

# Plano Independent School District Campus Improvement Plan

# **Shepard Elementary School**

1000 Wilson Drive

Plano, TX 75075

# 2018-2019

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### Vision and Mission Statements for District and Campus

#### **Plano ISD Vision Statement**

Plano ISD schools empower students to be able to adapt to new learning and career opportunities throughout their lives, collaborate with, and contribute to, the global community and to be disciplined and creative in their thinking.

#### **Plano ISD Mission Statement**

The mission of the Plano Independent School District is to provide an excellent education for each student.

### **District Goals**

Plano ISD has two major ongoing district goals:

- Ensure continued improvement in student learning.
- Ensure efficient use of resources.

#### **Campus Mission Statement**

Shepard Elementary will cultivate a positive and meaningful learning community to ensure academic, social, and emotional success for students.

# **Campus Information**

### **Administration Team**

Principal, Kristin Bishop

### Assistant Principal, Kate Forisha

## About Us

Achievements

National Blue Ribbon (1992, 2008); Redbook School of Excellence award (1992); TEA School Ratings: Exemplary (1994-00, 2005-07, 2009-10); Recognized (1993, 1996, 2001, 2003-05, 2008); repeated Gold Performance Acknowledgements for Commended Performance in reading, math, writing and science; TEA award for Inclusion (1992); three Plano ISD Perot winners; two Region X Teachers of the Year; Plano ISD Beginning Teacher of the Year; Superintendent Service award winner (2006-07); Odyssey of the Mind team - Third in World (1997); Shepard chess team placed 22nd in the Super Nationals (1997); 2015 North Texas Regional Science Fair - two finalists; McGruff Exemplary Safe School award; Mockingbird Poetry Contest winners - second and third place (2008-09) and first, third and Honorable Mention (2015); second place in Young Lone Stars Writing contest (2005); City of Plano Recycling award; three time winner of City of Plano Outstanding Beautification award; two Education Foundation Grants to Educators winners (2015); Niche.com - Ranked 25 out of all public elementary schools on the Best Public Schools in Texas list.

## **Campus Programs**

Campus Monitoring & Intervention Team (CMIT); Accelerated Reader; English as Second Language (ESL); Plano Academic Creative Education (PACE) for identified gifted and talented students; special education; speech therapy; Plano Accelerated Reading (PAR); Accelerated Instruction in Math (AIM); Pacesetters - leadership for students; mentor program; Literacy Links; PASAR after-school childcare; forth- and fifth-grade choir; Principal's Cabinet; Pee Wee Patriots; PTA sponsored after-school programs include Earthsavers and chess club.

### Parent Involvement Opportunities

Parent Teacher Association (PTA); School-Based Improvement Committee (SBIC); Dad's club; practical parenting; library volunteers; Literacy Links; Earthsavers; after-school extension programs and volunteers for each grade level.

Community/Business Partnerships Central Market; Chick-fil-A; CiCi's Pizza; and Environmental Test Solutions, North America.

History of Shepard

- Shepard Elementary honors Joseph William Shepard, born on November 19, 1856, in Louisville, KY. The Shepard family moved to Plano while J.W. was still a child. He married Mary Catherine Haggard, daughter of C.S. and Nannie Kate Haggard, on December 23, 1881.
- J.W. Shepard owned a 2,200 acre cattle ranch and farm site in Plano, which is now a modern housing development. Internationally known for his fine livestock, including mules, he also owned 11 cotton gins, a cottonseed oil mill, and a flour mill. He served on the first PISD board from 1899 until 1911 and on the Plano City Council. Mr. Shepard died in 1946 after leading a very full and active life on 90 years. Shepard Elementary opened in 1971 in Wilson Middle School, then moved to its new facility the next year at a cost of \$1 million.

# **Campus Status**

X Non-Title I Campus

Title I School-wide Campus

# Site-Based Improvement Committee Meeting Dates

- Meeting 1: SBIC approves the improvement plan 09/04/2018 03:00 pm
- Meeting 2: Progress monitoring and review of strategic plan 01/29/2019 03:00 pm
- Meeting 3: Evaluate effectiveness of implementation of strategic plan and meeting of goals 05/21/2019 03:00 pm

# **State Goals and Objectives**

## The State of Texas Public Education Mission

The mission of the public education system of this state is to ensure that all Texas children have access to a quality education that enables them to achieve their potential and fully participate now and the future in the social, economic, and education opportunities of our state and nation. That mission is grounded on the conviction that a general diffusion of knowledge is essential for the welfare of this state and for the preservation of the liberties and rights of citizens. It is further grounded on the conviction that a successful public education system is directly related to a strong, dedicated, and supportive family; and that parental involvement in the school is essential for the maximum educational achievement of a child.

## The State of Texas Public Education Objectives

Objective #1 - Parents will be full partners with educators in the education of their children.

Objective #2 - Students will be encouraged and challenged to meet their full educational potential.

Objective #3 - Through enhanced dropout prevention efforts, all students will remain in school until they obtain a high school diploma.

Objective #4 - A well-balanced and appropriate curriculum will be provided to all students.

Objective #5 - Qualified and highly effective personnel will be recruited, developed, and retained.

Objective #6 - The state's students will demonstrate exemplary performance in the comparison to national and international standards.

Objective #7 - School campuses will maintain a safe and disciplined environment conducive to student learning.

Objective #8 - Educators will keep abreast of the development of creative and innovative techniques as appropriate to improve student learning.

Objective #9 - Technology will be implemented and used to increase the effectiveness of student learning, instructional management, staff development, and administration.

## **TEA Strategic Priorities**

| Goal #1 - <b>Recruit</b> , <b>support</b> , and <b>retain</b> Teachers and Principals. | Goal #2 - Build a <b>foundation</b> of <b>reading</b> and <b>mathematics</b> . |
|--|--|
|--|--|

Goal #3 - Connect high school to <u>career</u> and <u>college</u>.

Goal #4 - Improve low-performing schools.

Information regarding the TEA Strategic Plan may be accessed here: <u>http://tea.texas.gov/About\_TEA/Welcome\_and\_Overview/TEA\_Strategic\_Plan/</u>

# Site-Based Improvement Committee Members

| Committee Member Name  | Role                              | 1st Year on SBIC | Meeting 1<br>Attendance | Meeting 2<br>Attendance | Meeting 3<br>Attendance |
|------------------------|-----------------------------------|------------------|-------------------------|-------------------------|-------------------------|
| Tamara Whitmire        | Faculty Member                    |                  | Х                       |                         |                         |
| Christina Ferenschuetz | Faculty Member                    | Yes              | х                       | x                       | x                       |
| Heather Hall           | Faculty Member                    | Yes              | Х                       | x                       | x                       |
| Dolores Kotara         | Faculty Member                    |                  | Х                       | x                       | x                       |
| Brittney Diamond-Muns  | Faculty Member                    | Yes              | х                       | x                       | x                       |
| Doris Dale             | Faculty Member, Special Ed        | Yes              | Х                       | x                       | x                       |
| Kristin Bishop         | Principal                         |                  |                         | x                       | х                       |
| M'cheyl Herrera        | District Professional             |                  |                         | x                       | x                       |
| Erin Christenson       | Campus Professional, Non-teaching | Yes              | Х                       | x                       | x                       |
| Elizabeth Grego        | Support Staff Member              | Yes              | Х                       | x                       | х                       |
| Tracy Dry              | Parent-Selected by PTA            | Yes              |                         | x                       |                         |
| Nicholas Clayton       | Parent-Selected by Principal      | Yes              | Х                       |                         |                         |
| Olga Handal            | Parent                            |                  |                         | x                       | x                       |
| Tommie Whitfield       | Parent                            | Yes              | Х                       | x                       | x                       |
| Kelly Vernon-Hart      | Parent                            | Yes              | Х                       |                         |                         |
| Anna Morgan            | Parent                            | Yes              | х                       |                         |                         |
| Michael Herrera        | Community Member                  |                  |                         |                         |                         |
| Carol Empson           | Community Member                  | Yes              |                         |                         |                         |
| Hiram Garza            | Business Representative           |                  |                         |                         |                         |
| Katherine Forisha      | Faculty Member                    | Yes              |                         | x                       | х                       |

## **State Compensatory Education Program Information**

Compensatory education is defined in law as programs and/or services designed to supplement the regular education program for students identified as at risk of dropping out of school. The purpose of the PISD State Compensatory Education (SCE) program is to supplement the regular or basic education program with compensatory, intensive, and/or accelerated instruction. The goal of Plano ISD's compensatory education program is to reduce any disparity in performance on assessments or in rates of high school completion between students at risk of dropping out of school and all other district students. Funding allocated for compensatory education programs and/or services is based on the number of educationally disadvantaged students in a district. The number of educationally disadvantaged students is determined by averaging the highest six months of student enrollment in the National School Lunch Program (NSLP) for free or reduced-price lunches or in the School Breakfast Program (SBP) for the prior federal fiscal year. The state's eligibility criteria for identifying students at risk of dropping out of school include a student who is under the 21 years of age and who:

- 1. is in prekindergarten, kindergarten or grade 1, 2, or 3 and did not perform satisfactorily on a readiness test or assessment instrument administered during the current school year;
- 2. is in grade 7, 8, 9, 10, 11, or 12 and did not maintain an average equivalent to 70 on a scale of 100 in two or more subjects in the foundation curriculum during a semester in the preceding or current school year or is not maintaining such an average in two or more subjects in the foundation curriculum in the current semester;
- 3. was not advanced from one grade level to the next for one or more school years;
- 4. did not perform satisfactorily on an assessment instrument administered to the student under Subchapter B, Chapter 39, and who has not in the previous or current school year subsequently performed on that instrument or another appropriate instrument at a level equal to at least 110 percent of the level of satisfactory performance on that instrument;
- 5. is pregnant or is a parent;
- 6. has been placed in an alternative education program in accordance with Section 37.006 during the preceding or current school year;
- 7. has been expelled in accordance with Section 37.007 during the preceding or current school year;
- 8. is currently on parole, probation, deferred prosecution, or other conditional release;
- 9. was previously reported through the Public Education Information Management System (PEIMS) to have dropped out of school;
- 10. is a student of limited English proficiency, as defined by Section 29.052;
- 11. is in the custody or care of the Department of Protective and Regulatory Services or has, during the current school year, been referred to the department by a school official, officer of the juvenile court, or law enforcement official;
- 12. is homeless, as defined by 42 U.S.C. Section 11302, and its subsequent amendments; or
- 13. resided in the preceding school year or resides in the current school year in a residential placement facility in the district, including a detention facility, substance abuse treatment facility, emergency shelter, psychiatric hospital, halfway house, or foster group home.

#### SCE Program Funding

| SCE Total | \$34,832.00 | State Compensatory Ed funds allocated for allowable supplemental resources and .5 staff. |
|-----------|-------------|--|
|-----------|-------------|--|

## **Title I Program Information**

#### **Title I - Schoolwide Components**

- 1. A comprehensive needs assessment of the entire school(including taking into account the needs of migratory children as defined in section 1309(2)) that is based on information which includes the achievement of children in relation to the State academic content standards and the State student academic achievement standards described in section 1111(b)(1).
- 2. Schoolwide reform strategies that provide opportunities for all children to meet the State's proficient and advanced levels of student academic achievement, use effective methods and instructional strategies that are based on scientifically based research, and that include strategies to address the needs of all children in the school, but particularly the needs of low achieving children and those at risk of not meeting the State student academic achievement standards who are members of the target population of any program that is included in the schoolwide program.
- 3. Instruction by state certified qualified teachers.
- 4. In accordance with section 1119 and subsection (a)(4), high quality and ongoing professional development for teachers, principals, and paraprofessionals and, if appropriate, pupil services personnel, parents, and other staff to enable all children in the school to meet the State's student academic achievement standards.
- 5. Strategies to attract state certified high-quality teachers to high-need schools.
- 6. Strategies to increase parental involvement in accordance with section 1118, such as family literary services.
- 7. Plans for assisting preschool children in the transition from early childhood programs, such as Head Start, Even Start, Early Reading First, or a State-run preschool program, to local elementary school programs.
- 8. Measures to include teachers in the decisions regarding the use of academic assessments described in section 1111(b)(3) in order to provide information on, and to improve, the achievement of individual students and the overall instructional program.
- 9. Activities to ensure that students who experience difficulty mastering the proficient or advanced levels of academic achievement standards required by section 1111(b) (1) shall be provided with effective, timely additional assistance which shall include measures to ensure that student difficulties are identified on a timely basis and to provide sufficient information on which to base effective assistance.
- 10. Coordination and integration of Federal, State, and local services and programs, including programs supported under this Act, violence prevention programs, nutrition programs, housing programs, Head Start, adult education, vocational and technical education, and job training.

# Title I, Part A Program Funding

| Staffing                                | \$<br>Total Funding for Title I Support Teachers (including tutoring, adult temp staff) and for Paraprofessionals.  |
|---|---|
| Professional and<br>Consulting Services | \$<br>Campus contracts a consultant to train staff on instructional strategies.   |
| Supplies and<br>Materials               | \$<br>Instructional supplies (i.e. software) used to enrich student learning, training materials used to support on-going professional learning.  |
| Other Operating                         | \$<br>Additional Title I Funding used to increase student and campus capacity (i.e. educational student field trip opportunities, registration for staff professional development, student snacks, student enrichment opportunities). |
| Parental Engagement                     | \$<br>Total Funding for Parental Engagement (i.e. Parent programs, RAMP up for Kindergarten Program)  |

# **Comprehensive Needs Assessment Summary**

| Area Reviewed              | Summary of Strengths<br>What were the identified strengths?   | <b>Summary of Needs</b><br>What were the identified needs?   | <b>Priorities</b><br>What are the priorities for the campus,<br>including how federal and state<br>program funds will be used? |
|----------------------------|---|--|--|
| Demographics               | 4th and 5th grade ESL gap<br>3rd grade Economically Disadvantaged<br>math and reading gap<br>4th grade ESL masters in writing gap   | 3rd grade ESL math and reading gap<br>4th grade Economically Disadvantaged<br>gap across subject area  | Class size averages<br>Closing achievement gaps for<br>Economically Disadvantaged students                                     |
| Student Achievement        | ESL/LEP above district (Masters/Meets)<br>in 4th grade math<br>Special Education reading above district<br>average in 4th<br>Monitored 1 and 2 above district in 3rd<br>grade reading/math<br>5th math LEP above district in<br>Approaches and Meets Expectations<br>5th reading Special Education above<br>district average in Approaches, Meets<br>Expectations and Masters | 5th grade math at approaching level<br>Gap in all categories for 4th grade<br>writing<br>Economically Disadvantaged in 4th and<br>5th grades math lower than district<br>average | Closing gap between Economically<br>Disadvantaged in 4th and 5th math  |
| School Culture and Climate | Students feel safe and love coming to<br>school.<br>Overall staff feel physically safe.<br>Parents are involved in school and<br>student activities.<br>Communication<br>Teacher and parent input   | Community outreach<br>Fun and engaging staff activities<br>More after school activities sponsored<br>by PTA or parents<br>Accepting and supporting changes                       | Mentors for students<br>Growth Mindset<br>Teacher check-in   |

| Area Reviewed                              | Summary of Strengths<br>What were the identified strengths?   | Summary of Needs<br>What were the identified needs?   | <b>Priorities</b><br>What are the priorities for the campus,<br>including how federal and state<br>program funds will be used?  |
|--|---|---|---|
| Staff Quality/ Professional<br>Development | We have mentors assigned to new<br>teachers<br>We are constantly reviewing data which<br>helps new teachers understand the<br>data but new teachers need assistance<br>in many other areas. | first year support for teachers -<br>systematic process is started but not as<br>much follow through as in past years.<br>Need structured plan and scheduled<br>meetings. | Help with goal setting and navigating<br>through challenges<br>Follow up in year 2 because new needs<br>will arise for teachers (many teachers<br>burn out so we need to help each<br>other!) |
| Curriculum, Instruction,<br>Assessment     | Campus reading MAP scores<br>Campus reading Quintile 1<br>Science<br>Campus Attendance  | Campus math Reading scores - Quintile<br>5  | Math<br>Economically disadvantaged - STAAR<br>Reading and Math  |
| Family and Community<br>Involvement        | Storybook night<br>Stream night<br>field day/color run/family picnic<br>PTA/Volunteer<br>Book fair<br>social media!<br>Sock hop<br>Choir/theatre performance                                | Social media connection<br>Technology access<br>Parent involvement from non -<br>typical/non - traditional  | Technology access at home for all kids<br>access to student outside the scheduled<br>school day   |
| School Context and Organization            | Support from district and community<br>Technology   | More rigorous formative and summative assessments Closing gaps  | Use time meaningfully to balance<br>academic time allotments with other<br>things   |
| Technology                                 | 1:1 use; starting technology at an early<br>age<br>Use across all subject areas<br>Games for review   | we don't what is available by subject<br>area<br>interactive presentation systems for<br>teachers   | Technology professional development;<br>not enough support available when we<br>need it   |

|  |   | What were the identified needs? | <b>Priorities</b><br>What are the priorities for the campus,<br>including how federal and state<br>program funds will be used? |
|--|---|---------------------------------|--|
|  | Research, creation, and check for understanding |                                 |  |

# **Critical Action #1**

| Problem Statement       | The collaborative teams are operating at varying levels of autonomy compared to the collaborative teams that transform PLC process (policies and practices.) |
|-------------------------|--|
| Root Cause and Strategy | We will address the need for clarity of the relationship between collaborative teams and a PLC as a function of a High Reliability Schools.                  |
| Goal                    | To build a shared understanding around how planning conversations and behaviors strengthen collaborative teams in order to create an effective campus PLC.   |
| Project Lead            | Campus Administrators  |
| Staff, Title I Staff    | Grade level teachers, ESL teacher, Counselor   |
| Materials and Resources | PLC training provided by the district and campus administrators  |

| Action Step(s)   | Resource<br>Description | Туре | Amount | Implementation<br>Timelines   | Implementation<br>Evidence  | Outcome   | Monitoring Short<br>Term  | Monitoring<br>Intermediate  | Monitoring Long<br>Term   | Title I Schoolwide<br>Components<br>(Code by #) |
|--|-------------------------|------|--------|---|---|---|---|---|---|---|
| <ol> <li>Clearly define school vision,<br/>mission, goals and values<br/>through teacher professional<br/>learning- (Specific and<br/>intentional redesign and<br/>PDH )</li> <li>Train and model the three<br/>foundational ideas of PLC:<br/>focus on learning, build a<br/>collaborative culture, and<br/>focus on results- (Teacher<br/>professional learning,<br/>collaborative team planning,<br/>Campus data analysis<br/>meetings)</li> <li>Collaborative teams will<br/>embed the PLC process in their<br/>district provided extended<br/>planning opportunities (exit<br/>tickets, agendas with<br/>summative notes, schedule of<br/>extended team planning,<br/>lesson plan)</li> </ol> |                         |      |        | <ol> <li>Professional<br/>development<br/>meeting to review<br/>mission statement;<br/>write vision and<br/>goals</li> <li>Monthly<br/>professional<br/>development<br/>meetings</li> <li>Extended<br/>planning times<br/>occurring 2-3<br/>times per year</li> </ol> | 1.MLP Logs,<br>agendas, vision<br>and goals<br>documentation<br>2. Monthly<br>professional<br>development<br>agendas<br>3. Schedule of<br>extended team<br>plan meeting times<br>and agendas from<br>meetings | Increase staff<br>capacity for<br>collaboration and<br>planning to<br>ultimately drive<br>improvement in<br>academic<br>performance | Provide initial<br>training and<br>expect that<br>collaborative<br>teams will utilize<br>two of the three<br>"big ideas" (focus<br>statements) that<br>drive the work of<br>the campus PLC. | Follow up and<br>reflect on the top<br>two big ideas and<br>where the campus<br>currently is<br>standing. | Reflect with the<br>use of stop,<br>continue, start on<br>the big ideas and<br>where we are<br>headed to<br>continue<br>maximizing<br>collaboration and<br>planning.<br>The use of PLC's<br>for both academic<br>(Reading, Writing,<br>Math and Science)<br>and non-academic<br>(SEL, AVID and<br>technology) areas<br>increased our<br>vertical and<br>horizontal<br>alignment<br>throughout the |   |
|  |                         |      |        |   |   |   |   |   | school.   |   |

| Action Step(s) | Resource<br>Description | Туре | Amount | Implementation<br>Timelines | Implementation<br>Evidence | Outcome | Monitoring Short<br>Term | Monitoring<br>Intermediate | Monitoring Long<br>Term  | Title I Schoolwide<br>Components<br>(Code by #) |
|----------------|-------------------------|------|--------|-----------------------------|----------------------------|---------|--------------------------|----------------------------|--|---|
|                |                         |      |        |                             |                            |         |                          |                            | Grade level teams<br>utilized extended<br>planning time in<br>order to plan<br>differentiated<br>instruction to<br>reach each student<br>at their academic<br>level and utilized<br>data in order to<br>evaluate the<br>effectiveness of<br>instructional<br>strategies. |   |

# Critical Action #2

| Problem Statement       | The percentage of students meeting the Approaches, Meets and Masters Grade Level standard is below the district<br>average in the following groups:<br>All Students:<br>Grade 4 Math Campus: 79%, 49%, 27% District: 83%, 59%, 39%,<br>Grade 5 Math Campus: 84%, N/A, 38% District: 89%, N/A, 44%<br>Economically Disadvantaged:<br>Grade 4 Math Campus ED: 50%, 13%, 6% District ED: 67%, 33%, 17%<br>Grade 5 Math Campus ED: 58%, N/A, 8% District ED: 78%, N/A, 20% |
|-------------------------|--|
| Root Cause and Strategy | <ul> <li>(a) We will address the need to increase teacher knowledge regarding how to analyze, comprehend and effectively utilize data in order to improve student achievement.</li> <li>(b) We will address the need for time for intervention and enrichment through daily, structured intervention and enrichment time.</li> </ul>   |
| Goal                    | Increase the percentage of students performing at the Approaches, Meets and Masters grade level standard to decrease the gap between campus and district average performance.  |
| Project Lead            | Campus Administrators  |
| Staff, Title I Staff    | Grade level teachers, ESL teacher, Counselor   |
| Materials and Resources | District curriculum, Edugence data (PES Growth Roster, STAAR Roster, MAP Data), Eduphoria, Gradebook   |

| Action Step(s)                | Resource<br>Description | Туре | Amount | Implementation<br>Timelines | Implementation<br>Evidence | Outcome           | Monitoring Short<br>Term | Monitoring<br>Intermediate | Monitoring Long<br>Term | Title I Schoolwide<br>Components<br>(Code by #) |
|-------------------------------|-------------------------|------|--------|-----------------------------|----------------------------|-------------------|--------------------------|----------------------------|-------------------------|---|
| Root Cause: Data Analysis     |                         |      |        | 1. Professional             | 1. MLP training            | Increase academic |                          |                            |                         |   |
| 1. Provide training for all   |                         |      |        | Development from            | log, agendas and           | performance by    | Lesson plans will        | Lesson plans will          | Weekly                  |   |
| grade level teachers, ESL     |                         |      |        | C&I                         | materials                  | implementing data | begin to include         | continue to                | instruction, aligned    |   |
| specialist, special education |                         |      |        | 2. Weekly planning          | 2. Planning                | analysis          | both formative           | include formative          | with the district       |   |
| staff and intervention        |                         |      |        | meetings                    | meeting notes,             |                   | and summative            | and summative              | curriculum will         |   |
| specialist on the purpose and |                         |      |        | 3. Extended                 | feedback,                  |                   | assessments              | assessments to             | include formative       |   |
| use of formative assessments. |                         |      |        | planning time 2-3           | 3. Schedule of             |                   |                          | monitor and adjust         | and summative           |   |
| 2. Administration will attend |                         |      |        | times per year              | extended planning          |                   |                          | student learning           | assessments so          |   |
| planning meetings at least    |                         |      |        |                             | time meetings              |                   |                          |                            | that teachers           |   |

Plano Independent School District

| Action Step(s)   | Resource<br>Description | Туре | Amount | Implementation<br>Timelines  | Implementation<br>Evidence   | Outcome   | Monitoring Short<br>Term  | Monitoring<br>Intermediate   | Monitoring Long<br>Term  | Title I Schoolwide<br>Components<br>(Code by #) |
|--|-------------------------|------|--------|--|--|---|---|--|--|---|
| biweekly in order to facilitate<br>data analysis<br>3. Extended time will be<br>provided for teams to<br>implement the planning<br>protocols for instructional<br>planning and data analysis   |                         |      |        |  |  |   |   |  | analyze data to<br>develop<br>instruction to<br>meet student<br>learning needs.<br>Teacher utilized<br>formative<br>assessments on a<br>regular basis<br>(weekly or bi-<br>weekly) in order to<br>adjust instruction<br>with more<br>immediacy.  |   |
| Root Cause: Intervention and<br>Enrichment<br>1. Provide training on effective<br>use of intervention and<br>enrichment time<br>2. Teachers will create lesson<br>plans for intervention and<br>enrichment time in order to<br>best meet the current needs of<br>students<br>3. Teachers will group and<br>regroup students for<br>intervention and enrichment<br>time every 2-3 weeks |                         |      |        | 1. Professional<br>development from<br>instructional<br>specialist prior to<br>2018-2019 school<br>year<br>2. Daily IE time to<br>best meet the<br>needs of all<br>students<br>3. Analysis of<br>formative and<br>summative<br>assessment data<br>every 2-3 weeks to<br>group students<br>most effectively | 1. MLP training<br>log, agendas and<br>materials<br>2. Lesson plans for<br>structured IE time<br>3. Rotating IE<br>group lists | Increase in student<br>learning time and<br>engagement<br>through targeted<br>instruction to<br>meet student<br>needs | Schoolwide use of<br>intervention and<br>enrichment time<br>on a daily basis. | Continued,<br>schoolwide use of<br>intervention and<br>enrichment time<br>on a daily basis | Collaboration<br>amongst grade<br>levels regarding<br>strategies that<br>might work for<br>various levels of<br>intervention and<br>enrichment<br>groups.<br>Each grade level<br>created a daily<br>intervention and<br>enrichment time<br>block during the<br>school day. The<br>grade levels<br>utilized formative<br>data in order to<br>create targeted<br>groups that were<br>flexible based on<br>student needs. |   |

# Health, Fitness and Attendance

The campus will utilize their coordinated school health program and analyze their student fitness data to set goals and objectives to encourage the HEALTH, FITNESS and ATTENDANCE of their students. (Required Action Steps per SB 892; Education Code 11.253(d); BQ LEGAL)

#### COORDINATED SCHOOL HEALTH

| Applicable | A stiger Char   | Dusiant Land                         |   | Implementation            | Monitoring Status                     |   |  |
|------------|---|--------------------------------------|---|---------------------------|---------------------------------------|---|--|
| Students   | Action Step   | Project Lead                         | Staff/Resources                         | Timeline                  | Short Term                            | Long Term   |  |
| К-8        | Designate a Campus Wellness Captain<br>and establish a Campus Wellness Team;<br>set meetings, establish measurable<br>goals and document progress toward<br>goal completion.      | Principal                            | Campus Wellness<br>Plan                 | August 2018               | Set meetings,<br>set goals            | CPR Training,<br>walkaholics,<br>Fitnessgram<br>goal  |  |
| K-8        | Include at least one Parent on Campus Wellness Team.  | Campus Wellness<br>Captain           | Campus Wellness<br>Plan                 | September 2018            | Recruit parent                        | Parent input  |  |
| K-8        | Ensure that all components of the<br>Coordinated School Health curriculum<br>are delivered in an appropriate setting,<br>i.e. classroom component requires use<br>of a classroom. | Principal                            | Coordinated School<br>Health Curriculum | Daily                     | Follow school<br>health<br>curriculum | Assess<br>effectiveness of<br>school health<br>curriculum and<br>make any<br>necessary<br>updates |  |
| K-8        | Create a Coordinated School Health<br>bulletin board inside the school<br>building for students, staff and parents<br>to view.  | P.E. Teacher/ Staff                  | Coordinated School<br>Health Curriculum | Rotating every 9<br>weeks | Bulletin board<br>in gym              | Four wellness<br>boards<br>throughout the<br>year   |  |
| K-8        | Notify parents/community members of<br>Family Wellness Nights/Health Fairs<br>through use of marquee, newsletter,<br>web page, and/or myPISD.                                     | Campus Wellness<br>Captain/Principal | Campus Wellness<br>Plan                 | October 2019              | Planning for<br>Halloween Fun<br>Run  | Halloween Fun<br>run - families<br>notified via<br>email,<br>newsletter, sign<br>up online, etc   |  |

| Applicable | Action Step Project Lead Statt/Resources  |              | Implementation                | Monitoring Status |   |  |
|------------|---|--------------|-------------------------------|-------------------|---|--|
| Students   | Action Step   | Project Lead | Stan/Resources                | Timeline          | Short Term                                      | Long Term  |
| 3-8        | Pre and Post Assess all eligible students using fitness test components.  | P.E. Teacher | Fitnessgram Website           | Fall and Spring   | Prepare<br>students for<br>FitnessGram          | Continue<br>Fitness<br>throughout<br>year to improve<br>scores by spring |
| 4th & 7th  | Ensure all data for 3rd - 8th grade<br>students is entered on timely basis,<br>fitness report cards are printed (4th<br>grade and 7th grade) and sent to<br>parents or linked through myPISD. | P.E. Teacher | Fitnessgram Student<br>Report | Fall and Spring   | 3-5 will be<br>tested in the<br>Fall and Spring | 4th grade<br>results will be<br>put in the<br>Fitness report<br>cards    |

## FITNESS

## PHYSICAL ACTIVITY REQUIREMENTS

| Applicable | A stice Stee  | Dusiant Land | Chaff /Danaar   | Implementation                                    | Monitoring Status  |  |
|------------|---|--------------|---|---|--|--|
| Students   | Action Step   | Project Lead | Staff/Resources   | Timeline  | Short Term   | Long Term  |
| K-8        | Ensure students are receiving required<br>physical education classes/minutes for<br>each school year and achieving<br>moderate to vigorous physical activity<br>(MVPA) 50% of the physical education<br>class period. | Principal    | Sample daily lesson<br>plans may be provide<br>by P.E./Fitness<br>Teacher | 150 minutes per<br>week/all year                  | Create lessons<br>that integrate<br>moderate to<br>vigorous<br>physical activity | Assess lessons<br>plans and<br>modify to best<br>fit needs of<br>students            |
| K-8        | Measure MVPA and physical activity time using pedometers and heart rate monitors.   | P.E. Teacher | Pedometers; heart rate monitors   | August 2018-May<br>2019 (according to<br>weather) | EZ Scan - to<br>track miles in<br>jogging club                                   | Track total miles achieved   |
| K-8        | Ensure physical education staff is using<br>a sequential and developmentally<br>appropriate curriculum which has<br>students active at least 70%-90% of<br>class time.  | Principal    | Yearly Plan Form  | Daily   | Follow yearly<br>TEKS and<br>curriculum  | FitnessGram<br>assessment to<br>gather data (3-<br>5);<br>Observations of<br>student |

| Applicable |  |              |   | Implementation | Monitor   | Monitoring Status   |  |
|------------|--|--------------|---|----------------|---|---|--|
| Students   | Action Step  | Project Lead | Staff/Resources                           | Timeline       | Short Term  | Long Term   |  |
|            |  |              |   |                |   | performance<br>(K-2)  |  |
| К-5        | Ensure students are receiving daily unstructured play during recess.                         | Principal    | Lesson Plans Visible<br>During Class Time | Daily          | Create list of<br>unstructured<br>sample<br>activities that<br>students can<br>participate in | Assess any<br>equipment or<br>space needs for<br>recess                         |  |
| К-5        | Encourage opportunities for brain<br>breaks and short activity breaks<br>throughout the day. | Principal    | Observation                               | Daily          | Share brain<br>break resources<br>with teachers   | Data from<br>teachers<br>regardnig brain<br>break usage<br>and<br>effectiveness |  |

## ATTENDANCE

| Applicable | Action Stor   | DroisetLood  | Chaff (Decourses              | Implementation              | Monitori   | ng Status  |
|------------|---|--------------|-------------------------------|-----------------------------|--|--|
| Students   | Action Step   | Project Lead | Staff/Resources               | Timeline                    | Short Term   | Long Term  |
| К-8        | Monitor attendance of students and<br>follow up on prominent and chronic<br>absences. | Principal    | Pinnacle, Attendance<br>Sheet | Weekly attendance<br>report | Teacher contact<br>parent via<br>phone at 3<br>absences. | Letter sent<br>home and<br>Attendance<br>Improvement<br>Plan created at<br>7 absences to<br>help students<br>get back on<br>track with |
|            |   |              |                               |                             |  | attendance<br>issues.  |

# **Violence Prevention and Bullying**

VIOLENCE PREVENTION and discipline management programs must provide for prevention of and education concerning unwanted physical or verbal aggression, sexual harassment and other forms of BULLYING in school, on school grounds and in school vehicles. (Required Action Steps per HB 283)

#### **STAFF PREVENTION**

|                                   |   | a. (1)   | Implementation               | Monitoring Status  |   |  |
|-----------------------------------|---|--|------------------------------|--|---|--|
| Action Step                       | Project Lead                              | Staff/Resources  | Timeline                     | Short Term   | Long Term   |  |
| Identify high risk areas.         | Principal/Admin<br>Intern/Asst. Principal | Staff feedback/ survey                                   | August 2018                  | Address high risk<br>areas from HRS<br>survey data   | Teacher and<br>student data<br>taken regarding<br>high risk areas at<br>the end of the<br>school year                   |  |
| Monitor high risk areas.          | Principal Designee                        | Staff assignments/<br>schedule                           | Daily throughout the year    | Create duty<br>roster for high<br>risk areas,<br>especially during<br>high traffic times<br>such as arrival<br>and dismissal | Assess<br>effectiveness of<br>duty stations and<br>revamp schedule<br>based on need                                     |  |
| Follow Campus Rules/Expectations. | Principal                                 | Code of Conduct,<br>District Handbook<br>Campus Handbook | Daily throughout the<br>year | Parents and<br>students can<br>access print or<br>online version of<br>student code of<br>conduct                            | Keep updated<br>copy of Student<br>Code of Conduct<br>in main office for<br>parent, student<br>and teacher<br>reference |  |

### STAFF EDUCATION

| Action Ston  | Ducient Lond          | Staff/Resources      | Implementation | Monitoring Status  |   |  |
|--|-----------------------|----------------------|----------------|--|---|--|
| Action Step  | Project Lead          | Staff/Resources      | Timeline       | Short Term   | Long Term   |  |
| Participate in annual staff training on<br>bullying/sexual harassment. | Principal or designee | Handouts/ PowerPoint | August 2018    | Monitor<br>bullying/sexual<br>harassment on<br>campus  | Track data<br>regarding<br>bullying/sexual<br>harassment and<br>identify any data<br>patterns |  |
| Review referral process.   | Principal or designee | Campus referral plan | August 2018    | Professional<br>development on<br>referral process<br>and explanation<br>regarding<br>Restorative<br>Practices | Track office<br>referral data by<br>grade level -<br>identify any data<br>patterns            |  |

## **STAFF INTERVENTION**

|   | <b>D</b> uction L                                  | Staff/Resources               | Implementation            | Monitor   | ing Status  |
|---|--|-------------------------------|---------------------------|---|---|
| Action Step   | Project Lead                                       | Staff/Resources               | Timeline                  | Short Term  | Long Term   |
| Establish recommended intervention strategies for classroom/campus. | Principal or designee<br>(campus discipline staff) | Discipline Management<br>Plan | August 2018               | Professional<br>development for<br>all teaching staff<br>to discuss best<br>practices for<br>intervention<br>strategies; three<br>pronged<br>approach | Assess<br>effectiveness of<br>intervention<br>strategies and<br>add additional<br>strategies as<br>needed |
| Implement campus referral plan.                                     | Principal or designee                              | Campus Referral Plan          | Daily throughout the year | Professional<br>development on<br>referral process<br>and explanation   | Track office<br>referral data by<br>grade level -   |

|   | Project Lead          | Staff/Resources               | Implementation               | Monitoring Status                       |  |  |
|---|-----------------------|-------------------------------|------------------------------|---|--|--|
| Action Step                               |                       |                               | Timeline                     | Short Term                              | Long Term  |  |
|   |                       |                               |                              | regarding<br>Restorative<br>Practices   | identify any data<br>patterns  |  |
| Utilize Discipline Management strategies. | Principal or designee | Discipline Management<br>Plan | Daily throughout the<br>year | Review discipline<br>management<br>plan | Review discipline<br>management<br>plan and make<br>updates based on<br>feedback |  |

## **STUDENT PREVENTION**

|  | Project Lead          | Chaff (Decomposition                           | Implementation                                      | Monitoring Status  |   |  |
|--|-----------------------|--|---|--|---|--|
| Action Step  | Project Lead          | Staff/Resources                                | Timeline  | Short Term   | Long Term   |  |
| Clearly state student expectations/campus rules/citizenship. | Principal or designee | Code of Conduct/<br>Student-Parent<br>Handbook | August 2018 and as<br>needed throughout the<br>year | Teachers will<br>introduce campus<br>expectations<br>during the first 5<br>days of school.   | Staff will work to<br>continue to teach<br>and enforce<br>expectations<br>across the<br>campus. |  |
| Monitor high risk areas.                                     | All staff             | Schedule (if necessary)                        | Daily throughout the<br>year                        | Teachers will be<br>assigned to<br>monitor high risk<br>areas, such as<br>cafeteria,<br>hallways and<br>carpool during<br>high arrival and<br>dismissal. | Meet with<br>teachers to assess<br>monitoring and<br>new strategies.                            |  |

### **STUDENT EDUCATION**

| Action Step                        |              | Staff/Resources | Monitori   | Aonitoring Status   |   |
|------------------------------------|--------------|-----------------|--|---|---|
|                                    | Project Lead |                 | Timeline   | Short Term  | Long Term   |
| Explain referral process/contacts. | All teachers | Referral Plan   | August 2018 and as<br>needed throughout the<br>school year | Staff members<br>will receive initial<br>training on the<br>office referral<br>process and on<br>approaches to<br>utilize to address<br>behavior prior to<br>writing an office<br>referral. | Work with staff<br>members<br>throughout the<br>year to refine<br>referral process<br>and identify<br>behavior<br>concerns/solution<br>s as early as<br>possible. |

#### **STUDENT INTERVENTION**

| Action Step   |                                    |                 | Implementation<br>Timeline   | Monitoring Status  |  |
|---|------------------------------------|-----------------|------------------------------|--|--|
|   | Project Lead                       | Staff/Resources |                              | Short Term   | Long Term  |
| Apply classroom interventions.                              | All teachers                       |                 | Daily throughout the<br>year | Teachers will<br>employ both<br>whole class and<br>individual student<br>interventions to<br>encourage on<br>task and<br>appropriate<br>behavior | Track data on<br>effectiveness of<br>classroom<br>interventions and<br>add additional<br>interventions as<br>necessary |
| Employ discipline interventions.                            | Designated staff                   |                 | Daily throughout the year    | Staff will follow<br>the Shepard<br>Student Behavior<br>Flow Chart   | Review Shepard<br>Student Behavior<br>Flow Chart and<br>make updates as<br>necessary                                   |
| Use other intervention strategies as necessary/appropriate. | Administrative staff or counselors |                 | Daily throughout the year    | Staff will utilize<br>PBIS strategies  | Create a database of intervention  |

| Action Step                       | Ductost Lond            | Staff/Resources | Implementation<br>Timeline  | Monitoring Status  |  |
|-----------------------------------|-------------------------|-----------------|---|--|--|
|                                   | Project Lead            |                 |   | Short Term   | Long Term  |
|                                   |                         |                 |   | and utilize<br>individual<br>strategies for<br>students who<br>need extra<br>support | strategies and<br>assess what has<br>worked with both<br>whole class and<br>individual<br>students |
| Conference with parents/students. | Teachers or other staff |                 | 2018-2019 School Year;<br>Academic conferences<br>in October, February<br>and May | Meet with<br>parents as<br>needed<br>throughout the<br>school year                   | Track yearly data<br>on number of<br>parent<br>conferences   |

# Parent Involvement

The campus will provide a program to encourage and increase participation of parents in regular, two-way and meaningful communication involving student academic learning and school activities.

| Action Step  | Project Lead Staff/Re               | Chaff /Danaan                                       | Implementation                                    | Monitoring Status  |   |  |
|--|-------------------------------------|---|---|--|---|--|
|  |                                     | Staff/Resources                                     | Timeline  | Short Term   | Long Term   |  |
| Require all parents to register students via<br>Parent Portal in order to have access to<br>eNews, grades, attendance, and other<br>electronic information.<br><b>Title I Components: 1, 6, 10</b><br><b>Funding Sources: SCE, Title I and Local</b> | Administration and school secretary | All classroom teachers                              | August 2018 for initial rollout                   | Administration<br>will share with<br>parents how to<br>access Parent<br>Portal       | Administration<br>and school<br>secretary will<br>contact families<br>who filled out<br>paper back to<br>school paperwork<br>and explain how<br>to access parent<br>portal. |  |
| Identify parents without computer/internet<br>access and offer assistance through the<br>District Mobile Technology Lab for parent<br>education and access.<br><b>Title I Components: 1, 6, 10</b><br><b>Funding Sources: SCE, Title I and Local</b> | Administration                      | All classroom teachers                              | August 2018                                       | Create list of<br>parents who filled<br>out paper back to<br>school paperwork        | through the   |  |
| Upgrade and maintain the campus website<br>for easy access and increased<br>communication with the community.<br>Funding source: State and Local   | СТА                                 | СТА   | August 2018 and<br>monthly throughout the<br>yaer | Update new staff<br>roster and<br>biographies  | Update website<br>with events and<br>other information<br>throughout the<br>school year   |  |
| Communicate information through eNews<br>and through hard copies when internet<br>access Is not available.<br>Funding source: State and Local  | Administration                      | Administration, school secretary and office manager | At dates for each<br>ENews release                | Run hard copies<br>of eNews at<br>parent request<br>when no internet<br>is available | Keep hard copy of<br>eNews in front<br>office for parent<br>access  |  |

| Action Step  | Project Lead                                      | Staff/Resources                           | Implementation<br>Timeline                                | Monitoring Status   |  |
|--|---|---|---|---|--|
|  |   |   |   | Short Term  | Long Term  |
| Utilize social media to keep parents and<br>community informed.<br>Funding source: State and Local   | Administration and<br>Social Media<br>Coorindator | All staff                                 | Weekly throughout the school year                         | Keep school<br>Facebook page<br>updated with<br>events/photos/et<br>c | Gain community<br>feedback<br>regarding best<br>mode of social<br>media to keep<br>parents informed                      |
| PTA representative meets with the principal<br>on a monthly basis to gain insight to<br>student/parent needs.<br>Funding source: State and Local | Administration                                    | Administration and campus representatives | Monthly throughout<br>the school year                     | Meet with PTA representative  | End of year<br>meeting with PTA<br>representative -<br>discuss year and<br>ways to improve<br>for the new<br>school year |
| Partner with PTA to offer parental programs<br>on a variety of topics (academic, social,<br>etc).<br>Funding source: State and Local             | Administration/Counsel<br>or                      | Administration/Counsel<br>or              | 4 times per year -<br>parent education<br>classes offered | Sign in sheets for<br>individual<br>parenting classes                 | Track annual<br>attendance   |

# Transition

The campus will assist students in making a successful transition between elementary school to middle school.

| Action Step   | Project Lead Staff/R |                 | Implementation            | Monitoring Status                                |                            |  |
|---|----------------------|-----------------|---------------------------|--|----------------------------|--|
|   |                      | Staff/Resources | Timeline                  | Short Term                                       | Long Term                  |  |
| Elementary counselors deliver guidance<br>lessons that support and promote the<br>learning process.<br>Title I Components: 7<br>Funding source: State and Local   | Counselor            | Counselor       | August 2018 - May<br>2019 | Pre and post<br>assessments on<br>certain topics | Annual<br>curriculum usage |  |
| Elementary staff work collaboratively with<br>Pre-K staff<br>throughout the school year.<br>(i.e. Transition ARDs and CMIT Transitions)<br><b>Title I Components: 7</b><br><b>Funding source: State and Local</b>   | N/A                  | N/A             | N/A                       | N/A  | N/A                        |  |
| Elementary Title I Campuses –<br>Parent workshops are offered to all parents<br>enrolling children in kindergarten. During<br>the workshop parents engage in pre-<br>kindergarten activities and are encouraged<br>to work with their children at home.<br>Participants will go home with a (Reading<br>and Math program) RAMP Up for<br>Kindergarten Kit, which includes directions,<br>materials, and books for families to keep.<br>Title I Components: 7<br>Funding source: State and Local | N/A                  | N/A             | N/A                       | N/A  | N/A                        |  |
| <b>Elementary Campuses with full day Pre-K</b> –<br>Pre-K students visit kindergarten classes to<br>allow Pre-K students to familiarize   | N/A                  | N/A             | N/A                       | N/A  | N/A                        |  |

| Action Step                                | Ducie et las d | Statt/Resources ' | Implementation | Monitoring Status |           |
|--|----------------|-------------------|----------------|-------------------|-----------|
|  | Project Lead   |                   | Timeline       | Short Term        | Long Term |
| themselves with the kindergarten staff and |                |                   |                |                   |           |
| environment.                               |                |                   |                |                   |           |
| Title I Components: 7                      |                |                   |                |                   |           |
| Funding source: State and Local            |                |                   |                |                   |           |

# State Certified Teachers and Highly Qualified Paraprofessionals

The proficiency rate for STATE CERTIFIED teachers and HIGHLY QUALIFIED paraprofessional staff will meet the 100% target measure.

| Action Step  | Project Lead   | Staff/Resources | Implementation<br>Timeline  | Monitoring Status  |           |
|--|--|-----------------|---|--|-----------|
|  |  |                 |   | Short Term   | Long Term |
| Local on-going high quality professional<br>development based on campus needs or<br>district identified needs is provided to all<br>teachers in all core subject areas. by the<br><b>Title I Component 4 and 5</b><br><b>Funding source: State and Local</b> | Professional Learning<br>Department,<br>Curriculum<br>Department, and<br>Campus Administrators | All staff       | Monthly faculty<br>meetings as<br>vertical/collaborative<br>teams | vertical teams in<br>the core subject<br>areas in order to |           |