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|--------------|--------------|-----------------|--|
| District:    | Trenton City | Classification: | Focus  |
| County:      | Mercer       | Reason:         | Lowest Subgroup Performance: LEP, Special Ed |
| Region:      | 4            | CDS:            | 215210190                                    |
|              |              |                 |  |

# **SMART Goal 1**

Franklin - Trenton

By June 2017, 60% of students in Grades K-5, who did not score proficient on the first common assessment of the anchor standard, R,I.3, R.I.5, and R.I.,9, will score proficient on the final common assessment as related to RI 3, RI 5, and/or RI9.

Performance Challenge: 55% of students in grades 1-5 are performing below grade level, as evident by the DRA assessment.

|                       | Using Spring 2015 PARCC evidence table from released items, 5th grade students scored below district on every RI 5.3 and RI 5.5 questions. |
|-----------------------|--|
|                       | Using Edconnect data, students in K-5 scored 27.9% proficient on district assessments.   |
|                       | Using Unit 1 Model Curriculum Data, 41.7% of students are proficient in skills tested on End of Unit Assessments.                          |
|                       | Using Unit 2 Model Curriculum Data, 54.52% of K-5 students are proficient in skills tested on End Of Unit Assessments.                     |
|                       |  |
|                       |  |
| Strategy 1:           | Implement, continue, and monitor the development of reading and writing anchor standards RI 3, RI5, and RI9.                               |
| Turnaround Principal: | 4 - Curriculum, Assesment and Intervention System  |
|                       |  |
| Strategy 2:           | Develop, implement, and monitor guided reading/leveled small groups according to student instructional levels as measured by               |
| Turnaround Principal: | DRA (with a focus listed standards) and formative assessments.<br>4 - Curriculum, Assesment and Intervention System                        |





| Strategy 3:           | Use PLC periods 1-2 times a month to engage teachers in planning and adjusting instruction by breaking down |
|-----------------------|---|
| Turnaround Principal: | standards,designing learning, and looking at student work.<br>5 - Effective Staffing Practices              |

### Target Population:LEP, SPED, and General Population

# **Interim Goals**

| End of<br>Cycle | Interim Goal  | Sources of Evidence                                  |
|-----------------|---|--|
| EOC 1           | At least 75% of staff will effectively implement guided reading with a concentration on standards RI. 3, RI.5 RI. 9 in their classrooms during the literacy block. 100% of students in grades K-5 will take the 1st quarterly common assessment from edConnect as baseline data as related to anchor standards RI3, RI5, and/or RI9.                  | Administrative walkthrough data, common assessments. |
| EOC 2           | <ul> <li>At least 80% of staff will effectively implement guided reading in their classrooms during the literacy block.</li> <li>20% of students, who did not score proficient on the first quarterly common assessment, will score proficient on the 2nd quarterly common assessment as related to anchor standards RI3, RI5, and/or RI9.</li> </ul> | Administrative walkthrough data, common assessments. |
| EOC 3           | <ul> <li>At least 85% of staff will effectively implement guided reading in their classrooms during the literacy block.</li> <li>20% of students, who did not score proficient on the 2nd quarterly common assessment, will score proficient on the 3rd quarterly common assessment as related to anchor standards RI3, RI5, and/or RI9.</li> </ul>   | Administrative walkthrough data, common assessments. |
| EOC 4           | By June 2017, 60% of students in Grades K-5, who did not score proficient on the first common assessment of the anchor standard, R,I.3, R.I.5, and R.I.9, will score proficient on the final common assessment as related to RI 3, RI 5, and/or RI9.  | Common assessments.                                  |





# **Action Steps**

| Step<br>Number | Strategy | Action Steps   | Primary<br>Turnaround                     | Start Date | End Date | Assigned To                           |
|----------------|----------|--|---|------------|----------|---------------------------------------|
| 1              | 2        | Implementation of Balanced Literacy (150 minutes) daily using Reader's and Writer's Workshop and District Curriculum in K-5 classrooms (focus on guided reading)   | 3 - Effective<br>Instruction              | 9/30/16    | 11/1/16  | Principal/Literacy<br>Leader/Teachers |
| 2              | 1        | Conduct formal and informal walkthroughs and observation related to guided reading to identify school trends and professional development needs. Walkthrough feedback is given through various methods including emails, notes, and post conference after observation. | 1 - School<br>Leadership                  | 9/8/16     | 6/30/17  | Principal/Literacy<br>Leader          |
| 3              | 3        | Utilize common planning time to analyze student data to plan instruction   | 6 - Enabling the<br>Effective Use of Data | 9/8/16     | 6/30/17  | Principal/Literacy<br>Leader/Teachers |
| 4              | 2        | All staff will have a guided reading binder with the following must have: anecdotal notes, student groupings, and running records.   | 7 - Effective Use of<br>Time              | 9/8/16     | 11/4/16  | Teachers                              |
| 5              | 3        | Teachers will have had or participated in 9 data events. The purpose is to merge all data to drive instruction at the classroom level.   | 6 - Enabling the<br>Effective Use of Data | 9/8/16     | 6/30/17  | Principal/Literacy<br>Leader/Teachers |
| 6              | 3        | All teaching staff will be trained on the effective use of data collection including but not limited to running records, anecdotal notes, checks for understanding, and teacher observations.  | 6 - Enabling the<br>Effective Use of Data | 9/8/16     | 10/28/16 | Literacy<br>Leader/Teachers           |
| 9              | 1        | Principal monitors implementation of teaching standards through classroom visits and provide feedback to teachers  | 1 - School<br>Leadership                  | 9/8/16     | 6/30/17  | Principal                             |
| 10             | 1        | All teachers will send home at least 2 communications to parents regarding instructional programs including but not limited to how parents can support topics from school at home, every day reading strategies, and real world use for reading.                       | 8 - Family and<br>Community<br>Engagement | 9/8/16     | 6/30/17  | Teachers/Princip<br>al                |
| 11             | 1        | All teaching staff will be trained on the use of EdConnect and the various tools Edconnect can provide including grouping reports, specific standard reports, and assessment material.   | 5 - Effective Staffing<br>Practices       | 9/8/16     | 1/3/17   | Principal/Literacy<br>Leader/Teachers |



Step

Strategy

**Action Steps** 



Start Date End Date

**Assigned To** 

Number Turnaround Develop a system for integrating technology programs where necessary 9/8/16 6/30/17 12 3 4 - Curriculum. Teachers including but not limited to intervention programs at intervention time, Assesment and differentiated based programs during the work period time in literacy block. Intervention System etc. (If funds become available, 10,000.00 would be use to purchase technology materials such as Lexia; I READY). 1 - School 10/3/16 3 Principal will review data to make necessary recommendations to reach 6/30/17 Principal/Literacv 13 target of next end of cycle assessment. Leadership Leader/Teachers Ongoing training of staff in district curriculum and/or framework including 3 - Effective 6/30/17 Principal/Literacy 14 1 9/5/16 backwards lesson plan design of new assessments and framework. (If funds Instruction Leader/Teachers become available, 5,000.00 for teacher salary stipends for extended faculty meetings focused on PD). Ongoing training of staff by administration and/or literacy leader on effective 1 - School Principal/Literacy 9/1/16 6/30/17 15 1 literacy best practices including strategies for anchor standards RI 3, RI5, Leadership Leader/Teachers and RI 9. Unpacking of standards, curriculum, and discussion of potential student 4 - Curriculum. 6/30/17 Principal/Literacv 16 1 9/1/16 misconceptions and reading strategies needed for students to master Assesment and Leader/Teachers content in the areas of informational text. Intervention System Literacy leader and/or district supervisor/ RAC ELA coach teachers 9/1/16 6/30/17 17 1 3 - Effective Literacv individually and by grade level on implementation and planning of lessons. Instruction Leader/State Stakeholders (Stephanie Crea, Stephanie Wassam, and Barbara Mammen) 2 Use of ACCESS for ELLs data to understand the English language 4 - Curriculum, 6/30/17 ESL/ELL 18 9/1/16 proficiency of students identified as English learners Assesment and teachers Intervention System

**Primary** 





Primary Assigned To Step Strategy **Action Steps** Start Date End Date Number Turnaround 19 1 Create a survey for teachers to complete on what professional development 3 - Effective 9/1/16 10/1/16 Teacher/Literacy needs they need on anchor standards, instructional framework, or data Instruction Leader collection.

# **Budget Items**

| Corresponding<br>Action Step No. | Resource / Description | Funding Category /<br>Object Code   | Funding<br>Requested | Funding Source |
|----------------------------------|------------------------|---|----------------------|----------------|
| 15                               | Literacy Lead/Salary   | SUPPORT SERVICES -<br>Personnel Services -<br>Salaries / 200-100              | \$72,290.00          | Other Federal  |
| 15                               | Literacy Lead/Benefits | SUPPORT SERVICES -<br>Personnel Services -<br>Employee Benefits / 200-<br>200 | \$16,308.00          | Other Federal  |





# **SMART Goal 2**

By June 2017, 70% of students in grades K-5 will score proficient on the Numbers and Base Ten standards on the end common assessment.

| Performance Challeng                        | e: At least 60% of students in grades K-5 are below grade level in Domain Numbers and Base Ten, as evident on the iRead instruction assessment.  | ly diagnostic and |
|---|--|-------------------|
|   | Using 2015 Math PARCC data received from Math RAC coach, students in grades 3 scored 50% of NBT problems correc<br>grades 4 scored between 0-80% correct on NBT problems; and in grade 5, students scored 15-65% correct on NBT prob |                   |
|   | Using Edconnect data, students in K-5 scored 49.6% proficient on district assessments.   |                   |
|   | Using Unit 1 Model Curriculum Data, 45.8% of students are proficient in skills tested on End Of Unit Assessment.   |                   |
|   | Using Unit 2 Model Curriculum Data, 44.95% of students are proficient in skills tested on End of Unit Assessment.  |                   |
| Strategy 1:                                 | Implement and monitor more focused professional development aligned to district instructional framework, including guid  | ed math           |
| Turnaround Principal:                       | practice.<br>5 - Effective Staffing Practices  |                   |
| Strategy 2:                                 | Implementation and monitoring of Numbers Talks that follows a cycle of professional development which consists of walkthroughs, feedback and support to improve instruction as related to Number Sense.                              |                   |
| Turnaround Principal:                       | 4 - Curriculum, Assesment and Intervention System  |                   |
| Strategy 3:                                 | Analysis of student work to inform teacher planning and instruction for all students within the class through the use of   |                   |
| Turnaround Principal:                       | Standard Based Tasks and Assessments.<br>5 - Effective Staffing Practices  |                   |
| Target Population:                          | LEP, SPED, and General Population  |                   |
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## **Interim Goals**

| End of<br>Cycle | Interim Goal   | Sources of Evidence   |
|-----------------|--|---|
| EOC 1           | <ul> <li>By the end of October, at least 45% of students in grades 1-5 will demonstrate proficiency in Numbers and Operations in Base Ten standards that were assessed on a common assessment.</li> <li>At least 75% of staff will effectively implement guided math in their classrooms during the math block.</li> </ul> | School created Common Assessments, Administrative walkthroughs and observations to insure that the components of guided math are in progress. i.e math based technology, small group instruction, centers |
| EOC 2           | <ul> <li>By end of January, at least 55% of students in grades 1-5 will demonstrate proficiency in Numbers and Operation in Base Ten standards that were assessed on common assessment.</li> <li>At least 80% of staff will effectively implement guided math in their classrooms during the math block.</li> </ul>        | School created Common Assessments, Administrative walkthroughs and observations to insure that the components of guided math are in progress. i.e math based technology, small group instruction, centers |
| EOC 3           | <ul> <li>By the end of March, 65% of students in grades K-5 will demonstrate proficiency in Numbers and Operation in Base Ten standards that were assessed on a common assessment.</li> <li>At least 85% of staff will effectively implement guided math in their classrooms during the math block.</li> </ul>             | School created Common Assessments, Administrative walkthroughs and observations to insure that the components of guided math are in progress. i.e math based technology, small group instruction, centers |
| EOC 4           | By June 2017, 70% of students in grades K-5 will score proficient on the Numbers and Base Ten standards on the end common assessment.  | School created Common Assessment  |





# **Action Steps**

| Step<br>Number | Strategy | Action Steps   | Primary<br>Turnaround                                   | Start Date | End Date | Assigned To   |
|----------------|----------|--|---|------------|----------|---|
| 1              | 1        | Provide training on unpacking district framework and/or curriculum   | 3 - Effective<br>Instruction                            | 9/1/16     | 6/30/17  | Literacy<br>Leader/Teachers                         |
| 2              | 1        | Ongoing professional development by administration or teacher leader in effective numeracy best practices/strategies.  | 1 - School<br>Leadership                                | 9/1/16     | 6/30/17  | Principal/Teache<br>r Leader                        |
| 3              | 3        | All teaching staff will be trained on effective use of data collection   | 6 - Enabling the<br>Effective Use of Data               | 9/1/16     | 10/31/16 | Principal/teacher<br>s                              |
| 4              | 3        | Utilize common planning time to analyze data to plan and/or modify instruction at least on a monthly basis.  | 6 - Enabling the<br>Effective Use of Data               | 9/1/16     | 6/30/17  | Principal/teacher                                   |
| 5              | 3        | Teachers will have to participate in 9 data events. The purpose is to merge all data to drive instruction at the classroom level.  | 6 - Enabling the<br>Effective Use of Data               | 10/3/16    | 6/30/17  | Principal/Teache<br>r                               |
| 6              | 1        | Training on implementation of number talks in classroom  | 3 - Effective<br>Instruction                            | 9/1/16     | 12/30/16 | Principal/Outside<br>consultant (Math<br>RAC Coach) |
| 7              | 1        | All teachers will have sent home at least 2 communications to parents regarding instruction ie: upcoming topics to be taught, ways parents can integrate topics from school at home, extra support that can be used outside of the classroom.        | 8 - Family and<br>Community<br>Engagement               | 9/5/16     | 6/30/17  | Principal/teacher<br>s                              |
| 8              | 1        | Adapt or adopt a lesson plan checklist to provide feedback to teacher related to lesson design   | 1 - School<br>Leadership                                | 9/12/16    | 6/30/16  | Principal/teacher<br>s                              |
| 9              | 1        | Provide professional development to all staff related to utilizing edConnect.  | 4 - Curriculum,<br>Assesment and<br>Intervention System | 9/1/16     | 6/30/17  | Principal   |
| 10             | 2        | Principal asses the school to determine what teachers are successfully implementing number talks in their classrooms through the use of walkthroughs and/or observations and give support for teacher whom need assistance implementing Number Talks | 1 - School<br>Leadership                                | 11/1/16    | 6/30/17  | Principal/RAC<br>Math<br>Coach/STEM<br>Leader       |





| Step   | Strategy | Action Steps   | Primary             | Start Date | End Date | Assigned To      |
|--------|----------|--|---------------------|------------|----------|------------------|
| Number |          |  | Turnaround          |            |          |                  |
| 11     | 2        | Principal ensures lesson plans reflect that Number Talks are planned for at    | 1 - School          | 10/4/16    | 6/30/17  | Principal/Teache |
|        |          | least 3-5 days a week  | Leadership          |            |          | rs               |
| 12     | 1        | develop and monitor lesson plans following district framework that includes    | 4 - Curriculum,     | 10/4/16    | 6/30/17  | Teachers         |
|        |          | small group instruction on a daily basis including number talks and guided     | Assesment and       |            |          |                  |
|        |          | math instruction.  | Intervention System |            |          |                  |
| 13     | 2        | Develop a system for implementation of Reflex Math during centers              | 3 - Effective       | 10/4/16    | 6/30/17  | Teachers         |
|        |          |  | Instruction         |            |          |                  |
| 14     | 3        | Develop enrichment and interventions activities based on student needs         | 3 - Effective       | 10/25/16   | 6/30/17  | Teachers         |
|        |          | including iready lessons   | Instruction         |            |          |                  |
| 15     | 1        | district Supervisor/RAC Math Coach, coach teachers individually and by         | 3 - Effective       | 9/1/16     | 6/30/17  | RAC Math         |
|        |          | grade level on the implementation and planning on lessons-If funds become      | Instruction         |            |          | Coach -Erin      |
|        |          | available, 80,000.00 will be used to hire a Math Coach/Intervionist to support |                     |            |          | Johansen         |
|        |          | math initiatives.  |                     |            |          | STEM leader-     |
|        |          |  |                     |            |          | John Dunston     |
| 16     | 2        | Monitoring of number talks in the classroom during walkthroughs, anchor        | 1 - School          | 9/1/16     | 6/30/17  | Principal        |
|        |          | charts, lesson planning and observations                                       | Leadership          |            |          |                  |

### < SMART Goal 2 - Budget Items: NO DATA >





# **SMART Goal 3**

By June 2017, the school will enhance its climate and culture through school-wide/classroom-wide positive behavior supports as evidenced by the decrease of office referral rates (no more than 15 per month)

| Performance Challenge                       | Inconsistent implementation of classroom management systems/strategies based on data from office referrals. On average, the office receives 12-15 referrals monthly. Data collected supported that most referrals were submitted by staff members with unsolidified classroom management strategies. |
|---|--|
| Strategy 1:                                 | Develop unified school climate plan to establish coherent systems and expectations for classroom management and student behavior and ensure that the plan is thoroughly communicated.  |
| Turnaround Principal:                       | 5 - Effective Staffing Practices   |
| <b>Strategy 2:</b><br>Turnaround Principal: | Regularly track and analyxe pertinent climate data (ex: referral/suspension/attendance) and assess current school systems to adjust ineffective practices.<br>3 - Effective Instruction  |
| Strategy 3:                                 | Professional development on effective classroom management/positive behavior support for all staff.  |
| Turnaround Principal:                       | 3 - Effective Instruction  |
|   |  |

### Target Population:LEP, SPED, and General Population





## **Interim Goals**

### SMART Goal 3

| End of<br>Cycle | Interim Goal  | Sources of Evidence  |
|-----------------|---|--|
| EOC 1           | Routinely tracking and updating school climate data including suspensions, office referrals, and attendance data. Baseline figures for suspension and referral rates established from prior year. (Referral rate is decreased by 30% - No more than 24 referrals per month) | Coaching logs, walkthroughs tools, meeting agendas, updated school climate data tracking tool. |
| EOC 2           | Routinely tracking and updating school climate data including suspensions, referral, and attendance data. (Referral rate is decreased by 20% from Cycle 1 - No more than 19 referrals per month)  | Coaching logs, walkthroughs tools, meeting agendas, updated school climate data tracking tool. |
| EOC 3           | Routinely tracking and updating school climate data including suspensions, referral, and attendance data. (Referral rate is decreased by 15% - No more than 16 referrals per month).  | Coaching logs, walkthroughs tools, meeting agendas, updated school climate data tracking tool. |
| EOC 4           | By June 2017, the school will enhance its climate and culture through school-<br>wide/classroom-wide positive behavior supports as evidenced by the decrease of office<br>referral rates (no more than 15 per month)  |  |

# **Action Steps**

| Step<br>Number |   | Action Steps   | Primary<br>Turnaround             | Start Date | End Date | Assigned To    |
|----------------|---|--|-----------------------------------|------------|----------|----------------|
| 1              | 3 | By September 2016, all teachers will have a positive behavior chart in their classrooms.                                 | 2 - School Climate<br>and Culture | 9/1/16     | 9/30/16  | Teachers       |
| 2              | 3 | By September 2016, all teachers will be trained on using Power School to input behavior referrals for tracking purposes. | 2 - School Climate<br>and Culture | 9/1/16     | 10/3/16  | Administrators |





Step **Action Steps Primary** Start Date End Date **Assigned To** Strategy Number Turnaround By October 2016, all teachers will utilize Power School for writing referrals 9/1/16 10/31/16 3 3 2 - School Climate Teachers and Culture 3 School wide PBS (SOAR) is shared with staff prior to the beginning of the 2 - School Climate 9/1/16 9/8/16 Principal 4 school year and principal explains purpose and goal and morns wth staff on and Culture what successful implementation looks like. 5 2 By October 2016, all staff will be trained on strategies (SOAR) to assist with 2 - School Climate 9/1/16 10/31/16 Principal/Staff members classroom management. and Culture attending training in August 3 Copies of the PBS-SOAR are shard with students and parents on the first 2 - School Climate 9/8/16 9/13/16 6 Teachers day of school. Norming is conducted with small groups of students to and Culture establish expectations and a vision of success for students. 2 - School Climate 7 2 Teachers begin to use PBS in their classrooms to shape the learning 9/12/16 6/30/17 Teachers/princip environment in their classes, hallways, and common space. Tracking of and Culture als implementation is conducted by school leadership and follow up reinforcement is provided as necessary. Identify approved tools and systems for collecting PBS data including 2 - School Climate 9/1/16 10/4/16 8 3 Principal suspensions, referral, and attendance data in addition to a school climate and Culture classroom walkthrough tool. 3 Use pertinent monthly data to identify coaching and/or professional 2 - School Climate 9/30/16 6/30/17 Principal/Literacy 9 and Culture Leader development and reflection needs for specific or all staff. 2 Character Education program to launch driven by guidance counselor 2 - School Climate 9/1/16 6/30/17 Guidance 10 and Culture Counselor 3 Incorporate Male Mentoring Program for Boys with 5 or more discipline 2 - School Climate 10/4/16 6/30/17 Principal/Teache 10 referrals (using data from last school year for initial participation). and Culture rs 3 Continue regular classroom walkthroughs to identify further needs for 1 - School Principal 11 9/13/16 6/30/17 classroom support or intervention. Leadership





Step Strategy **Action Steps** Primary Start Date End Date **Assigned To** Number Turnaround 12 3 Principal meets with staff selected for coaching and informs them that 1 - School 9/27/16 6/30/17 Principal/teacher coaching will begin and outlines the areas of need, strategic interventions, Leadership s desired outcomes, and timetable for coaching.

# **Budget Items**

| Corresponding<br>Action Step No. | Resource / Description | Funding Category /<br>Object Code  | Funding<br>Requested | Funding Source |
|----------------------------------|------------------------|--|----------------------|----------------|
| 10                               | Male Mentoring Program | INSTRUCTION -<br>Purchased Professional<br>& Technical Services /<br>100-300 | \$8,000.00           | State/Local    |





# **SMART Goal 4**

## **Performance Challenge:**

#### Strategy 1:

Turnaround Principal: 1 - School Leadership

### Strategy 2:

Turnaround Principal: 1 - School Leadership

### Strategy 3:

Turnaround Principal: 1 - School Leadership

### **Target Population:**

## **Interim Goals**

| End of<br>Cycle<br>EOC 1 | Interim Goal | Sources of Evidence |
|--------------------------|--------------|---------------------|
| EOC 1                    |              |                     |
| EOC 2                    |              |                     |
| EOC 3                    |              |                     |





| End of<br>Cycle | Interim Goal | Sources of Evidence |
|-----------------|--------------|---------------------|
| EOC 4           |              |                     |

#### < SMART Goal 4 - Action Steps: NO DATA >

< SMART Goal 4 - Budget Items: NO DATA >





# **Other Title 1 Expenditures**

| Resource / Description         | Start Date | End Date | Assigned To         | Funding Category /     | Funding     | Funding Resource |
|--------------------------------|------------|----------|---------------------|------------------------|-------------|------------------|
|                                |            |          |                     | Object Code            | Requested   |                  |
| Summer Intervention Grades K-2 | 7/6/16     | 7/28/16  | District Leadership | INSTRUCTION -          | \$14,808.00 | Other Federal    |
|                                |            |          |                     | Personnel Services -   |             |                  |
|                                |            |          |                     | Salaries / 100-100     |             |                  |
| Stipend for Parent Liaison     | 8/2/16     | 6/30/17  | Principal, Parent   | SUPPORT                | \$1,787.00  | Other Federal    |
|                                |            |          | Liaison             | SERVICES -             |             |                  |
|                                |            |          |                     | Supplies & Materials / |             |                  |
|                                |            |          |                     | 200-600                |             |                  |