAL	0300	431	250.00			REPAIR/MAINTENANCE
10/10/2019		0052179	891435	LAFORCE	0300	431	21,326.00			REPAIR AND MAINTENANCE
10/10/2019		0052188	45980	MID AMERICA ELEVATOR CO.	0300	431	169.10			REPAIR
10/10/2019		0052189	46125							REPAIR
10/10/2019		0052190	46200	MIDWEST TRANSIT EOUIP	0300	431	202.00 333.85	76038		REPAIR
10/10/2019		0052194	892050	MIDWEST MAINTENANCE & MIDWEST TRANSIT EQUIP MOSQUITO JOE	0300	431	149.00	76042		SERVICES
10/10/2019		0052200	891245	NORTH MECHANICAL SERVICES IN	0300	431	2,671.17	76048		REPAIR/MAINTENANCE
10/10/2019		0052201	889389	NU-TEC ROOFING CONTRACTORS L	0300	431	1,270.44	76049		REPAIR
10/10/2019		0052205	50550	OVERHEAD DOOR COMPANY PITNEY BOWES INC PLAINFIELD EQUIPMENT 982-PRAXAIR DISTRIBUTION	0300	431	322.00	76053	001	REPAIR
10/10/2019		0052212	889605	PITNEY BOWES INC	0300	431	538.50	76060	001	POSTAGE
10/10/2019	0.0	0052213	52850	PLAINFIELD EQUIPMENT	0300	431	240.83	76061	001	REPAIR/MAINTENANCE
10/10/2019	0.0	0052218	53582	982-PRAXAIR DISTRIBUTION	0300	431	112.95	76067	001	REPAIR
10/10/2019	0.0	0052219	890528	PREMIER PEST CONTROL	0300	431	150.00		001	REPAIR/MAINTENANCE
10/10/2019	0.0	0052223	891179	R & M ELECTRIC INC	0300	431	1,739.35		001	REPAIR/MAINTENANCE
10/10/2019	0.0	0052248	891308	TECH ELECTRONICS	0300	431	1,947.00	76097	001	REPAIR/MAINTENANCE
10/10/2019	0.0	0052251	22025	THYSSENKRUPP ELEVATOR	0300	431	557.16	76100	001	REPAIR
10/10/2019	0.0	0052255	66530	TRANE US INC	0300	431	1,427.42	76104	001	REPAIR
10/10/2019	0.0	0052262	50700	PREMIER PEST CONTROL R & M ELECTRIC INC TECH ELECTRONICS THYSSENKRUPP ELEVATOR TRANE US INC PAIGE'S MUSIC	0300	431	1,029.65		001	REPAIR/MAINTENANCE
10/10/2019	0.0	0052263	889609	GREGORY'S APPLIANCE SERVICE	0300	431	1,029.65 149.00	76113	001	REPAIR/MAINTENANCE
10/10/2019	0.0	0052265	889992	WATER IN MOTION LLC	0300	431	2,799.83	76115	001	REPAIR/MAINTENACE
				** Object Total - 431 **	0300	431	70,588.21			
00/12/2010 -		0050000	24001	DIGGII HGA ING	0200	440	1 440 40	75005	0.01	DOME
09/13/2019	-	0052022	34091	RICOH USA INC	0300	442	1,449.48			RENT
09/13/2019	4	0052023	34092	RICOH USA INC	0300	442	10,307.26			RENT
09/20/2019	-	0052035	890253	RICOH USA INC RICOH USA INC CARDMEMBER SERVICE RAY'S TRASH SERVICE	0300	442	1,940.00	75905		REGISTRATION
09/27/2019	-	0052056	55100	RAY'S TRASH SERVICE	0300	442	945.00 1,193.88	75921		TRASH
10/04/2019		0052090	892143	CROSSROADS BANK	0300	442	1,193.00	75938		RENT
10/10/2019	U	0052229	889491	RYDER TRANSPORTATION SERVICE			1,020.13 16,855.75	76078	001	RENTAL
				** Object Total - 442 **	0300	442	10,833.73			
10/10/2019	0.0	0052127	15660	CINTAS LOCATION LOC G65	0300	444	443.18	75974	001	SUPPLIES
				** Object Total - 444 **	0300	444	443.18			
/ /										
09/20/2019	yes 0	0052035	890253	CARDMEMBER SERVICE	0300		70.00	75905	001	REGISTRATION
				** Object Total - 520 **	0300	520	70.00			
09/13/2019	ves 0	0052012	890251	DMS	0300	530	995.95	75885	001	POSTAGE
09/27/2019	_	0052052	890815	LIGHTBOUND	0300		8,848.80	75917		TELEPHONE/ETHERNET
	1			** Object Total - 530 **			9,844.75			
				-						
09/27/2019		0052050	892543	GROW LOCAL MEDIA	0300		48.80	75915		ADVERTISING
10/10/2019	0.0	0052156	891584	HENDRICKS COUNTY REPUBLICAN			26.66	76003	001	ADVERTISING
				** Object Total - 540 **	0300	540	75.46			
09/20/2019	ves Ni	0052035	890253	CARDMEMBER SERVICE	0300	580	249.28	75905	001	REGISTRATION
10/10/2019		0052033	889032	CHICK-FIL-A OF PLAINFIELD			111.67			TRAVEL
10/10/2019	01	0002121	007032	** Object Total - 580 **			360.95	13311	001	11414717
				32,000 10041 300	3300		300.33			
09/20/2019	yes 0	0052034	2926	SYNCHRONY BANK/AMAZON	0300	611	53.90	75902	001	SUPPLIES/TECH SUPPLIES

Account Types: **ALL**
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Bank: **ALL**

Date	Brd	Voucher #	Vendor #	Vendor	Fnd	Obj	Voucher Total	Check #	Bank #	Memorandum
09/20/2	019 yes	00052035	890253	CARDMEMBER SERVICE	0300	611	16,765.52	75905	001	REGISTRATION
09/27/2	019 yes	00052048	892508	CARDMEMBER SERVICE	0300	611	218.24	75913	001	FEES
10/04/2	019 yes	00052100	42285	LOWE'S COMPANIES INC.	0300	611	439.17	75948	001	IMAG LAB CONSUMABLES
10/10/2	019	00052114	890225	AMERICAN BUS AND ACCESSORIES	0300	611	485.46	75961	001	SUPPLIES
10/10/2	019	00052120	891226	BEST PLUMBING SPECIALTIES IN	0300	611	604.32	75967	001	REPAIR/MAINTENANCE
10/10/2	019	00052127	15660	CINTAS LOCATION LOC G65	0300	611	106.36	75974	001	SUPPLIES
10/10/2	019	00052137	892303	DC ELECTRICAL SYSTEMS	0300	611	161.97	75984	001	SUPPLIES
10/10/2	019	00052146	24264	ESSENTIAL ARCH. SIGNS	0300	611	75.00	75993	001	EQUIPMENT
10/10/2	019	00052148	890413	FASTENAL COMPANY	0300	611	14.49	75995	001	REPAIR/MAINTENANCE
10/10/2	019	00052149	33200	HP PRODUCTS	0300	611	4,231.90	75996	001	SUPPLIES
10/10/2	019	00052150	891849	FLEXPAC	0300	611	4,115.69	75997	001	MAINTENANCE
10/10/2	019	00052154	889486	GRAYBAR ELECTRIC COMPANY	0300	611	950.72	76001	001	REPAIR/MAINTENANCE
10/10/2	019	00052162	32400	HOLZKNECHT ENTERPRISES	0300	611	420.00	76009	001	SUPPLIES
10/10/2	019	00052166	34490	IN CHAMBER OF COMMERCE	0300	611	787.41	76013	001	SUPPLIES
10/10/2	019	00052182	891138	M & M TRUCK AND BUS LLC	0300	611	1,627.37	76030	001	SUPPLIES
10/10/2	019	00052183	42571	MACALLISTER MACHINERY CO INC	0300	611	381.10	76031	001	SUPPLIES
10/10/2	019	00052187	44971	MENARDS - CAMBY	0300	611	39.01	76035	001	SUPPLIES
10/10/2	019	00052190	46200	MIDWEST TRANSIT EQUIP	0300	611	390.94	76038	001	REPAIR
10/10/2	019	00052191	53300	MITCH'S INCREDIBLE	0300	611	90.75	76039	001	SUPPLIES
10/10/2	019	00052202	890675	O'REILLY AUTO PARTS	0300	611	1,516.55	76050	001	SUPPLIES
10/10/2	019	00052204	889856	OFFICE DEPOT	0300	611	508.75	76052	001	SUPPLIES
10/10/2	019	00052207	889852	KENWORTH OF INDIANAPOLIS	0300	611	58.50	76055	001	SUPPLIES
10/10/2	019	00052209	52010	PERRY ACOUSTICS	0300	611	1,452.80	76057	001	REPAIR/MAINTENANCE
10/10/2	019	00052211	52375	PIONEER MANUFACTURING CO	0300	611	1,708.10	76059	001	REPAIR/MAINTENANCE
10/10/2	019	00052213	52850	PLAINFIELD EQUIPMENT	0300	611	247.69	76061	001	REPAIR/MAINTENANCE
10/10/2	019	00052214	52940	PLAINFIELD FLORIST	0300	611	109.85	76062	001	SUPPLIES
10/10/2	019	00052216	891022	PLUMBMASTER INC	0300	611	241.50	76064	001	REPAIR/MAINTENANCE
10/10/2	019	00052233	891767	SCHOOL FIX	0300	611	144.97	76082	001	SUPPLIES
10/10/2	019	00052241	890475	SPEEDWAY AUTO PARTS	0300	611	35.03	76090	001	SUPPLIES
10/10/2	019	00052243	891529	STAPLES BUSINESS ADVANTAGE	0300	611	259.37	76092	001	SUPPLIES
10/10/2	019	00052245	891346	STERNBERGS	0300	611	229.34	76094	001	SUPPLIES
10/10/2	019	00052249	890670	THE HARDWARE STORE	0300	611	312.44	76098	001	REPAIR/MAINTENANCE
10/10/2	019	00052261	67900	VANS ELECTRICAL SYSTEMS	0300	611	77.08	76111	001	SUPPLIES
10/10/2	019	00052262	50700	PAIGE'S MUSIC	0300	611	201.83	76112	001	REPAIR/MAINTENANCE
10/10/2	019	00052268	892514	WINTHROP SUPPLY COMANY	0300	611	856.31	76118	001	SUPPLIES
10/10/2	019	00052271	71400	ZEP SALES & SERVICE	0300	611	223.36	76121	001	SUPPLIES
				** Object Total - 611 **	0300	611	40,142.79			
10/10/2	019	00052168	890763	BEST-ONE OF INDY	0300	612	77.50	76015	001	TIRES/REPAIRS
				** Object Total - 612 **	0300	612	77.50			
	019 yes	00052035	890253	CARDMEMBER SERVICE	0300		419.61	75905		REGISTRATION
10/10/2		00052128	46050	CO-ALLIANCE LLP	0300		996.23	75975		FUEL
10/10/2	019	00052172	37400	JACKSON OIL & SOLVENTS	0300		36,254.15	76019	001	FUEL
				** Object Total - 613 **	0300	613	37,669.99			
09/13/2	019 yes	00052026	68101	VECTREN ENERGY DELIVERY	0300	622	1,758.99	75899	001	GAS
	019 yes	00052049	891552	CIMA ENERGY LTD	0300		3,505.47	75914	001	
	019 yes	00052058	68101	VECTREN ENERGY DELIVERY	0300		667.89	75923	001	
. ,	4			** Object Total - 622 **	0300		5,932.35			
							•			

10/07/2019 Account Types: **ALL**
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 Date	Brd	Voucher #	Vendor #	Vendor	Fnd	Obj	Voucher Total	Check #	Bank #	Memorandum
09/13/2019	ves	00052013	54300	DUKE ENERGY	0300	625	109,744.65	75886	001	ELECTRICITY
09/13/2019	_	00052014	31355	HENDRICKS POWER	0300		1,642.74			ELECTRICITY
	2			** Object Total - 625 **	0300		111,387.39			
				2			•			
09/20/2019	yes	00052035	890253	CARDMEMBER SERVICE	0300	650	127.60	75905	001	REGISTRATION
				** Object Total - 650 **	0300	650	127.60			
10/10/2019		00052134	892536	CRIPE PHOTOGRAPHY	0300		350.00	75981	001	FEES
				** Object Total - 660 **	0300	660	350.00			
00/00/0010		00050004	2026	CANCALDONIA DANIA (AMAGONI	0200	720	1 660 64	75000	0.01	ONDDITES (MESSE SUPPLIES
09/20/2019	_	00052034	2926	SYNCHRONY BANK/AMAZON	0300		1,663.64			SUPPLIES/TECH SUPPLIES
09/20/2019	_	00052035	890253	CARDMEMBER SERVICE	0300		832.56	75905		REGISTRATION
10/04/2019	yes	00052100	42285	LOWE'S COMPANIES INC.	0300		260.55	75948		IMAG LAB CONSUMABLES
10/10/2019		00052146	24264	ESSENTIAL ARCH. SIGNS	0300		3,227.00	75993		EQUIPMENT
10/10/2019		00052147	888922	FAIRCHILD COMMUNICATIONS	0300		639.00	75994		TECHNOLY RELATED
10/10/2019		00052211	52375	PIONEER MANUFACTURING CO	0300		1,575.50	76059		REPAIR/MAINTENANCE
10/10/2019		00052220	891103	PROJECT LEAD THE WAY INC	0300		4,534.00	76069		EQUIPMENT
10/10/2019		00052235	889238	SCHOOL MART	0300		394.08	76084		EQUIPMENT
10/10/2019 10/10/2019		00052242 00052252	892507 891288	SPORTSFIELD SPECIALTIES INC	0300		1,764.00 210.00	76091 76101		EQUIPMENT FURNITURE
10/10/2019		00032232	091200	TIERNAY BROTHERS INC  ** Object Total - 730 **	0300		15,100.33	70101	001	FURNITURE
				Object lotal - 730	0300	750	13,100.33			
09/20/2019	ves	00052034	2926	SYNCHRONY BANK/AMAZON	0300	733	474.11	75902	001	SUPPLIES/TECH SUPPLIES
10/10/2019	<i>y</i> 00	00052197	48450	NASCO	0300		1,116.90	76045		FURNITURE
10/10/2019		00052137	891529	STAPLES BUSINESS ADVANTAGE	0300		0.00	76092		SUPPLIES
10/10/2019		00052252	891288	TIERNAY BROTHERS INC	0300		3,172.00			FURNITURE
10/10/2019		00052266	68307	WENGER CORPORATION	0300		832.00	76116		EQUIPMENT
,,				** Object Total - 733 **	0300		5,595.01			- £ · · - · · ·
							.,			
10/10/2019		00052173	891024	JACKSON SYSTEMS LLC	0300	735	5,735.00	76020	001	REPAIR
10/10/2019		00052200	891245	NORTH MECHANICAL SERVICES IN	0300	735	8,285.00	76048	001	REPAIR/MAINTENANCE
				** Object Total - 735 **	0300		14,020.00			
09/20/2019	yes	00052035	890253	CARDMEMBER SERVICE	0300		378.87	75905		REGISTRATION
10/10/2019		00052193	47550	MOORESVILLE CONS SCHLS	0300		100.00	76041	001	DUES & FEES
				** Object Total - 810 **	0300	810	478.87			
00/00/2010		00051000	890942	MACIC MDICHED	0300	071	105 00	1	0.01	E'EUNDO CEDUTOE EREC TUT 10
09/09/2019	-	00051998		MAGIC-WRIGHTER			195.00			E`FUNDS SERVICE FEES - JUL 19
09/09/2019		00051999 00052085	890942 890503	MAGIC-WRIGHTER	0300		17.50 480.53	1		E`FUNDS SERV FEES - AUG 2019
09/30/2019	yes	00052085	890503	OLD NATIONAL BANK	0300		693.03	1	001	SEPT 2019 ACCT ANANLYSIS FEES
				** Object Total - 871 **	0300	0/1	093.03			
09/13/2019	ves	00052001	888888	PAYROLL	0610	135	225.00	0	001	PAYROLL
09/27/2019	-	00052039	888888	PAYROLL	0610		525.00	0		PAYROLL
, ,	4			** Object Total - 135 **	0610		750.00			
09/13/2019	yes	00052027	7650	EFTPS	0610	212	17.22	1	001	NC FICA 09/13/2019
09/27/2019	yes	00052059	7650	EFTPS	0610	212	40.18	1	001	NC FICA 09/27/2019
				** Object Total - 212 **	0610	212	57.40			

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Accounts Payable Voucher Register - By Object Vouchers: **ALL** farvcho0.pG004 Bank: **ALL**

 Date Brd	Voucher #	Vendor #	Vendor				Bank # Memorandum
09/13/2019 yes	00052015	892449	INDIANA K-12 USERS GROUP INC	0610 312	100.00	75888	001 REGISTRATION
10/10/2019	00052126	14350	CIESC SERVICE CENTER	0610 312	125.00	75973	001 REGISTRATION
10/10/2019	00052165	33874	IN ASSOC SCHOOL PRINCIPALS	0610 312	290.00	76012	001 REGISTRATION
10/10/2019	00052240	889269	SMEKENS EDUCATION SOLUTIONS	0610 312	490.00	76089	001 REGISTRATION
10/10/2019	00052257	892025	UNIVERSITY OF INDIANAPOLIS	0610 312	124.00	76106	001 REGISTRATIONS
			** Object Total - 312 **	0610 312	1,129.00		
09/20/2019 yes	00052035	890253	CARDMEMBER SERVICE	0610 580	434.24	75905	001 REGISTRATION
,,, _, _,			** Object Total - 580 **		434.24		
00/00/0010	00050005	000053	CARDMEMBER GERVINGE	0.610 611	202 01	75005	001 PEGIGEDINION
09/20/2019 yes	00052035	890253	CARDMEMBER SERVICE	0610 611	302.81	75905	001 REGISTRATION
			** Object Total - 611 **	0610 611	302.81		
10/10/2019	00052117	7636	BANNING ENGINEERING PC	0770 319	4,765.00	75964	001 PROFESSIONAL SERVICES
10/10/2019	00052125	891713	CHURCH CHURCH HITTLE & ANTRI				001 PROFESSIONAL SERVICES
10/10/2019	00052132	892385	CONTEXT DESIGN	0770 319	61,957.07	75979	001 PROFESSIONAL SERVICES
			** Object Total - 319 **	0770 319	67,404.57		
09/20/2019 yes	00052038	892398	SPRINTURF LLC	0770 715	228,510.15	75908	001 ARTIFICIAL TURF
,,, _,			** Object Total - 715 **	0770 715	228,510.15		****
			-		·		
10/10/2019	00052174	890182	JOHNSON CONTROLS INC	0770 730			001 REPAIR/MAINTENANCE
			** Object Total - 730 **	0770 730	3,423.00		
10/10/2019	00052111	891708	ADVANCED TURF	0790 431	16,594.88	75958	001 REPAIR/MAINTENANCE
			** Object Total - 431 **	0790 431	16,594.88		
09/13/2019 yes	00052001	888888	PAYROLL	0800 120	42,942.75	0	001 PAYROLL
_					48,506.17		
09/27/2019 yes	00052039	888888	PAYROLL  ** Object Total - 120 **	0800 120 0800 120	•		001 PAYROLL
			~~ Object local = 120 ~~	0000 120	91,448.92		
09/13/2019 yes	00052027	7650	EFTPS	0800 211	3,175.57	1	
09/27/2019 yes	00052059	7650	EFTPS	0800 211	3,601.17		001 NC FICA 09/27/2019
			** Object Total - 211 **	0800 211	6,776.74		
09/13/2019 yes	00052029	54200	PUBLIC EMPLOYEES RETIRE	0800 214	1,046.58 3,907.21	1	001 PERF 09/13/2019
09/13/2019 yes	00052030	54200	PUBLIC EMPLOYEES RETIRE	0800 214	3,907.21	1	001 EMPLR PERF 09/13/2019
09/27/2019 yes	00052061	54200	PUBLIC EMPLOYEES RETIRE	0800 214	5,492.93	1	001 PERF 09/27/2019
03/21/2013 100	00002001	01200	** Object Total - 214 **	0800 214	10,446.72		001 12112 03/27/2013
			-		·		
09/30/2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES		39.22		001 LIFE INS 09/13/2019
			** Object Total - 221 **	0800 221	39.22		
09/30/2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES	0800 222	6,583.74	75931	001 LIFE INS 09/13/2019
100	,	3 '	** Object Total - 222 **	0800 222	6,583.74		
			3 <del></del>		.,		
09/30/2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES	0800 224	106.58		001 LIFE INS 09/13/2019
			** Object Total - 224 **	0800 224	106.58		

10/07/2019 Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019 Page: 10 Accounts Payable Voucher Register - By Object Bank: **ALL** Account Types: **ALL**
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Between Board: Included 9:46:48 farvcho0.pG004

Date Brd	Voucher #	Vendor #	Vendor	Fnd Obj	Voucher Total	Check #	Bank # Memorandum
)9/30/2019 yes			MET LIFE RESOURCES				001 401A 09/13/2019
, ,			** Object Total - 241 **		251.83		
0/10/2019	00052163	33875	IASBO	0800 312	140.00	76010	001 REGISTRATION
0/10/2019	00052167	892133	INDIANA SCHOOL NUTRITION ASS	0800 312	430.00	76014	001 REGISTRATION
			** Object Total - 312 **	0800 312	570.00		
)/10/2019	00052116	4800	ARAB TERMITE & PEST CONT	0800 431	210.00 124.00	75963	001 PROFESSIONAL SERVICES
0/10/2019	00052140	892245	DIGI INTERNATIONAL INC	0800 431	124.00	75987	001 REPAIR
0/10/2019	00052144	889682	GENERAL PARTS LLC	0800 431	209.00	75991	001 REPAIR
0/10/2019	00052161	32060	HOBART CORPORATION	0800 431	919.34	76008	001 REPAIR
0/10/2019	00052177	29650	K K HALL	0800 431	648.09	76024	001 REPAIR/MAINTENANCE
.0/10/2019	00052179	889620	KOORSEN ENVIRONMENTAL	0800 431	2,095.00	76027	001 REPAIR/MAINTENANCE
.0/10/2019	00052239	890604	SMART SYSTEMS	0800 431	511.86		001 SUPPLIES
.0/10/2019	00052260		GENERAL PARTS LLC HOBART CORPORATION K K HALL KOORSEN ENVIRONMENTAL SMART SYSTEMS VANCO COMMERCIAL LLC	0800 431	4,663.17	76110	001 REPAIR
.0/10/2019	00052263		GREGORY'S APPLIANCE SERVICE	0800 431	511.86 4,663.17 189.00	76113	001 REPAIR/MAINTENANCE
			** Object Total - 431 **		9,569.46		
0/10/2019	00052238	891580	SHOES FOR CREWS LLC  ** Object Total - 444 **	0800 444	185.74	76087	001 UNIFORMS
9/13/2019 yes	00052011	889402	DEBBIE BROUILLARD JANALYN HABIG JULIE BUCKNER MICHELLE ROOKSTOOL NANCY MULLER SARAH BRITTON DEBBIE BROUILLARD JANALYN HABIG JESSICA ALLEN MELISSA POWERS NANCY MULLER TAMMY HALSEY TYLA KENT  ** Object Total - 580 **	0800 580	23.20	75884	001 TRAVEL
9/13/2019 yes	00052016	889752	JANALYN HABIG	0800 580	82.94	75889	001 TRAVEL
9/13/2019 yes	00052017	891472	JULIE BUCKNER	0800 580	23.20	75890	001 TRAVEL
9/13/2019 yes	00052019	891638	MICHELLE ROOKSTOOL	0800 580	17.40	75892	001 TRAVEL
9/13/2019 yes	00052020	892057	NANCY MULLER	0800 580	10.44	75893	001 TRAVEL
9/13/2019 yes	00052024	892350	SARAH BRITTON	0800 580	13.92	75897	001 PUPIL SERVICES
.0/04/2019 yes	00052091	889402	DEBBIE BROUILLARD	0800 580	22.62	75939	001 TRAVEL
.0/04/2019 yes	00052095	889752	JANALYN HABIG	0800 580	16.24	75943	001 TRAVEL
.0/04/2019 yes	00052098	891850	JESSICA ALLEN	0800 580	39.43	75946	001 TRAVEL
0/04/2019 yes	00052101	892550	MELISSA POWERS	0800 580	6.61	75949	001 TRAVEL
.0/04/2019 yes	00052102	892057	NANCY MULLER	0800 580	15.89	75950	001 TRAVEL
0/04/2019 yes		890990	TAMMY HALSEY	0800 580	6.61		001 TRAVEL
.0/04/2019 yes		892549	TYLA KENT	0800 580	6.61		001 TRAVEL
_			** Object Total - 580 **	0800 580	285.11		
9/20/2019 yes	00052035		CARDMEMBER SERVICE	0800 611	1,236.00	75905	001 REGISTRATION
0/10/2019	00052109	850	ACORN DISTRIBUTORS INC.	0800 611	3,935.63 1,136.21	75956	001 SUPPLIES
0/10/2019	00052130	16650	COMMERCIAL FOOD SYSTEMS	0800 611	1,136.21	75977	001 FOOD
0/10/2019	00052204	889856	OFFICE DEPOT	0800 611	310.55	76052	001 SUPPLIES
0/10/2019	00052239	890604	ACORN DISTRIBUTORS INC. COMMERCIAL FOOD SYSTEMS OFFICE DEPOT SMART SYSTEMS	0800 611	1,395.33	76088	001 SUPPLIES
			** Object Total - 611 **	0800 611	8,013.72		
9/20/2019 yes	00052035	890253	CARDMEMBER SERVICE COCA COLA BOTTLING COMMERCIAL FOOD SYSTEMS	0800 614	32.32	75905	001 REGISTRATION
0/10/2019	00052129	892293	COCA COLA BOTTLING	0800 614	5,035.25	75976	001 FOOD
0/10/2019	00052130	16650	COMMERCIAL FOOD SYSTEMS	0800 614	10,825.03	75977	001 FOOD
0/10/2019	00052159	891569	HERSHEY CREAMERY CO	0800 614	2,168.88	76006	001 FOOD
.0/10/2019	00052178 00052210	890268	KLOSTERMAN BAKING COMPANY IN	0800 614		76026	001 FOOD
.0/10/2019	00052210	890327	PIAZZA PRODUCE	0800 614	8,141.99	76058	001 FOOD

Plainfield Community School Corp

Account Types: **ALL**

Accounts Payable Voucher Register - By Object User: *ALL*

Bank: **ALL**

Date Range: 09/09/2019 - 10/10/2019 Page: 11 Vouchers: **ALL**
Between Board: Included farvcho0.pG004 -----

Date 	Brd		Vendor #	Vendor		j Voucher Total	Check #	Bank #	Memorandum
10/10/2019		00052217					76066	001	FOOD
10/10/2019		00052237	890434	SEVEN UP SNAPPLE	0800 61	4 530.00	76086	001	FOOD
10/10/2019 10/10/2019		00052258	891570	US FOODS INC	0800 61	4 68,404.74	76108	001	FOOD
				PRAIRIE FARMS DAIRY SEVEN UP SNAPPLE US FOODS INC ** Object Total - 614 **	0800 61	4 108,844.69			
09/20/2019	yes	00052035	890253	CARDMEMBER SERVICE	0800 73			001	REGISTRATION
10/10/2019		00052123	14475	CENTRAL RESTAURANT PRODUCTS	0800 73	0 5,936.72 0 5,990.71	75970	001	EQUIPMENT
				** Object Total - 730 **	0800 73	0 5,990.71			
09/10/2019	yes	00052000	52800	PLAINFIELD COMM. SCHOOL	0800 89		1	001	TRANSFER TO PREPAID
				** Object Total - 899 **	0800 89	9 12.30			
09/13/2019			888888		1650 11				PAYROLL
09/27/2019	yes	00052039	888888	PAYROLL	1650 11	0 1,747.84	0	001	PAYROLL
				** Object Total - 110 **	1650 11	0 3,496.02			
09/13/2019	-		888888	PAYROLL PAYROLL	1650 12	0 16,432.96	0		PAYROLL
09/27/2019	yes	00052039	888888	PAYROLL	1650 12	0 18,696.55	0	001	PAYROLL
				** Object Total - 120 **	1650 12	0 35,129.51			
09/27/2019	yes	00052039	888888			5 675.00	0	001	PAYROLL
				** Object Total - 135 **	1650 13	5 675.00			
09/13/2019	yes	00052001	888888	PAYROLL		6 862.50	0	001	PAYROLL
				** Object Total - 136 **	1650 13	6 862.50			
09/13/2019	-			EFTPS	1650 21	1,177.08 1,355.94	1		NC FICA 09/13/2019
09/27/2019	yes	00052059	7650	EFTPS	1650 21	1 1,355.94	1	001	NC FICA 09/27/2019
				** Object Total - 211 **	1650 21	1 2,533.02			
09/13/2019	-					2 65.99			NC FICA 09/13/2019
09/27/2019	yes	00052059	7650	EFTPS	1650 21	2 45.90 2 111.89	1	001	NC FICA 09/27/2019
				** Object Total - 212 **	1650 21	2 111.89			
09/13/2019			54200	PUBLIC EMPLOYEES RETIRE PUBLIC EMPLOYEES RETIRE PUBLIC EMPLOYEES RETIRE ** Object Total - 214 **	1650 21	4 478.13	1	001	PERF 09/13/2019
09/13/2019	yes	00052030	54200	PUBLIC EMPLOYEES RETIRE	1650 21	4 1,785.08	1	001	EMPLR PERF 09/13/201
09/27/2019	yes	00052061	54200	PUBLIC EMPLOYEES RETIRE	1650 21	4 2,581.17	1	001	PERF 09/27/2019
				** Object Total - 214 **	1650 21	4 4,844.38			
09/30/2019	yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES				001	LIFE INS 09/13/2019
				** Object Total - 221 **	1650 22	1 19.14			
09/30/2019	yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES		·	75931	001	LIFE INS 09/13/2019
				** Object Total - 222 **	1650 22	2 3,545.87			
09/30/2019	yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES	1650 22	4 58.34	75931	001	LIFE INS 09/13/2019
				** Object Total - 224 **	1650 22	4 58.34			
09/13/2019	yes	00052010	892526	BRITYN UNLAND	1650 31	3 35.62	75883	001	PUPIL SERVICES
09/13/2019		00052018	992527	LILIANA R SHARP	1650 31	3 59.85	75891	001	PUPIL SERVICES

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Accounts Payable Voucher Register - By Object Bank: **ALL** Account Types: **ALL**
User: *ALL* Between Board: Included

892534 JOY'S CAKERY AND GEE'S NICE 2990 611

10/10/2019

00052175

Date		Voucher #				Voucher Total			
09/13/2019		00052021	892097	RACHEL G DUNLEVY SARAH MEYER BRITYN UNLAND LILIANA R SHARP RACHEL DUNLEVY SARAH MEYER	1650 313	28.50	75894		PUPIL SERVICES
09/13/2019		00052025	892529	SARAH MEYER	1650 313	47.50	75898		PUPIL SERVICES
09/27/2019		00052047	892526	BRITYN UNLAND	1650 313	47.50 114.00	75912		PUPIL SERVICES
09/27/2019	-	00052053	892527	LILIANA R SHARP	1650 313	114.00	75918		PUPIL SERVICES
09/27/2019		00052055	892528	RACHEL DUNLEVY	1650 313	114.00 92.63 95.00	75920		PUPIL SERVICES
09/27/2019		00052057	892529	SARAH MEYER	1650 313	95.00	75922		PUPIL SERVICES
.,, _ 0 1 3	,,,,	11102007	132023	** Object Total - 313 **	1650 313	587.10		001	
09/20/2019	yes	00052034	2926	SYNCHRONY BANK/AMAZON	1650 611	-24.99 151.64	75902	001	SUPPLIES/TECH SUPPLIES
10/10/2019		00052222	54600	QUILL CORPORATION	1650 611	151.64	76071	001	LQA OFFICE SUPPLIES
10/10/2019		00052243	891529	STAPLES BUSINESS ADVANTAGE	1650 611			001	SUPPLIES
				** Object Total - 611 **	1650 611	186.77			
0/10/2019		00052224		RESOURCES FOR EDUCATORS	1650 660		76073		LQA & DEVELOPMENTAL CLASSROOM
10/10/2019		00052243	891529	STAPLES BUSINESS ADVANTAGE	1650 660			001	SUPPLIES
				** Object Total - 660 **	1650 660	147.35			
9/20/2019	yes	00052034	2926		1650 733			001	SUPPLIES/TECH SUPPLIES
				** Object Total - 733 **	1650 733	-141.59			
0/04/2019		00052088	892053		2050 877				STUDENT WORK
0/04/2019		00052089	892107		2050 877				STUDENT WORK
0/04/2019		00052092	891799		2050 877				STUDENT WORK
0/04/2019		00052093	892055		2050 877				STUDENT WORK
10/04/2019		00052094	892335		2050 877				STUDENT WORK
.0/04/2019	-	00052096	891141		2050 877				STUDENT WORK
0/04/2019		00052097	892337		2050 877				STUDENT WORK
0/04/2019	-	00052099	891800		2050 877				STUDENT WORK
0/04/2019		00052103	892334		2050 877				LIFESKILLS
10/04/2019	-	00052104	892524		2050 877				STUDENT WORK
10/04/2019	yes	00052107	892551		2050 877			001	STUDENT WORK
				** Object Total - 877 **	2050 877	95.00			
10/02/2019	yes	00052087	892548	PARKHURST DINNING	2061 580			001	TRAVEL
				** Object Total - 580 **	2061 580	315.00			
9/20/2019	-	00052034		SYNCHRONY BANK/AMAZON	2061 733				SUPPLIES/TECH SUPPLIES
10/10/2019		00052197	48450	NASCO	2061 733			001	FURNITURE
				** Object Total - 733 **	2061 733	449.05			
0/01/2019	yes	00052084	892548	PARKHURST DINNING	2970 611			001	SUPPLIES
				** Object Total - 611 **	2970 611	459.00			
9/20/2019	-	00052035		CARDMEMBER SERVICE	2990 580				REGISTRATION
10/10/2019		00052124	889032	CHICK-FIL-A OF PLAINFIELD  ** Object Total - 580 **	2990 580 2990 580			001	TRAVEL
09/20/2019	ves	00052034	2926	SYNCHRONY BANK/AMAZON	2990 611	47.05	75902	001	SUPPLIES/TECH SUPPLIES
10/10/2019	-	00052121		BSN SPORTS	2990 611		75968		SUPPLIES
,,,		00000121	000271			±, . ±0.00		001	

60.00

76022

001 SUPPLIES

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Account Types: **ALL**
User: *ALL*

Plainfield Community School Corp

Accounts Payable Voucher Register - By Object Bank: **ALL**

Date Range: 09/09/2019 - 10/10/2019

Vouchers: **ALL**
Between Board: Included farvcho0.pG004

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te Brd	Voucher #	Vendor #	Vendor	Fnd Obj	Voucher Total	Check #	Bank # Memorandum
			** Object Total - 611 **				
/20/2019 yes	00052035	890253	CARDMEMBER SERVICE	2990 614	19.96	75905	001 REGISTRATION
/20/2017 yes	00032033	030233	** Object Total - 614 **				OUI REGISTRATION
			,				
/20/2019 yes	00052034	2926	SYNCHRONY BANK/AMAZON	3040 611	41.68	75902	001 SUPPLIES/TECH SUPPLIES
/10/2019	00052118	7700	BARNES & NOBLE INC.	3040 611	3,822.00	75965	001 MATERIALS
/10/2019	00052155	892521	HAND2MIND	3040 611	232.30	76002	001 MATERIALS
/10/2019	00052228	890726	ROYAL FIREWORKS PRESS	3040 611	462.00	76077	001 MATERIALS
			BARNES & NOBLE INC. HAND2MIND ROYAL FIREWORKS PRESS ** Object Total - 611 **	3040 611	4,557.98		
/13/2019 yes	00052001	888888	PAYROLL	3710 110	235.54	0	001 PAYROLL
/27/2019 yes	00052039	888888	PAYROLL	3710 110	235.54	0	001 PAYROLL
, ,			** Object Total - 110 **				
/13/2019 yes	00052027	7650	EFTPS	3710 212	16.79	1	001 NC FICA 09/13/2019
/27/2019 yes			EFTPS	3710 212			
. , 2 100			** Object Total - 212 **				· · · · · · · · · · · · · · · · ·
/13/2019 yes	00052028	35700	INDIANA STATE TEACHERS'	3710 216	20.03	1	001 EMP TRF 09/13/2019
/27/2019 yes			INDIANA STATE TEACHERS'	3710 216			
, ,			** Object Total - 216 **				
/10/2019	00052206	892352	PAGEFREEZER SOFTWARE INC	3790 655	7,176.00	76054	001 TECHNOLOGY RELATED SUPPLIES
			** Object Total - 655 **	3790 655	7,176.00		
/13/2019 yes	00052001	888888	PAYROLL	4190 120	7,735.32	0	001 PAYROLL
/27/2019 yes	00052039	888888	PAYROLL	4190 120	8,809.73	0	001 PAYROLL
_			** Object Total - 120 **	4190 120	16,545.05		
/13/2019 yes	00052027	7650	EFTPS	4190 211	571.91	1	001 NC FICA 09/13/2019
/27/2019 yes	00052059	7650	EFTPS	4190 211	661.71	1	001 NC FICA 09/27/2019
			** Object Total - 211 **	4190 211	661.71 1,233.62		
/13/2019 yes	00052029	54200	PUBLIC EMPLOYEES RETIRE	4190 214	232.05	1	001 PERF 09/13/2019
/13/2019 yes	00052030	54200	PUBLIC EMPLOYEES RETIRE	4190 214			001 EMPLR PERF 09/13/2019
/27/2019 yes	00052061	54200	PUBLIC EMPLOYEES RETIRE	4190 214	1,251.03	1	001 PERF 09/27/2019
_			** Object Total - 214 **		·		
/30/2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES	4190 221	3.18	75931	001 LIFE INS 09/13/2019
			** Object Total - 221 **	4190 221	3.18		
/30/2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES	4190 222	650.75	75931	001 LIFE INS 09/13/2019
			** Object Total - 222 **	4190 222	650.75		
/30/2019 yes	00052080	14457	CENTRAL IN SCHOOL EMPLOYEES			75931	001 LIFE INS 09/13/2019
			** Object Total - 224 **	4190 224	10.88		
/10/2019	00052208	889750	PEARSON			76056	001 SUPPLIES
			** Object Total - 611 **	4190 611	6,000.24		

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Account Types: **ALL** Accounts Payable Voucher Register - By Object Vouchers: **ALL** Sank: **ALL** Between Board: Included

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Vouchers: **ALL** Setween Board: Included

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Fnd Obj Voucher Total Check # Bank # Memorandum Brd Voucher # Vendor # Vendor 09/13/2019 yes 00052001 888888 PAYROLL 5220 110 1,079.65 0 001 PAYROLL 09/27/2019 yes 00052039 888888 PAYROLL 5220 110 1,300.63 0 001 PAYROLL ** Object Total - 110 ** 5220 110 2,380.28 EFTPS 5220 212 62.25 1 001 NC FICA 09/13/2019 EFTPS 5220 212 78.87 1 001 NC FICA 09/27/2019 ** Object Total - 212 ** 5220 212 141.12 09/13/2019 ves 00052027 7650 EFTPS 7650 EFTPS 09/27/2019 yes 00052059 09/13/2019 yes 00052028 35700 INDIANA STATE 5220 216 91.77 1 09/27/2019 yes 00052060 35700 INDIANA STATE 5220 216 110.55 1 ** Object Total - 216 ** 5220 216 202.32 001 EMP TRF 09/13/2019 001 EMP TRF 09/27/2019 09/13/2019 yes 00052001 888888 PAYROLL 5230 110 30,305.88 0 001 PAYROLL 09/27/2019 yes 00052039 888888 PAYROLL 5230 110 31,370.88 0 001 PAYROLL 09/30/2019 yes 00052108 52800 PLAINFIELD COMM. SCHOOL 5230 110 0.00 1 001 PAYROLL JUL-SEPT 2019 ** Object Total - 110 ** 5230 110 61,676.76 PAYROLL 5230 120 2,283.31 0 001 PAYROLL PAYROLL 5230 120 2,945.51 0 001 PAYROLL ** Object Total - 120 ** 5230 120 5,228.82 09/13/2019 yes 00052001 888888 PAYROLL 09/27/2019 ves 00052039 888888 PAYROT.T. 09/13/2019 yes 00052027 7650 EFTPS 5230 211 171.60 1 001 NC FICA 09/13/2019 09/27/2019 yes 00052059 7650 EFTPS 5230 211 222.54 1 001 NC FICA 09/27/2019 ** Object Total - 211 ** 5230 211 394.14 7650 EFTPS 5230 212 2,099.59 1 001 NC FICA 09/13/2019
888888 PAYROLL 5230 212 0.00 0 001 PAYROLL
7650 EFTPS 5230 212 2,180.20 1 001 NC FICA 09/27/2019
52800 PLAINFIELD COMM. SCHOOL 5230 212 0.00 1 001 PAYROLL JUL-SEPT 2019
** Object Total - 212 ** 5230 212 4,279.79 09/13/2019 yes 00052027 7650 EFTPS 09/27/2019 yes 00052039 888888 PAYROLL 09/27/2019 yes 00052059 7650 EFTPS 09/30/2019 ves 00052108 5230 214 43.30 1 001 PERF 09/13/2019
54200 PUBLIC EMPLOYEES RETIRE 5230 214 161.65 1 001 EMPLR PERF 09/13/2019
54200 PUBLIC EMPLOYEES RETIRE 5230 214 247.87 1 001 PERF 09/27/2019
** Object Total - 214 ** 5230 214 452.82 09/13/2019 yes 00052029 54200 PUBLIC EMPLOYEES RETIRE 5230 214 09/13/2019 yes 00052030 09/27/2019 yes 00052061 35700 INDIANA STATE TEACHERS' 5230 216 2,443.97 1 001 EMP TRF 09/13/2019 35700 INDIANA STATE TEACHERS' 5230 216 -2.17 1 001 TRF 09/13/2019 35700 INDIANA STATE TEACHERS' 5230 216 2,534.50 1 001 EMP TRF 09/27/2019 09/13/2019 yes 00052028 09/13/2019 yes 00052032 09/27/2019 yes 00052060 35700 INDIANA STATE TEACHERS' 5230 216 -2.17 0.00 09/27/2019 yes 00052063 1 001 TRF 09/27/2019 52800 PLAINFIELD COMM. SCHOOL 5230 216 1 001 PAYROLL JUL-SEPT 2019 09/30/2019 yes 00052108 ** Object Total - 216 ** 5230 216 4,974.13 09/30/2019 ves 00052082 52800 PLAINFIELD COMM. SCHOOL 5230 218 264.12 75933

** Object Total - 218 ** 5230 218 264.12 001 EMP INT TRF 09/13/2019 ** Object Total - 218 ** 5230 218 264.12 
 JULIE PITCOCK
 5230 319
 195.00
 76023

 ** Object Total - 319 **
 5230 319
 195.00
 10/10/2019 00052176 52411 JULIE PITCOCK 001 PHYSICAL THERAPY/HOMESCHOOL

Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019 Page: 15
Account Types: **ALL**
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Accounts Payable Voucher Register - By Object Vouchers: **ALL**

Bank: **ALL**

Bank: **ALL**

 Date	Brd	Voucher #	Vendor #	Vendor	Fnd	Obj	Voucher Total	Check #	Bank #	Memorandum
10/10/2019		00052198	889785	NATIONAL CENTER YOUTH ISSUES	5850	580	230.00	76046	0.01	REGISTRATION
10/10/2019		00032130	003703	** Object Total - 580 **	5850		230.00		001	NEGIGITATION
09/20/2019	ves	00052035	890253	CARDMEMBER SERVICE	5850	611	58.88	75905	0.01	REGISTRATION
10/10/2019	100	00052186	889867	MELINDA SLAVENS	5850		674.76			SUPPLIES
				** Object Total - 611 **			733.64			
09/13/2019	yes	00052001	888888	PAYROLL	6460	120	2,945.95	0	001	PAYROLL
09/27/2019	yes	00052039	888888	PAYROLL	6460	120	3,587.06	0	001	PAYROLL
				** Object Total - 120 **	6460	120	6,533.01			
09/13/2019	-	00052001	888888	PAYROLL	6460					PAYROLL
09/27/2019	yes	00052039	888888	PAYROLL	6460				001	PAYROLL
				** Object Total - 135 **	6460	135	4,150.75			
09/13/2019	yes	00052001	888888	PAYROLL	6460	136	75.00	0	001	PAYROLL
	-			** Object Total - 136 **	6460	136	75.00			
09/13/2019	yes	00052027	7650	EFTPS	6460	211	273.87	1	001	NC FICA 09/13/2019
09/27/2019	yes	00052059	7650	EFTPS	6460		337.15		001	NC FICA 09/27/2019
				** Object Total - 211 **	6460	211	611.02			
09/13/2019	-	00052027	7650	EFTPS	6460		5.74			NC FICA 09/13/2019
09/27/2019	yes	00052059	7650	EFTPS	6460		192.24		001	NC FICA 09/27/2019
				** Object Total - 212 **	6460	212	197.98			
09/13/2019	-	00052029	54200	PUBLIC EMPLOYEES RETIRE	6460		110.15			PERF 09/13/2019
09/13/2019	-	00052030	54200	PUBLIC EMPLOYEES RETIRE	6460		411.27			EMPLR PERF 09/13/2019
09/27/2019	yes	00052061	54200	PUBLIC EMPLOYEES RETIRE	6460		628.28		001	PERF 09/27/2019
				** Object Total - 214 **	6460	214	1,149.70			
10/10/2019		00052153	890406	GO SOLUTIONS GROUP INC	6460	319	193.00	76000	001	SERVICES
				** Object Total - 319 **	6460	319	193.00			
09/20/2019	yes	00052034	2926	SYNCHRONY BANK/AMAZON	6460		179.52			SUPPLIES/TECH SUPPLIES
10/10/2019		00052133	18500	CPI	6460		2,693.00			SUPPLIES
10/10/2019		00052246	64400	SUPER DUPER	6460					SUPPLIES
10/10/2019		00052247	891954	TEACHER SYNERGY LLC	6460					SUPPLIES
10/10/2019		00052269	891271	WPS ** Object Total - 611 **	6460 6460		247.50 3,571.41		001	SUPPLIES
				5						
09/20/2019	yes	00052034	2926	SYNCHRONY BANK/AMAZON	6460		107.37			SUPPLIES/TECH SUPPLIES
10/10/2019		00052185	890352	MCGRAW-HILL SCH ED HOLDINGS			45.00			CONTENT
10/10/2019		00052196	891563	N2Y	6460		2,746.54	76044	001	CONTENT
				** Object Total - 655 **	6460	655	2,898.91			
09/20/2019	yes	00052034	2926	SYNCHRONY BANK/AMAZON				75902	001	SUPPLIES/TECH SUPPLIES
				** Object Total - 733 **	6460	733	51.88			

10/07/2019 Plainfield Community School Corp 9:46:50 Account Types: **ALL** Accounts Payable Voucher Register - By Object User: *ALL* Bank: **ALL**

Accounts Payable Voucher Register - By Object Vouchers: **ALL** farvcho0.pG004
Bank: **ALL** Between Board: Included

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 Date	Brd			Vendor				# Bank #	Memorandum
09/13/2019		00052001							PAYROLL
09/27/2019	-	00052039		PAYROLL	6840 110	1,544.62	C	001	PAYROLL
, , ,	1			PAYROLL PAYROLL ** Object Total - 110 **	6840 110	3,089.37			
09/27/2019	yes	00052039	888888	PAYROLL	6840 135			001	PAYROLL
				** Object Total - 135 **	6840 135	375.00			
09/13/2019	yes	00052027	7650	EFTPS	6840 212	108.58	1	L 001	NC FICA 09/13/2019
09/27/2019	yes	00052059	7650	EFTPS	6840 212			L 001	NC FICA 09/27/2019
				** Object Total - 212 **	6840 212	248.99			
09/13/2019	_	00052028		INDIANA STATE TEACHERS'	6840 216				EMP TRF 09/13/2019
09/27/2019	yes	00052060	35700	INDIANA STATE TEACHERS'	6840 216			L 001	EMP TRF 09/27/2019
				** Object Total - 216 **	6840 216	262.59			
10/10/2019	)	00052240	889269	SMEKENS EDUCATION SOLUTIONS	6880 312	5,364.00	76089	001	REGISTRATION
				** Object Total - 312 **	6880 312	5,364.00			
09/27/2019	-	00052046		BRANDY CHAVIS	8400 876	100.00			REFUND
09/27/2019	_	00052051		JENI AUBREY MICHELLE ANDERSON	8400 876	50.30			REFUND
09/27/2019	yes	00052054	892544	MICHELLE ANDERSON ** Object Total - 876 **	8400 876 8400 876	14.65 164.95		9 001	REFUND
09/30/2019	yes	00052083	52800	PLAINFIELD COMM. SCHOOL	8400 899	158,285.09	1	L 001	TRANSFER FROM PREPAID
09/30/2019	yes	00052086	52800	PLAINFIELD COMM. SCHOOL	8400 899				FS ADJ SEPT 2019
				** Object Total - 899 **	8400 899	158,286.19			
09/13/2019	_	00052002		EFTPS	0001 000	•			FEDERAL WITHOLDINGS
09/27/2019	yes	00052040	7650	EFTPS	0001 000	·		L 001	FEDERAL WITHOLDINGS
				** Object Total - 000 **	0001 000				
09/13/2019	_	00052003		EFTPS	0002 000	•	1		FICA/MEDICARE
09/27/2019	yes	00052041	7650	EFTPS	0002 000	60,513.92		L 001	FICA/MEDICARE
				** Object Total - 000 **	0002 000	118,903.42			
09/13/2019	-	00052003	7650	EFTPS	0003 000	•			FICA/MEDICARE
09/27/2019	yes	00052041	7650	EFTPS	0003 000	·		L 001	FICA/MEDICARE
				** Object Total - 000 **	0003 000	57,754.67			
09/30/2019	yes	00052067	34550	IN DEPARTMENT OF REVENUE	0004 000	71,781.27	1	L 001	WITHHOLDING TAXES
	-			** Object Total - 000 **	0004 000	•			
09/30/2019	yes	00052067	34550	IN DEPARTMENT OF REVENUE	0005 000	35,026.00	1	L 001	WITHHOLDING TAXES
				** Object Total - 000 **	0005 000	35,026.00			
09/30/2019	yes	00052079	14457	CENTRAL IN SCHOOL EMPLOYEES	0008 000	127,481.32	75930	001	MONTHLY PREMIUMS
	-			** Object Total - 000 **	0008 000				
09/30/2019	yes	00052065	67770	VALIC	0009 000	3,916.66	1	L 001	457 PAYMENTS

10/07/2019 Account Types: **ALL**
User: *AT.T.* 9:46:50

09/30/2019 yes

00052068

Plainfield Community School Corp

Date Range: 09/09/2019 - 10/10/2019

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9:46:50	User:	*ALL*		Accounts Payable Vouche Bank: **ALL**	r Register	- By Object	Voucher Betweer	nige: 09/09/2019 - 10/10/2019 rs: **ALL** n Board: Included	farvcho0.pG004
Date	Brd	Voucher #	Vendor #		Fnd Obj	Voucher Total	Check #	Bank # Memorandum	
				** Object Total - 000 **					
09/30/20	)19 yes	00052073	890069	GREAT AMERICAN PLAN ADMIN ** Object Total - 000 **	0010 000 0010 000	60.00 60.00		001 TSA PAYMENTS	
09/30/20	)19 yes	00052071	3400	AMERICAN FIDELITY ** Object Total - 000 **	0013 000 0013 000	8,617.52 8,617.52		001 TSA PAYMENTS	
09/30/20	)19 yes	00052074	24259	AXA EQUITABLE LIFE ** Object Total - 000 **	0016 000 0016 000	10,126.49 10,126.49		001 TSA PAYMENTS	
09/30/20	)19 yes	00052078	65400	TEXAS LIFE INSURANCE CO. ** Object Total - 000 **	0018 000 0018 000	2,109.39 2,109.39		001 MONTHLY PREMIUMS	
09/13/20 09/13/20 09/13/20 09/13/20 09/13/20 09/27/20 09/27/20 09/27/20 09/27/20	019 yes 019 yes 019 yes 019 yes 019 yes 019 yes 019 yes 019 yes	00052004 00052005 00052006 00052007 00052008 00052042 00052043 00052044 00052045	63400 63400 891499 892198 63400 63400 891499 892198	IN STATE CENTRAL COLL UN IN STATE CENTRAL COLL UN IN STATE CENTRAL COLL UN PIONEER CREDIT RECOVERY INC HENDRICKS COUNTY CLERK IN STATE CENTRAL COLL UN IN STATE CENTRAL COLL UN PIONEER CREDIT RECOVERY INC HENDRICKS COUNTY CLERK ** Object Total - 000 **	0020 000 0020 000 0020 000 0020 000 0020 000 0020 000	378.00 178.00 458.00 236.44 405.17 378.00 458.00 245.03 405.17 3,141.81	1 75880 75881 1 75909 75910	001 001 001 001 001 001 001 001	
09/30/20	)19 yes	00052070	890722	MG TRUST COMPANY  ** Object Total - 000 **	0021 000 0021 000	5,520.80 5,520.80	1	001 TSA PAYMENTS	
09/30/20	)19 yes	00052079	14457	CENTRAL IN SCHOOL EMPLOYEES  ** Object Total - 000 **	0022 000 0022 000	79.42 79.42		001 MONTHLY PREMIUMS	
09/30/20	)19 yes	00052068	3400	AMERICAN FIDELITY ** Object Total - 000 **	0023 000 0023 000	4,676.45 4,676.45		001 MONTHLY PREMIUMS	
09/30/20	)19 yes	00052068	3400	AMERICAN FIDELITY ** Object Total - 000 **	0024 000 0024 000	4,863.54 4,863.54		001 MONTHLY PREMIUMS	
09/30/20	)19 yes	00052075	45125	MET LIFE RESOURCES ** Object Total - 000 **	0025 000 0025 000	48,968.62 48,968.62	75926	001 TSA PAYMENTS	
09/30/20	)19 yes	00052077	66980	UNITED WAY OF CENTRAL INDIAN ** Object Total - 000 **	0026 000 0026 000	1,911.80 1,911.80	75928	001 EMPLOYEE DEDUCTIONS	
09/30/20	)19 yes	00052064	25200	FORESTERS FINANCIAL ** Object Total - 000 **	0027 000 0027 000	18,231.85 18,231.85		001 TSA PAYMENTS	
09/30/20	)19 yes	00052079	14457	CENTRAL IN SCHOOL EMPLOYEES	0028 000	11,618.19	75930	001 MONTHLY PREMIUMS	

0030 000

11,618.19

8,976.52

1

001 MONTHLY PREMIUMS

** Object Total - 000 ** 0028 000

3400 AMERICAN FIDELITY

Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019 

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Fnd Obj Voucher Total Check # Bank # Memorandum Brd Voucher # Vendor # Vendor ** Object Total - 000 ** 0030 000 8,976.52 09/30/2019 ves 00052069 3400 AMERICAN FIDELITY 0031 000 5,993.02 001 EMPLOYEE DEDUCTIONS ** Object Total - 000 ** 0031 000 5,993.02 09/30/2019 ves 00052072 3400 AMERICAN FIDELITY 0032 000 32,172.62 1 001 PAYROLL DEDUCTIONS:HSA ACCOUNT ** Object Total - 000 ** 0032 000 32,172.62 09/30/2019 yes 00052066 67770 VALIC 0034 000 13,032.55 1 001 TSA PAYMENTS ** Object Total - 000 ** 0034 000 13,032.55 159.20 09/13/2019 yes 00052031 54200 PUBLIC EMPLOYEES RETIRE 0036 000 001 PERF 09/13/2019 001 PERF 09/27/2019 09/27/2019 yes 00052062 54200 PUBLIC EMPLOYEES RETIRE 0036 000 294.80 1 454.00 ** Object Total - 000 ** 0036 000 09/30/2019 yes 00052068 3400 AMERICAN FIDELITY 0038 000 6,504.83 1 001 MONTHLY PREMIUMS ** Object Total - 000 ** 0038 000 6,504.83 1,436.67 75930 1,436.67 00052079 14457 CENTRAL IN SCHOOL EMPLOYEES 0039 000 001 MONTHLY PREMIUMS 09/30/2019 yes ** Object Total - 000 ** 0039 000 3400 AMERICAN FIDELITY 0041 000 09/30/2019 yes 00052068 566.78 1 001 MONTHLY PREMIUMS ** Object Total - 000 ** 0041 000 566.78 09/30/2019 ves 00052068 3400 AMERICAN FIDELITY 0042 000 1,181.96 1 001 MONTHLY PREMIUMS ** Object Total - 000 ** 0042 000 1,181.96 00052076 890273 LEGACY FOUNDATION/PCSC 0043 000 154.00 75927 001 EMPLOYEE DEDUCTIONS 09/30/2019 yes ** Object Total - 000 ** 0043 000 154.00 09/30/2019 yes 00052079 14457 CENTRAL IN SCHOOL EMPLOYEES 0044 000 5,275.81 75930 001 MONTHLY PREMIUMS ** Object Total - 000 ** 0044 000 5,275.81 * Total Amount of Vouchers * 5,248,743.45 * Total Number of Vouchers *

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Plainfield Community School Corp

Account Types: **ALL**
User: *ALL*

Plainfield Community School Corp

Accounts Payable Voucher Register - By Object
Bank: **ALL**

#### TOTALS BY OBJECT

TC	OTALS BY OBJECT
000	010 050 60
000	818,850.63
110	1,695,027.91
115	2,957.20
120	762,823.07
125	2,979.72
131	25,000.00
135	20,943.57
136	30,636.25
140	151.60
211	57,754.67
212	118,903.42
214	100,033.59
215	8,349.62
216	121,123.23
218	1,351.31
221	2,785.91
222	243,700.10
224	8,782.35
241	62,284.81
311	702.75
312	7,603.00
313	23,549.85
318	1,857.50
319	111,215.29
350	3,750.00
412	2,074.31
431	96,752.55
432	2,674.39
442	16,855.75
444	628.92
520	70.00
530	19,432.40
540	75.46
561	30,723.26
569	5,742.00
580	1,924.54
611	85,280.14
612	77.50
613	37,669.99
614	108,864.65
622	5,932.35
625	111,387.39
640	2,176.02
650	127.60
655	41,339.35
660	13,088.65
715	228,510.15
730	24,514.04
	21,021.01

10/07/2019 9:46:50	Account Types: **ALL** User: *ALL*	Plainfield Community School Corp Accounts Payable Voucher Register - By Object Bank: **ALL**	Date Range: 09/09/2019 - 10/10/2019 Vouchers: **ALL** Between Board: Included	Page: 20 farvcho0.pG004
	733		5,954.35	
	735		14,020.00	
	810		478.87	
	871		693.03	
	876		164.95	
	877		95.00	
	899		158,298.49	
	*	OBJECT TOTALS *	5,248,743.45	

10/07/2019 Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019 9:46:50

Account Types: **ALL**

Accounts Payable Voucher Register - By Object

User: *ALL*

Bank: **ALL**

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#### TOTALS BY FUND

0101 0300 0610 0770	EDUCATION FUND OPERATIONS FUND LOCAL RAINY DAY FUND CONSTRUCTION SUMMER 2012	2,608,263.35 890,938.97 2,673.45 299,337.72
0790 0800 1650 2050	LEGACY FOUNDATION/SIGNAGE SCHOOL LUNCH PROGRAM LITTLE QUAKERS ACADEMY MOMH/DEFLECTO DONATION	16,594.88 249,125.48 52,055.30 95.00
2030 2061 2970 2990	AUTISM-WRITING, SENSORY PCSC TRAPPERS FUND HENDRICKS REGIONAL GRANT	764.05 459.00 2,137.05
3040 3710 3790	HIGH ABILITY 09-10 NON-ENGLISH SPEAKING PROGRAM SCHOOL TECHNOLOGY	4,557.98 544.72 7,176.00
4190 5220 5230 5850	TITLE I 2009-2010 09-10 WCJS, PRESCHOOL 09-10 WCJS, PART B PASSTHROUGH TITLE IV STUDENT SUPP & ACADEMIC	26,793.18 2,723.72 77,465.58 963.64
6460 6840 6880 8400	MEDICAID REIMBURSEMENT - FEDERAL TITLE II 05-06, PART A TITLE III, LIMITED ENGL. PROFICI FOOD SERVICES - PREPAID ACCOUNT	19,432.66 3,975.95 5,364.00 158,451.14
6460 6840 6880	MEDICAID REIMBURSEMENT - FEDERAL TITLE II 05-06, PART A TITLE III, LIMITED ENGL. PROFICI	19,432.66 3,975.95 5,364.00

#### TOTALS BY CLEARING

0001	CLEARING FED TAX	208,312.65
0002	SOC SEC TEACHING	118,903.42
0003	SOC SEC NON-TEACHING	57,754.67
0004	STATE TAX	71,781.27
0005	CAGIT CO TAX	35,026.00
8000	HEALTH INSURANCE	127,481.32
0009	VALIC 457	3,916.66
0010	GREAT AMERICAN (2009)	60.00
0013	AMERICAN FIDELITY	8,617.52
0016	EQUITABLE LIFE INS CO.	10,126.49
0018	TEXAS LIFE INSURANCE	2,109.39
0020	GARNISH OF WAGES	3,141.81
0021	ASPIRE	5,520.80
0022	LIFE/L.T.D. DEDUCTIONS	79.42
0023	LIFE INSURANCE	4,676.45
0024	INCOME PROTECTION PLAN	4,863.54
0025	MET LIFE ANNUITY	48,968.62
0026	UNITED WAY	1,911.80
0027	FIRST INVESTORS CORPORATION	18,231.85
0028	DENTAL INSURANCE	11,618.19

10/07/2019		Plainfield Community School Corp	Date Range: 09/09/2019 - 10/10/2019	Page: 22
9:46:50	Account Types: **ALL**	Accounts Payable Voucher Register - By Object	Vouchers: **ALL**	farvcho0.pG004

User: *ALL*	Bank: **ALL**	Between Board: Included	_
- 0030	CANCER POLICY	8 <b>,</b> 976 <b>.</b> 52	
0031	FLEX BENEFIT	5,993.02	
0032	HSA	32,172.62	
0034	VALIC-403(B)	13,032.55	
0036	VOLUNTARY PERF	454.00	
0038	ACCIDENT INSURANCE	6,504.83	
0039	SUPPLEMENTAL INSURANCE	1,436.67	
0041	HOSPITAL INSURANCE	566.78	
0042	CRITICAL INSURANCE	1,181.96	
0043	LEGACY FOUNDATION	154.00	
0044	VISION INSURANCE	5,275.81	
	* CLEARING TOTALS *	818,850.63	
	* GRAND TOTAL *	5,248,743.45	

Account Types: **ALL**
User: *ALL*

Accounts Payable Voucher Register - By Object Vouchers: **ALL** Bank: **ALL**

Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019

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#### ALLOWANCE OF VOUCHERS

We have examined the Vouchers listed on the foregoing Accounts Payable Register, consisting of 23 pages, and except for the vouchers not allowed on the register, such vouchers are hereby allowed in the total 5,248,743.45 dated this 10th day of October 2019

#### BOARD OF EDUCATION

Scott Flood	President
Katie Chamness	1st Vice President
Michael Allen	2nd Vice President
Jessica Elston	Secretary
Brad DuBois	Parliamentarian

10/07/2019 Plainfield Community School Corp Date Range: 09/09/2019 - 10/10/2019 Account Types: **ALL**
User: *ALL* 9:46:50 Accounts Payable Voucher Register - By Object Vouchers: **ALL** Bank: **ALL**

Between Board: Included

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I hereby certify that each of the above listed vouchers and theinvoices, or bills attached hereto, are true and correct and that the materials OR services itemized theron for which charges are made were ordered AND received, and I have audited same in accordance with I.C. 5-11-10-1.6.

FISCAL OFFICER

Stacey D. Smith

## **School Agreement**

This document describes the terms and conditions of the services offered by ParentSquare Inc, Inc. ("ParentSquare" or "we") purchased by you on behalf of your school, organization, or school district (the "School") to use on a subscription basis.

This agreement is entered into between the parties identified on the Order Form that is mutually executed by the parties and which references this agreement (the "Agreement"). The effective date of this agreement is the applicable Order Form Effective Date, as described in such Order Form.

The entire agreement consists of (1) this School Agreement and (2) the executed Order Form.

Any terms used but not defined herein will have the meaning set forth in the Order Form. In the event of any conflict between these terms and conditions and the Order Form, the Order Form will prevail.

#### **Definitions**

"School" means the party that will be using Service. If the party is a school district then the term "School" includes all schools that are members of the school district and served by the school district that will be using the Service.

"School Data" means all data, including all personal information about users and students, as described in the Privacy Policy, that are provided to ParentSquare by, or on behalf of, School through School's use of the ParentSquare.

"Service(s)" refers to our website, mobile app and all other products, services and applications made available by ParentSquare from time to time that is paid for by the School.

## **Obligation**

School warrants that

- a) it will use best efforts in providing complete and accurate data. ParentSquare will not be liable for any damages resulting from incorrect student, parent and/or guardian contact information that School provides to ParentSquare.
- b) it has met all contractual, regulatory, and legal requirements in providing, and using, the data, including, but not limited to, obtaining necessary consent to send notifications to all users including texts and voice messages (if applicable). In no event will ParentSquare be liable for any additional charges that may be incurred for receiving notifications, such as phone call fees, text message fees or data fees.
- c) it will fully cooperate during the implementation process.

## **Compliance with Applicable Law and Parental Consent**

School is responsible for, and represents and warrants it is in compliance with, the Children's Online Privacy Protection Act ("COPPA") and the Family Educational Rights and Privacy Act

("FERPA"), including by obtaining parental consent for collection, use and disclosure of personal information in connection with the Services. School represents and warrants that it will comply with all applicable laws, and further, that its disclosure of any information to ParentSquare, and ParentSquare's use of such information subject to the restrictions of this Agreement, does not and will not violate any applicable laws (including COPPA or FERPA). School will not disclose any information to ParentSquare that is protected health information ("PHI") subject to the Health Information Portability and Accountability Act ("HIPAA").

## **Changes to this Agreement**

ParentSquare may make changes to this Agreement from time to time. If ParentSquare makes a change to this Agreement, ParentSquare will inform School by email. If the change has an adverse impact on School and School does not agree to the change, School must so notify ParentSquare in writing within thirty (30) days after receiving notice of the change. If School notifies ParentSquare as required, then School will remain governed by the terms School had agreed to until the end of the then-current school year. If the Services are renewed, they will be renewed under ParentSquare's then current Agreement.

## **Intellectual Property Rights**

As between the parties and except for the licenses granted by this Agreement, (a) School owns all Intellectual Property Rights in School Data, including all related intellectual property rights, in and to School content and (b) ParentSquare owns all Intellectual Property Rights in the Services. School hereby grants to ParentSquare a non-exclusive, royalty-free, fully paid-up, worldwide, sublicensable and transferable license to use the School Data only as necessary to fulfill its obligations and exercise its rights hereunder.

## **Publicity**

School agrees that ParentSquare may include School's name or brand features including School Name and Logo in a list of ParentSquare customers, online or in promotional materials. School also agrees that ParentSquare may verbally reference School as a customer of the ParentSquare products or services that are the subject of this Agreement.

### **Agreement Term**

This Agreement will remain in effect for the Order Form Term as set forth and agreed to in the Order Form. After the Term End Date as defined in the Order Form, the Agreement will automatically renew, unless either party provides written notice of non-renewal at least sixty (60) days prior to the end of the then-current Term. The conditions of a Renewal Term shall be identical to the terms of the Agreement. In case of any changes to the existing ParentSquare standard terms, rates or charges, a thirty (30) day advanced notice will be provided to School.

#### **Termination**

School may terminate this Agreement for any reason (or no reason) with thirty (30) days prior written notice to ParentSquare, provided, however, that School will remain obligated to pay any fees for Services.

that School has purchased for the entire Term for those Services.

## **Termination for Failure to Pay**

ParentSquare may terminate this Agreement and cease providing services if School fails to pay invoices due within thirty (30) days of the date of receipt of the invoice.

## **Destroying User Information Upon Termination of School Agreement**

ParentSquare destroys or returns all information provided by the School within sixty (60) business days of demand, or if no demand is made, it destroys all Information within sixty (60) days of the expiration or termination of the agreement with School unless ParentSquare receives permission in writing from School that ParentSquare may retain certain Information for a specific period of time.

## **Limitation of Liability**

IN NO EVENT SHALL EITHER PARTY BE LIABLE UNDER THIS AGREEMENT FOR ANY INJURY, LOSS, CLAIM, DAMAGES, OR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY OR PUNITIVE DAMAGES OF ANY KIND ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE USE OF THE SERVICES OR ANYTHING PROVIDED IN CONNECTION WITH THIS AGREEMENT, THE DELAY OR INABILITY TO USE THE SERVICES OR ANYTHING OTHERWISE ARISING FROM THIS AGREEMENT. THE SCHOOL AGREES THAT PARENTSQUARE SERVICE IS NOT INTENDED OR DESIGNED FOR USE IN HIGH-RISK ACTIVITIES, OR IN ANY SITUATION WHERE FAILURE OF DELIVERY OR PERFORMANCE OR ANY ERROR IN PARENTSQUARE COULD LEAD TO DEATH, DAMAGE TO PROPERTY, PERSONAL INJURY, OR WHERE OTHER DAMAGES COULD RESULT IF AN ERROR OCCURRED.

## **Counterparts**

The parties may enter into this Agreement by executing the applicable Order Form in counterparts which taken together will constitute one agreement to be valid as of the date of the Order Form. Order Form executed, scanned and transmitted electronically or by way of facsimile and electronic signatures shall be deemed original signatures for purposes of this Agreement and all matters related thereto, with such scanned and electronic signatures having the same legal effect as original signatures.

ParentSquare Representative
Name:
Title:
Signature:
Date:

# **ParentSquare Privacy Policy**

LAST UPDATED: MAY 18, 2018

## **Overview**

ParentSquare is a simple platform for communications between home and school. ParentSquare is designed for whole-school adoption and collaborative use by principal, admins, teachers, staff, parent leaders and parents at preK-12 schools. Users can share messages about school logistics and student classroom learning along with pictures and files, volunteer requests and class supply lists, calendar and directory information.

## **Commitment to Your Privacy**

ParentSquare understands that privacy is extremely important to users of our services and website, the district, school or organization that registers for our services ("School"), and the students, their parents and other users whose information we may access on behalf of a School.

## **Changes to Our Privacy Policy**

ParentSquare reserves the right to change this privacy policy. Any changes to this privacy policy will be posted to this page and a notice will be put up on our website and other places we deem appropriate such as our blog. In case of material changes to how we use your personal information, we will notify you prior to the change becoming effective, by email, by means of notice on our home page, and by email to your parents in case you are under 18, in order to obtain consent for the new uses of your personal information if required.

Please make sure that you read the ParentSquare Terms of Use to understand additional terms and conditions that apply to the use of our Web site. If you have any questions or comments concerning our privacy policy, please contact us at support@parentsquare.com.

## Information Collection, Use and Protection

Our goal is to be transparent in our practices regarding collection and data usage.

## 1. Information We Collect

We collect two types of information: personal information your School knowingly chooses to disclose that is collected on an individual basis, and website use information collected on an aggregate basis as you and others browse our website.

## Information Your School Provides to Us

Student and user data is provided and controlled by your School. When your School chooses to use ParentSquare, the School provides us personal information about the student and their parents and guardians. For a student, the School provided personal information includes student name, ID, gender, grade level, enrolled courses, other enrolled groups and extracurricular activities, and information about student's parents/ contacts: their name, relationship to student, address, email, phone number and communication language. For users other than parents/ student contacts, such as staff members, the information may include their title at the School and courses taught at the School. The School may also choose to provide additional student information such as their English language learning status, enrollment in free and reduced lunch program, attendance records, lunch balances, bus routes, grades and assignments if the School is using the corresponding ParentSquare functionality.

ParentSquare complies with Family Educational Rights and Privacy Act ("FERPA") and all other applicable confidentiality and privacy laws and rules, and requires its employees, consultants, and subcontractors to similarly comply.

## Additional Contact Information Your School May Provide to Us About Students

The School may choose to provide student with ParentSquare logins to communicate with students within ParentSquare. In such cases, we collect the login credentials for students provided to us by the School, which may include a student's email address and cell phone number. Pursuant to Children's Online Privacy and Protection Act ("COPPA"), ParentSquare relies on the School to obtain verifiable parental consent to provide our services to students under 13 years of age.

If we learn that we have collected personal information from a child under age 13 other than pursuant to the above, or if we learn that a child under 13 has provided us personal information beyond what we request from him or her, we will delete that information as quickly as possible after we have identified it.

If you have questions about modifying or deleting personal information of a student, please contact your School directly or you may also contact us at support@parentsquare.com. We will get in touch with your School to honor your request.

## Information You Provide to Us

You may choose to provide additional information about yourself in your user profile, such as your profession, talent, interests and abilities, or in the course of using ParentSquare, such as messaging and posts. All information you provide to us may be made accessible to other users in your School. This information is not shared with users outside of your School, but may be made available to your School's district office should they request it.

#### Information We Collect when You Interact With ParentSquare

In addition to the personal information you and your School provide to us, we also collect usage information as you interact with ParentSquare. Collecting this information allows us for more accurate reporting and helps us to improve our services. The following describes how we use this information:

## a. Site Activity Information

We monitor some of the actions you perform on ParentSquare. For example, if you make a comment on a post, we both log the fact that you added a comment as well as store the actual comment itself.

## b. Notification Activity Information

We monitor email delivery, text delivery, app downloads, and engagement through clicks in order to understand your interaction with our services and improve your experience with ParentSquare. We may include clear gifs in the HTML-based emails we send our Schools in order to track which emails are being opened and which links are being clicked on by recipients.

#### c. Access Device and Browser Information

When you access ParentSquare from a computer, mobile phone, or other device, we may collect information

from that device such your browser type, location, and IP address. We also record which pages you visit, the date and time of visits, and the time spent at our website. This information is collected on an aggregate basis. None of this information is associated with you as an individual.

#### d. Cookie Information

We may send one or more cookies to be stored on your computer in order to personalize your experience with ParentSquare and make our services easier to use. A cookie is a small text file containing a string of alphanumeric characters that allows us to uniquely identify your browser and allows you to log in automatically whenever you return to ParentSquare. We also use cookies to identify and maintain your logged status as well as enhance your navigation through the website. You can remove or block cookies using the technical settings of your browser though you may not be able to do so on certain browsers or mobile devices. Note that disabling cookies may impact your ability to use our services fully, so we recommend that you leave them enabled for the quality of your experience.

## 2. How We Use Information

Your privacy and your child's privacy is extremely important to us. The student data we collect is used for communication and educational purposes at the discretion of your School only. We use the information we collect to provide a safe, efficient, and customized experience for our users. Here are some of ways we do that:

## To Manage the Service

We use the information we collect to provide our personalized services and features to you and provide you with customer support. In addition we use the information we collect to analyze how you use the services and features so that we can measure and improve those services and features.

## To Contact You

We may contact you with service-related announcements from time to time. This includes contacting you for any school related activities. We may include content you see on ParentSquare in the emails we send to you. We may also contact you in order to notify you about important changes to our services.

## To Provide Relevant Information To Your School

We use the information we collect to report usage levels to your School. This allows your School to monitor how successful their posts are so that they can improve their use of ParentSquare.

## 3. How We Share Information

## What Can Other Users in ParentSquare See

Access to the School's ParentSquare website and app is restricted to parents and staff at your School, and other users that the School may deem appropriate, e.g., Board Members. Parents can only view posts addressed to the entire School and to any groups or classes they or their child belongs to. Parents do not see posts for classes and private groups they do not belong to. Parents are responsible for maintaining the security of their password.

Notwithstanding the foregoing, your School may choose to share some ParentSquare posts and associated pictures on social websites, such as Twitter and Facebook. ParentSquare will require your School to confirm that it has prior permission from parents before doing so. Sharing posts and pictures on social website will

make the posts and pictures viewable by users outside of ParentSquare, and ParentSquare's privacy policy will no longer apply to those posts and pictures. All such posts will be clearly marked so ParentSquare users can know that those posts are shared via social networks.

Your contact information, i.e., your email, phone and address may be made available to other registered parents at your School as part of an online School Directory according to your School's discretion. This information is not shared outside of the School or with any third parties. By default, your email address is visible on your profile page to other parents at your School but not your phone or address. You have the option to adjust your settings to keep all your contact information (email, phone and address) hidden from other parents at your School. Your contact information will be visible to registered staff members at your School.

## No Disclosure To Third Parties

ParentSquare uses the data received from the School for the sole purpose of delivering products and services to the School. We do not rent, trade, or sell or otherwise distribute your information to any third parties and will only disclose information when allowed by FERPA and required a) by applicable laws or government orders or b) to maintain and operate our service or c) when authorized by the School.

We work with a number of third party service providers and contractors to maintain and operate our service. For instance, we use third parties

- For secure credit card transaction processing for supporting payments in ParentSquare
- To provide customer support communication to our users
- To analyze use of our website and app
- For our blog and to facilitate social sharing on our blog
- To send emails, texts and phone calls
- For hosting our services and databases
- Additional, we use our commercially reasonable efforts to cause our service providers and contractors to adhere to confidentiality and security obligations that are consistent with this Privacy Policy and our Terms of Use.

## **No Advertising**

ParentSquare does not use student or user records or data collected for purposes of targeted advertising, and no student profile is built by ParentSquare for reasons other than furtherance of School purposes.

## **Corporate Restructuring**

In the case of a corporate event such as a sale of assets, a future sale, or a merger of ParentSquare with another organization, we may transfer your personal information. However, we will provide you with notice and an opportunity to opt-out of the transfer of personally identifiable student data if the new organization does not have privacy policy at least as stringent than our own.

## 4. How We Protect Information

## Security

We take great measures in keeping your data safe and secure. ParentSquare uses secure infrastructure to ensure that student data is always encrypted during transfer and transmitted securely. Access to ParentSquare is authenticated through username/password. ParentSquare stores and protects your account

information on a secured server behind a firewall. We utilize encryption/security software to safeguard the confidentiality of personal information we collect.

If ParentSquare becomes aware of a security breach of its users' personally identifiable information, ParentSquare will notify affected users as required by applicable laws and may post a notice on our services as required by applicable laws.

## Information Hosted in the United States

ParentSquare and all of our data is hosted within the United States. Please note that if you use our service from a country or region with laws differing from the United States' laws governing the collection and production of data, you maybe be transferring your personal information outside of the jurisdiction of your region and to the United States. By using our service, you consent to the transfer, use and storage of your personal information in accordance with our Privacy Policy and Terms of Use.

## 5. Choices About Your Information

## **Managing Your Account**

You may review, update, and correct the information in your account by logging into ParentSquare. Your School may not allow you to update your account information directly in ParentSquare. In such event, an alternate School contact or instructions will be provided for you to update your ParentSquare contact information. You are able to adjust your notification settings within ParentSquare so that you receive instant text, instant email, or digest email, or you may opt out of ParentSquare communications and receive no notifications at all. If you choose not to receive notifications from ParentSquare this will not stop you from receiving emergency notifications, for example those regarding school closure, threats, etc.

## **Deleting Your Account**

If you or your child graduates from the School or leaves the School and you are no longer associated with the School, the School will delete your account, i.e., you will no longer be able to access your information on ParentSquare and no other ParentSquare user will be able to access your personal information either, including your School. In case of accidental deletion, we will be able to restore the account on request if request is made within thirty (30) days.

If you cease to agree with ParentSquare's terms of use and privacy policy at some point in the future or if you no longer desire our service, please unsubscribe directly by clicking the link in the ParentSquare email sent by your School or contact the School directly to delete your account. You may also contact us at support@parentsquare.com. We will get in touch with your School to honor your request and respond within a reasonable time not exceeding thirty (30) days.

We will retain your information for as long as your account is active or as needed to provide services to you and your School. We will also retain and use your information as necessary in order to comply with our legal obligations, resolve disputes, prevent abuse, and enforce our agreements.

## **European Union Residents**

Our computer systems are currently based in the United States, so your personal data entered at our Site or related to your use of our services (i) will not be processed in the European Economic Area (EEA) and (ii) will be processed by our service providers or us in the United States and other non-EEA countries. By using

ParentSquare, you (a) agree to and accept the terms stated in this Privacy Policy and (b) expressly consent to the processing of your personal data on equipment and by service providers outside the European Economic Area. If you reside in the European Union and we do not seek your explicit consent to process your personal data, we are relying on the legitimate commercial interest of our company in providing the services to you and other customers and the need to process your personal data as previously described in order to accomplish that legitimate interest. You also have the right to withdraw consent and request that we halt processing of your personal data at any time. This withdrawal of consent does not invalidate the consent-based processing that occurred prior to withdrawal.

As an EU resident, you also have the following rights under the General Data Protection Regulation:

- · Right of access to personal data
- Right to rectification of personal data held where it is incorrect or incomplete
- Right of erasure of personal data ("right to be forgotten") if certain grounds are met
- Right to restrict/suspend processing of personal data
- · Right to complain to a supervisory authority
- Right to object to processing (if processing is based on legitimate interests)
- Right to object to processing of personal data for direct marketing purposes
- Right to receive your personal data in a standard electronic format (data portability)
- You may withdraw this consent or exercise any of the foregoing rights applicable to you by contacting the Privacy Officer at the address below or notifying us at support@parentsquare.com

#### **How to Contact Us**

If you have questions or concerns pertaining to your information, your registration, your account, or unsubscribing please contact your School directly. Otherwise if you have questions about this privacy policy or ParentSquare, you may contact us at support@parentsquare.com. You may also contact us by phone and postal mail at:

888-496-3168 6144 Calle Real, #200A, Goleta, CA 93117

	Ampana.
Signature	Signature
	Anupama Vaid
Printed Name	Printed Name
	08/08/2019
Date	 Date



6144 Calle Real, #200A Goleta, CA 93117 · USA

Tax ID: 45-3139804

## **QUOTE - FULL BUNDLE**

Created Date: August 06, 2019

Expiration Date: October 31, 2019

Term: January 1, 2020 - June 30, 2021

District: Plainfield Community School Corporation, IN

Contact Name: John Crum | Director of Technology

Email: jcrum@plainfield.k12.in.us

Prepared By: Jeremy Tignor

Email: jeremy.tignor@parentsquare.com

Phone: **816.400.5712** Bill To Name: same

Email: same

Payment Terms: Net 30

## ParentSquare Pricing Details - 2 Invoices

Item	Unit Price	Total Units	Price
Prorated Service January 1, 2020 through June 30, 2020	N/A	N/A	\$8,400
One-time On-boarding Fee	\$1,000	All Sites	\$1,000
First Invoice (Initial Subscription Fee + On-Boarding) - DUE January 2020			\$9,400
Annual Subscription Fee - July 1, 2020 through June 30, 2021 DUE July 2020	\$3.00	5,600	\$16,800

Details: Year-1 Price \$3.00/student, Year-2 price \$3.50/student, and Year-3 price \$4.00/student.

## **Terms and Conditions**

The Services are subject to the terms contained in this Order Form and School Agreement which are located at www.parentsquare.com/agreement, and incorporated by reference into this Order Form ("ParentSquare School Agreement"). By executing this Order Form, the undersigned certifies that (i) the undersigned is a duly authorized agent of District/ School, and (ii) the undersigned has read the ParentSquare School Agreement and will take all reasonable measures to enforce them within the District/ School.

District/ School Signature Pa		arentSquare Signature	
Name	Name	Jay Klanfer	
Title	Title	Vice President	
Date	Date	8/9/19	
Signature	Signature	to Klee	

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# ParentSquare Package Details

Item	Description	Price
ENGAGE Campus & Classroom Communication; plus Two-Way Engagement	<ul> <li>School App and Web Portal</li> <li>ParentSquare Posts to District/ School</li> <li>Teacher and Classroom Communication</li> <li>Direct Messaging (Photo &amp; File Sharing)</li> <li>Social Media and Website Share</li> <li>Payments and Fundraisers</li> <li>Directory (search by name, e-mail, phone, student)</li> <li>Calendar and RSVP</li> <li>Polls</li> <li>Volunteering and Supplies Sign Ups</li> <li>Volunteer Hours</li> <li>Forms &amp; Permission Slips</li> </ul>	Included

Item	Description	Price
NOTIFY Mass Communication & Automated Notifications	<ul> <li>Mass Notifications (Text, App Notification, Email, Phone Call)</li> <li>Urgent Alerts (Text, App Notification, Email, Phone Call)</li> <li>Auto Notices Attendance , Lunch Balance etc.</li> </ul>	Included

# Optional Add-ons

Item	Description	Price
StudentSquare Student App/Web Portal	<ul> <li>Student App &amp; Web Portal</li> <li>Campus, Classroom, &amp; Activities Messaging</li> <li>Direct &amp; Group Messaging</li> <li>Calendar Sync</li> </ul>	Included
Secure Doc Delivery Send Documents Securely	<ul> <li>Securely Deliver Important Documents</li> <li>Distribute Grade Cards, Progress Reports, etc.</li> <li>Save Money &amp; Time Vs. Traditional Mailings</li> </ul>	Included
Student Dashboard Display Important Information to Parents	<ul> <li>Display High-Level Snapshot</li> <li>Easily Switch Between Students in Household</li> <li>Includes Grades, Schedule, Assignments, &amp; Attendance</li> </ul>	Add \$.50 /student

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### **APPENDIX A - Definitions**

**On-boarding Fee**: A one-time on-boarding fee is invoiced at Term Start Date. The on-boarding fee includes ParentSquare set up as a co-branded website, data upload, admin and teacher online training sessions, and initial consultations for getting started with ParentSquare.

**Annual Subscription Fee**: An annual subscription fee is invoiced at Term Start Date and each year on the Term anniversary date. The annual subscription fee is re-evaluated each year based on participating student enrollment on the anniversary date upon renewal.

#### **Submit Purchase Order to**

ParentSquare Inc. 6144 Calle Real, #200A Goleta, CA 93117 · USA

#### OR

Fax: 805.456.0342/ Email: billing@parentsquare.com

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