



Colorado's Unified Improvement Plan for Schools for 2011-12 Preliminary Report

Organization Code: 0880 District Name: DENVER COUNTY 1 School Code: 8909 School Name: TREVISTA ECE-8 AT HORACE MANN Plan type based on: 1 Year

Section I: Summary Information about the School

Directions: This section summarizes your school's performance on the federal and state accountability measures in 2010-11. In the table below, CDE has pre-populated the school's data in blue text. This data shows the school's performance in meeting minimum federal — Adequate Yearly Progress (AYP) — and state accountability expectations — School Performance Framework (SPF) data. The data reported for state accountability results the SPF results (1-year or 3-year) for which the school is accountable. This summary should accompany your improvement plan.

Student Performance Measures for State and Federal Accountability

| Performance Indicators | Measures/Metrics | 2010-11 Federal and State Expectati | | | ations | 2010- | -11 School Res | ults | Meets Expectations? | | | |
|---------------------------|--|---------------------------------------|-------|-------|----------------|---------------------|-------------------------------------|------|---|--------------|-------------|----------|
| | CSAP, CSAP-A, Lectura, Escritura | | Е | М | Н | E | М | Н | Overall Rating for Academic Achievement: | | | .4. |
| | Description: % P+A in reading, math, writing and science. | Reading | 71.6% | 71.4% | 73.3% | 30.5% | 21.8% | N/A | Overall Rating for At | auemic Ac | nieveniei | ıt. |
| | Expectation: %P+A is above the 50th percentile by using 1-year or 3-years of | Math | 70.9% | 52.5% | 33.5% | 38.3% | 17.3% | N/A | Does | Not Meet | | |
| | data. | Writing | 53.5% | 57.8% | 50.0% | 27.8% | 16.8% | N/A | * Consult your SPF for the | | r each cont | ent area |
| Academic | | Science | 47.5% | 48.0% | 50.0% | 10.0% | 7.6% | N/A | at each level. | | | |
| Achievement | Adequate Yearly Progress (AYP) Description: | Overall number of targets for School: | | | Overall percen | nt of targets met b | y School: | | Е | М | Н | |
| (Status) | %PP+P+A on CSAP, CSAP-A and Lectura in | | Е | М | Н | Е | M | Н | Reading | NO | NO | N/A |
| | reading and math for each disaggregated | | 00 | • | | 0.50/ | 200/ | NI/A | reduing | NO | NO | IN//A |
| | student group. Expectation: Targets set by state*. | | 26 | 26 | N/A | 85% | 69% | N/A | Math | YES | NO | N/A |
| | Median Student Growth Percentile | Median Adequate SGP | | | | Median SGP | Overall Rating for Academic Growth: | | | | | |
| | Description: Growth in CSAP for reading, math and writing. | | E | М | Н | Е | М | Н | o to to the to the to the to the to the to | | | |
| Academic Growth | Expectation: If school met adequate growth, then median SGP is at or above | Reading | 66 | 72 | N/A | 40 | 48 | N/A | Approaching | | | |
| | 45. If school did not meet adequate growth, then | Math | 77 | 96 | N/A | 47 | 46 | N/A | * ConsuLt your SPF for the ratings for each | | | each |
| | median SGP is at or above 55. | Writing | 70 | 84 | N/A | 51 | 48 | N/A | content are | ea at each L | .eveL. | |

^{*} To see annual AYP targets, go to: www.cde.state.co.us/FedPrograms/danda/aypprof.asp

^{**} To see your school's detailed AYP report (including school results by content area, disaggregated group and school level), access the report in the Automated Data Exchange AYP System.





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Student Performance Measures for State and Federal Accountability (cont.)

| Performance Indicators | Measures/Metrics | 2010-11 Federal and State Expectations | 2010-11 School Results | Meets Expectations? |
|----------------------------|--|--|---|---|
| Academic Growth Gaps | Median Student Growth Percentile Description: Growth in CSAP for reading, writing and math by disaggregated groups. Expectation: If disaggregated groups met adequate growth, then median SGP is at or above 45. If disaggregated groups did not meet adequate growth, then median SGP is at or above 55. | See your School Performance Framework Report for a listing of median adequate growth percentiles for your school's disaggregated student groups, including free/reduced lunch eligible students, minority students, students with disabilities, English Language Learners, and students needing to catch up. | See your School Performance Framework Report for a listing of median growth percentiles for your school's disaggregated student groups. | Overall Rating for Growth Gaps: Approaching * Consult your SPF for the ratings for each content area at each level. |

Accountability Status and Requirements for Improvement Plan

| Program | Identification Process | lder | ntification for School | Directions for completing improvement plan | | | | | | |
|--|---|------|------------------------------|--|--|--|--|--|--|--|
| State Accountability | State Accountability | | | | | | | | | |
| Recommended Plan Type | Plan assigned based on school's overall school performance framework score (achievement, growth, growth gaps, postsecondary and workforce readiness). | | | | | | | | | |
| ESEA Accountability | | | | | | | | | | |
| | | | School Improvement Year 2 | The school must complete a Title I Improvement Plan using the Unified Improvement Plan template. Completed plans are due to the district within 3 months of identification (Mid-January). The district must use a peer review process to review the plan within 45 days of plan submission. The Quality Criteria highlights the School Improvement requirements and where they would be included in the UIP. For required elements in the improvement plans, go to: www.schoolview.org/UnifiedImprovementPlanning.asp | | | | | | |
| School Improvement or Corrective Action (Title I) | Title I school missed same AYP target(s) for at least two consecutive years.** | М | School Improvement Year 2 | The school must complete a Title I Improvement Plan using the Unified Improvement Plan template. Completed plans are due to the district within 3 months of identification (Mid-January). The district must use a peer review process to review the plan within 45 days of plan submission. The Quality Criteria highlights the the School Improvement requirements and where they would be included in the UIP. For required elements in improvement plans, go to: www.schoolview.org/UnifiedImprovementPlanning.asp | | | | | | |
| | | | N/A | Not identified for Improvement under Title I. | | | | | | |

CDE Improvement Planning Template for Schools (Last updated: May 15, 2010)2



Section II: Improvement Plan Information

Directions: This section should be completed by the school or district.

Additional Information about the School

| Comprehensive Review and Selected Grant History | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| Related Grant Awards | Did the school receive a Tiered Intervention grant? Indicate the intervention approach. | ☐ Turnaround☐ Restart☐ Transformation☐ Closure | | | | | | | |
| related Grant Awards | Has the school received a School Improvement grant? When was the grant awarded? | No | | | | | | | |
| School Support Team or Expedited Review | Has (or will) the school participated in an SST review or Expedited Review? When? | Trevista received an EDR from Cambridge Education April 11-14, 2011 and an EDR from CDE May 4-7, 2010. | | | | | | | |
| External Evaluator | Has the school partnered with an external evaluator to provide comprehensive evaluation? Indicate the year and the name of the provider/tool used. | No | | | | | | | |

Improvement Plan Information

The school is submitting this improvement plan to satisfy requirements for (check all that apply):

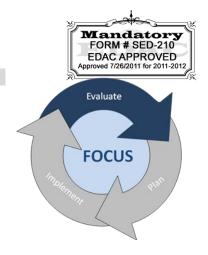
| | ☐ State Accountability ☐ | Title IA Millered Intervention Grant Di School Improvement Grant Di Other. | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|--|
| | School Contact Information (Additional contacts may be added, if needed) | | | | | | | | | |
| 1 | Name and Title | Veronica Benavidez, Principal | | | | | | | | |
| | Email | Veronica_Benavidez@dpsk12.org | | | | | | | | |
| | Phone | 720-423-9800 | | | | | | | | |
| | Mailing Address | Mailing Address 4130 Navajo, Denver, CO | | | | | | | | |
| | | | | | | | | | | |
| 2 | Name and Title | Yolanda Ortega, Assistant Principal | | | | | | | | |
| | Email | Yolanda_Ortega@dpsk12.org | | | | | | | | |
| | Phone | 720-423-9800 | | | | | | | | |
| | Mailing Address | 4130 Navajo, Denver, CO | | | | | | | | |

□ Other



Section III: Narrative on Data Analysis and Root Cause Identification

This section corresponds with the "evaluate" portion of the continuous improvement cycle. In the text box at the end of this section, provide a narrative that describes the process and results of the analysis of the data for your school. Two worksheets have been provided to help organize your data analysis for your narrative. This analysis section includes: identifying where the school did not at least meet minimum state and federal accountability expectations, describing progress toward targets for the prior school year, describing what performance data were used in the analysis of trends, identifying trends and priority performance challenges (negative trends), describing how performance challenges were prioritized, identifying the root causes of performance challenges, describing how the root causes were identified and verified (with more than one data source) and what data were used, and describing stakeholder involvement in the analysis. Additional guidance on how to engage in the data analysis process is provided in Unified Improvement Planning Handbook.



Worksheet: Progress Monitoring of Prior Year's Performance Targets

Directions: This chart supports analysis of progress made towards performance targets set for the 2010-11 school year (last year's plan). This information should be considered as a part of the data analysis narrative and in setting or modifying targets (section IV) for the 2011-12 and 2012-13 school years. You may add rows, as necessary.

| Performance Indicators | | | ets for 2010-11 school year argets set in last year's plan) | | Target met? How close was school in meeting the target? | | |
|------------------------|-----------------------------|---|--|--|--|--|--|
| | R | | nentary: Increase P/A from 26% to 31% or more | | R-Elementary Reading- Not Met (30.38%) Less than 1% away from target R- Middle Reading – Not Met (21.59%) Decreased 15% | | |
| | M | | nentary: Increase P/A from 31% to 36% or more | | M- Elementary Mathematics- Met (36.54%) M- Middle Mathematics-Not Met (15.91%) Decreased 8% | | |
| Academic Achievement | W | | nentary : Increase P/A from 19% to 24% or more Ille: Increase P/A from 22% to 27% or more | | W- Elementary Writing- Met (25.64%) W- Middle Writing- Not Met (16.48%) Decreased 6% | | |
| (Status) | S | | entary : Increase P/A from 3% to 8% or more e: Increase P/A from 9% to 14% or more | | S-Elementary Science- Not Met (5.36%) Less than 3% away from target S- Middle Science- Not Met (6.15%) Decreased 3% | | |
| | AYP by Groups | М | Decrease Unsatisfactory from 32% to 25% or more | | Mathematics- Not Met (Increased to 44% Unsatisfactory from 40% school wide) *32% Unsatisfactory was misreported- should have read 40% | | |
| | AYP by Groups | R | Decrease Unsatisfactory 37% to 32% or more | | Reading- Not Met (Increased to 42% Unsatisfactory from 37% school wide) | | |
| Academic Growth | Median Student Growth | | Elementary: Increase MGP from 36 to 46 Middle: Increase MGP from 51 to 61 | | R-Elementary- Not Met (MGP 40) 6 percentile away from target R- Middle- Not Met (MGP 48) Decrease of 2 percentile | | |





| Performance Indicators | | • | gets for 2010-11 school year Targets set in last year's plan) | | Target met? How close was school in meeting the target? | | |
|-----------------------------|---|---|--|--|---|--|--|
| | Percentile | | | | | | |
| | | М | Elementary: Increase MGP from 39 to 49 Middle: Increase MGP from 51 to 61 | | M-Elementary- Not Met (MGP 47) 2 percentile away from target M- Middle- Not Met (MGP 45.5) Decrease of 6 percentile | | |
| | | W | Elementary: Increase MGP from 45 to 55 Middle: Increase MGP from 55 to 65 | | W-Elementary- Not Met (MGP 50.5) 4.5 percentile away from target W- Middle- Not Met (MGP 48) Decrease of 7 percentile | | |
| Academic Growth Gaps | CSAP W Elementary: Increase FRL, P/A from 17% to 25% Middle: Increase FRL, P/A from 18% to 26% | | | | W-Elementary- Not Met (23% P/A) 2 % from target W- Middle- Not Met (15% P/A) Decrease of 3% | | |
| | | | | | | | |
| Post Secondary Readiness | NA | | | | NA | | |

Worksheet: Data Analysis

Directions: This chart supports planning teams in recording and organizing observations about school-level data for the required data narrative. Planning teams should describe positive and negative trends for all of the four performance indicators using at least three years of data. Prioritize the performance challenges that the school will focus its efforts on improving. The root cause analysis and improvement planning efforts in the remainder of the plan will be aimed at addressing the identified priority performance challenge(s). A limited number of priority performance challenges is recommended. At a minimum, priority performance challenges must be identified in any of the four performance indicator areas where minimum state and federal expectations were not met for accountability purposes. Consider observations recorded in the "last year's targets" worksheet. Provide a brief description of the root cause analysis for any priority performance challenges. You may add rows, as necessary.

| Performance Indicators | | | | | scription years of | | | | | | Priority Performance Challenges | Root Causes |
|------------------------|------|-------|---------|-------|-----------------------|------------------------|-----------|-------|------------|-------|---|---|
| Academic Achievement | | | Reading | | CSAP Pro | ficient & A Writing | bove (P+) | | /lathemati | cs | | There is a lack of an explicit emphasis on |
| (Status) | | 08-09 | 09-10 | 10-11 | 08-09 | 09-10 | 10-11 | 08-09 | 09-10 | 10-11 | 1 | both academic and general vocabulary development to support content |
| | Gr.3 | 35% | 31% | 39% | 15% | 19% | 23% | 30% | 37% | 54% | Inconsistent and low achievement in student | knowledge and skills, due to a lack of systems, including progress monitoring, as |





| Performance Indicators | | | Descriptio (3 years o | | | Priority Performance Challenges | Root Causes | | | |
|---|---|--|--------------------------|--|--|------------------------------------|--|--|--|---|
| | Gr.4 19% 25% 20% 15% 17% 12% 34% 32% 25% Gr.5 31% 22% 30% 25% 16% 35% 26% 21% 32% Gr.6 22% 43% 15% 24% 27% 12% 22% 32% 14% Gr.7 23% 28% 18% 19% 16% 16% 15% 15% 14% Gr.8 29% 31% 26% 19% 17% 14% 22% 25% 13% *3 rd grade has maintained an upward trajectory in mathematics for the past three years. *3 rd -6 th grade has demonstrated an alternating pattern in which their scores in all content areas for the past three years (with the exception of 3 rd grade math) continue to increase and decrease every other year. *7 th -8 th grade have gradually decreased in P/A in all content areas over the past three years. | | | | | | | | proficiency rates in Elementary Reading and in all content areas at the Middle grades. | result of a professional culture that has maintained low expectations for student academic abilities and knowledge. |
| Trevista Writing CSAP Growth Data – 2009, 2010, 2011 Comparison Elementary | | | | | | 48 26 65 Middle nree | Inconsistent and slow growth towards proficiency and advance at all grade levels in writing. | There are a lack of timely interventions due to a lack of coordinated progress monitoring tools as a result of inconsistent systems that stem from a professional culture which has had limited expectations and knowledge in how to implement timely interventions. | | |





| Performance Indicators | | | ription of Trends ars of past data) | | Priority Performance Challenges | Root Causes |
|-----------------------------|---|--|---|--------------------------------------|--|--|
| Academic Growth Gaps | decrease last *SPED-Steady level students 8% last year | E-5% M-2% E-4% M-3% E-17% M-23% e at the Elementary level of year; at the Middle grades y decrease in P/A students as P/A; Increase of P/A stude | no growth over the past 2 t the elementary level res nts at the Middle level- m | years sulting in 0% of Elementary | Consistently large achievement gaps in writing across all focus groups | Lack of understanding with teachers regarding what proficiency is and skills at each grade level due to a lack of systems of grade level and vertical alignment. The professional culture in the building has negated collaboration which resulted in low expectations for student academic ability. |
| Post Secondary Readiness | NA | | | | NA | NA |

Data Narrative for School

Directions: Describe the process and results of the data analysis for the school, including review of prior years' targets, trends, priority performance challenges and root cause analysis. This analysis should be tightly linked to section IV; targets and action planning should be aimed at addressing the priority performance challenges and root causes identified in this section. The narrative should not take more than five pages.

Data Narrative for School

Trend Analysis and Performance Challenges: What data did we use to identify trends? What are the positive and negative trends in our school's performance for each indicator area? Does this differ for any disaggregated student groups (e.g., by grade level or gender)? In which areas did we not at least meet minimum state and federal expectations? What performance challenges are the highest priorities for our school? How/why did we determine these to be our priorities?

How did we engage stakeholders in this analysis?

Summary:

Trevista at Horace Mann is in its fourth year as an ECE-8 as a result of school consolidation following the closure of three underperforming neighborhood schools. At Trevista

95% or our students qualify for free and reduced lunch. The student population is comprised of 80.4% Hispanic/Latino, 10.4% White, 6.3% African American, and 2.7% other. In



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addition, 49.3% of Trevista students have a primary home language other than English. At the middle level, is an English Language Acquisition Zone School designated by the District. Achievement and growth on all data indicators is consistently low and improvement is needed in all content areas and at every grade level.

TIERED INTERVENTION GRANT: YEAR 1 TRANSFORMATION

Trevista's Instructional Leaders, as well as volunteers including teachers, parents and community members, with the support of the West Denver Network has met several times, beginning in the Spring of 2011 to examine data and establish priority needs that were then reviewed by all staff during staff meetings. Priority needs were assessed using CSAP, SPF, Interim data, DRA/EDL2 and the TIG requirements and recommendations. Following the review of the data, the Trevista Instructional Leadership Team determined in conjunction with the new requirements from the TIG, it would best serve Trevista students to maintain and integrate the prior year's major improvement strategies. Once the Instructional Leadership Team completed the multistep process of reviewing data and moving through the priority performance challenges, the major improvement strategies were presented to our parents at PTTO. The parents discussed the proposed plan and had conversations with teachers and administration. Their conversations have supported the proposed MISs and provided guidance with some of the action steps. As the 2011-12 school years continues- we continue to integrate in our conversations and meeting with parents the action steps we have in place to support teacher effectiveness and student success.

Trevista had an intentional schedule change at the end of the first trimester, so that students would receive an increase in academic core hours, receive intervention support and receive exploratory options to increase student achievement. Also we were able to reassign our ELA-S classes during their exploratory blocks to allow for social English language development. The schedule has also allowed for grade-level common plan to provide for PLCs and teacher coaching. In the schedule an exploratory block for electives was designed to expose our middle grades to all of the available electives. School-wide, research based, targeted interventions have been put in place across all grade levels that include, Guided Reading and a focus on practice math games. Progress monitoring tools have been put in place in which are consistent and coordinated across grade levels. Through the use of data notebooks and the data wall we have been able to drive the changes needed and establish indicators for the PLC conversations. Trevista has implemented data notebooks as a foundation that helps the staff target individual student need. Our Instructional Deans and Facilitators have created a system of individual feedback for teachers in the classroom and school-wide feedback for the staff to guide and support PLC work and professional development which is focused and aligned to our school focus on Academic Language Development. Our school-wide focus has also been supported through writing prompts as well as aggressive school-wide vocabulary development for every grade level with a progress-monitoring tool monitored through the data notebook. Collaboration and coordination have been the underlying themes in making the intentional and aggressive steps needed in establishing a strong foundation for Trevista.

In spring 2011, CSAP scores reflected 24% of our students proficient in Reading compared to 30% in 2010; 23% of students proficient in Math compared to 25% in 2010; 18% of students proficient in Writing compared to 19% in 2010; and 5% of students proficient in Science compared to 6% in 2010. However, in Spring 2011, CSAP scores reflected 39% of 3rd grade students proficient in Reading compared to 22% in 2010; 54% of 3rd grade students proficient in Math compared to 22% in 2010; 54% of 3rd grade students proficient in Math compared to 21% in 2010; 23% of 3rd grade students proficient in Writing compared to 19% and 35% of 5th grade students proficient in Writing compared to 16% in 2010. In both spring 2010 and 2011 an Expedited Diagnostic Review and School Quality Review were completed in respective years. The reviewers in both years found inconsistencies in multiple areas denoted below.

Curriculum inconsistencies include: 1) the quality of teaching across the school —teachers bring differing levels of expertise at incongruent points in a students' life -those who are in successful looping teams are thriving, and vice versa; 2) limited collaboration, planning and integration across teacher teams; 3) Incomplete implementation of standards driven curriculum determined by student need. Assessment and Evaluation inconsistencies include: 1) feedback to students should be more specific with the widespread use of rubrics; 2) progress monitoring of student work should guide instruction across all grades; 3) data not used at frequent intervals to monitor student achievement at school level and classroom level. Instruction inconsistencies include: 1) learning and language objectives are used to varying degrees of success; and 2) Little guided group instruction for writing — i.e. students are told to complete tasks but are sometimes unclear about using the strategy in a different situation. School Culture inconsistencies include: 1) Low



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expectations of what some students can learn by some teachers; 2) Falcon Feathers firmly grounded in elementary but not in middle; 3) students feel safe in common areas of the school; 4) some students participate in various competitions at different levels; 5) Elective classes offer a variety of choices for proficient students; 6) more referrals are written after lunch; 7) students would like some adults to be more vigilant about monitoring areas where older students congregate

Professional Development inconsistencies include: 1) no multi-tiered professional development program that monitors progress toward goals is established; and 2) Professional development affords little time for grade level planning, discussing, reflection, and practice. Leadership and Planning inconsistencies include: 1) limited administrative presence in classrooms of staff not on evaluation; 2) staff adherence to a clear common vision for student achievement and progress monitoring toward that vision; 3)an in classroom teacher coaching and support system for teacher accountability structures; 4) roles for support staff are not clearly defined. Reviewers concluded that strategic systems, structures, and processes need to be in place and clearly communicated and monitored. While it was noted that there was a foundation to build upon, expectations for students, parents, and teachers to follow the school vision and expectations for teaching and learning in every classroom should be monitored strategically. Adherence to a professional culture that sets high expectations for student achievement and behavior as well as parent engagement must be instilled and staff must hold each other accountable for the academic progress of all Trevista students.

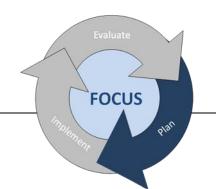
TIERED INTERVENTION GRANT: YEARS 2 and 3 TURNAROUND

A new principal will be selected in the first year of transformation and will begin planning for turnaround immediately. The principal will use the data in the UIP, as well as other historical data to craft a plan and a new data narrative, which will be prepared by April, 2012, along with a revised budget. Prior to submission, a cross-functional district team will review and provide feedback on the turnaround plan.

Section IV: Action Plan(s)

This section addresses the "plan" portion of the continuous improvement cycle. First, you will identify your annual performance targets and the interim measures. This will be documented in the required School Goals Form below. Then you will move into action planning, which should be captured in the Action Planning Form.

School Target Setting Form





Directions: Complete the worksheet below. While schools may set targets for all performance indicators, at a minimum, they must set targets for those priority performance challenges identified in Section III (e.g., by disaggregated student groups, grade levels, subject areas).

For federal accountability, annual targets for AYP have already been determined by the state and may be viewed on the CDE website at: www.cde.state.co.us/FedPrograms/danda/aypprof.asp. Safe Harbor and Matched Safe Harbor goals may be used instead of performance targets. For state accountability, schools are expected to set their own annual targets for academic achievement, academic growth, academic growth gaps and postsecondary and workforce readiness. For each annual performance target, identify interim measures that will be used to monitor progress toward the annual targets at least quarterly during the school year. Finally, list the major improvement strategies that will enable the school to meet each target. The major improvement strategies will be detailed in the Action Planning Form at the end of this section.





| Performance | Measures | s/ | Priority Performance | Annual Perfor | mance Targets | Interim Measures for | Major Improvement |
|-------------------------|---------------------------------------|----|---|---|---|---|-------------------|
| Indicators | Indicators Metrics | | Challenges | 2011-12 | 2012-13 | 2011-12 | Strategies |
| | | R | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Elementary: Increase P/A from 30% to 50% or more Middle: Increase P/A from 21% to 50% or more | Elementary: Increase P/A from 50% to 60% or more Middle: Increase P/A from 50% to 60% or more | DRA, EDL2, DPS Interims, Star Early Literacy, AR, End of Unit Assessments | 1,2 |
| | CSAP, CSAPA, Lectura, | М | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Elementary: Increase P/A from 36% to 50% or more Middle: Increase P/A from 15% to 35% or more | Elementary: Increase P/A from 50% to 60% or more Middle: Increase P/A from 35% to 55% or more | Navigator, DPS Interims, End of Unit Assessments, RSAs | |
| Academic | Escritura | W | Sustain and grow student levels towards proficiency and advance at all grade levels in writing. | Elementary: Increase P/A from 26% to 40% or more Middle: Increase P/A from 16% to 40% or more | Elementary: Increase P/A from 40% to 50% or more Middle: Increase P/A from 40% to 50% or more | DRA, EDL2, DPS Interims, AR, Common Prompts and Rubrics | |
| Achievement (Status) | | Ø | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Elementary: Increase P/A from 5% to 20% or more Middle: Increase P/A from 6% to 20% or more | Elementary: Increase P/A from 20 to 30% or more Middle: Increase P/A from 20% to 30% or more | End of Unit Assessments | |
| | AYP (Overall and | R | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Decrease Unsatisfactory from 42% to 22% or more | Decrease Unsatisfactory from 22% to 17% or more | DRA, EDL2, DPS Interims, AR, Star Assessments, End of Unit Assessments | 1,2 |
| | for each disaggregate d groups) | М | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Decrease Unsatisfactory from 44% to 24% or more | Decrease Unsatisfactory from 24% to 19% or more | Navigator, DPS Interims, RSAs, End of Unit Assessments, RSAs | |

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|-------------------------|---|---|---|---|--|--|--|
| | | R | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Elementary: Increase MGP from 40 to 55 Middle: Increase MGP from 48 to 64 | Elementary: Increase MGP from 55 to 65 Middle: Increase MGP from 64 to 70 | DRA, EDL2, Interims, AR, Star Assessments, End of Unit Assessments | 1,2 |
| Academic Growth | Median Student Growth Percentile | М | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | Elementary: Increase MGP from 47 to 60 Middle: Increase MGP from 45 to 55 | Elementary: Increase MGP from 60 to 70 Middle: Increase MGP from 55 to 65 | Navigator, DPS Interims, End of Unit Assessments | |
| | | W | Sustain and grow student levels towards proficiency and advance at all grade levels in writing. | Elementary: Increase MGP from 50 to 60 Middle: Increase MGP from 48 to 58 | Elementary: Increase MGP from 60 to 70 Middle: Increase MGP from 58 to 68 | DRA, EDL2, DPS Interims, AR, Star Assessments, End of Unit Assessments | 1,2 |
| | | R | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | | | | 1,2 |
| Academic Growth Gaps | Median Student Growth Percentile | М | Inconsistent and low achievement in student proficiency rates in Elementary Reading and in all content areas at the Middle grades. | | | | |
| | | W | Sustain and grow student levels towards proficiency and advance at all grade levels in writing. | Elementary-Increase FRL, P/A from 24% to 54% Middle- Increase FRL, P/A from 15% to 45% | Elementary-Increase FRL, P/A from 54% to 64% Middle- Increase FRL, P/A from 45% to 55% | DRA, EDL2, DPS Interims, AR, Star Assessments, End of Unit Assessments | |
| Post Secondary & | Graduation Rate | | NA | NA | NA | NA | NA |
| Workforce | Dropout Rat | е | NA | NA | NA | NA | NA |

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Action Planning Form

Directions: Identify the major improvement strategy(s) that will address the root causes determined in Section III. For each major improvement strategy, identify the root cause(s) that the action steps will help to dissolve. Then, indicate which accountability provision or grant opportunity it will address. In the chart below, provide details about key action steps necessary to implement the major improvement strategy. Details should include the action steps that will be taken to implement the major improvement strategy, a general timeline, resources that will be used to implement the actions, and implementation benchmarks. Add rows in the chart, as needed. While space has been provided for three major improvement strategies, the school may add other major strategies, as needed.

Major Improvement Strategy #1: Building Instructional Systems, Structures and Processes

Root Cause(s) Addressed: Historically low expectations across grade levels for student academic abilities and lack of coherence of instructional systems to support teaching and learning.

| Accountability Provisions or Grant Opportunities A | Addressed by this Major Improvement Strategy (check a | II that apply): |
|--|---|---|
| □ School Plan under State Accountability | ☐ Title IA School Improvement/Corrective Action Plan | ☑ Application for a Tiered Intervention Grant |
| ☑ Title I s | choolwide or targeted assistance plan requirements | ☐ School Improvement Grant |

| Description of Actions Steps | Timeline | Key Personnel | Resources | Benchmarks | Status of Action Step* (e.g., completed, in progress, not begun) |
|--|--------------------------|---|--|--|--|
| YEAR 1 TRANSFORMATION | | | | | |
| Hire two instructional deans to organize and lead the strategic professional support plan for the school, including facilitating PLCs and coaching | June 2011 | Principal | TIG \$72,000 – salary (x2) \$17,000 – benefits (x2) Delia Arias Andre'a Arnold | Two Deans of Instruction hired | Completed |
| Identify an Instructional Leadership Team who will lead the school in implementing the mission and vision, based on core values | June 2011 | Principal | No additional funding required | Roster of leadership team, including roles and responsibilities | Completed |
| Change the daily schedule to increase core instructional time as well as restructure common planning, provide for intentional and targeted interventions; support work leading up to it through sessions with the National Center on Time and Learning | Starting Nov 14, 2011 | Administrative Team, Instructional Deans Instructional Leadership Team Teachers Interventionist | TIG \$7500 | NCTL sessions Sept 2011-Jan 2012. Schedule change beginning November 14. Evaluate at end of trimester. | Completed |

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| Create a Data Notebook to progress monitor Reading/Writing and Math in all grade levels. Data notebook will be evaluated and updated at weekly progress monitoring meetings and grade level team meetings as PLC. Will include school wide writing prompt. | Nov 2011-2012 | Admin Instructional Leadership Team Instructional Deans Teachers Paraprofessionals | No additional funding required | Monitoring student progress in R/W/M on a monthly basis. | Th progress |
| Establish grade-level PLCs to review student data (interim and benchmark assessments) and to plan for core instruction and interventions | Starting Nov 30 2011 | Admin Instructional Leadership Team Instructional Deans Teachers | No additional funding required | Weekly submission of agenda and notes Monitoring of specific student movement | In progress |
| Provide greater access to student data by giving teachers tools and access to use the Principal/Teacher Portal | 2011-2012 | Principals Teachers | No additional funding required | Development and use of a data dashboard | In progress |
| Participate in the LEAP pilot, the district's teacher observation and feedback system | 2011-2012 | Principal, AP Teachers | No additional funding required | Rollout of new system | In progress |
| YEARS 2 and 3 TURNAROUND | | | | | |
| Utilize a rigorous process to recruit and hire a new principal with proven leadership experience and ability to lead school turnaround | January 2012 | DPS Superintendent, Executive Director West Denver Network Deputy Director West Denver Network | HR funding | Principal hired | |
| Utilize a rigorous process to recruit and hire teachers for all teaching positions; current teachers have opportunity to apply and interview | By June 2012 | Principal | Local | New teachers hired | |
| Hire supplemental leaders to support work in the following areas: behavior, instruction/data, community engagement as deemed necessary by new principal | January 2012- Sept 2014 | Principal Leadership Team | TIG \$252,000 (Years 2-3) Positions TBD | | |
| Design and implement a new standards-based program to meet the unique needs of students | Summer 2012- Sept 2014 | Principal Leadership Team | TIG \$50,000 (Years 1-3) | | |



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| | | | Materials and time | | %) |
| Purchase and utilize technology and upgrades to improve instructional practice, assessment and intervention capacity | Summer 2012 | Principal Leadership Team | TIG \$25,000 (Years 1-3) | | |
| Hold a retreat for leadership team to plan for turnaround | Summer 2012 Summer 2013 Summer 2014 | Principal Leadership Team Teachers | TIG \$22,000 (Years 1-3) | | |
| Hold a retreat for new staff during summer to prepare for implementation of turnaround plan | Summer 2012 Summer 2013 Summer 2014 | Principal Leadership Team Teachers | TIG (see above) | | |
| Utilize the LEAP framework, the district's teacher observation and feedback system; LEAP was designed by teachers and principals; it includes 4 observations/year and value-add data | 2012-2014 | Principal, AP Teachers | No additional funding needed | | |
| Develop a system of incentives based on a set of pre-determined criteria | 2012-2014 | Principal Leadership Team | TIG \$50,000 (Years 2-3) | | |
| Explore using state innovation policy for guidance in further development of the TIG, with options to submit innovation proposal to accelerate improvement | TBD | | No additional funding needed | | |
| Hire an executive coach to work with each principal and set schedule, norms and goals for meetings | 2012-2014 | Principal Executive coach | TIG \$7500 Effective Associates (Don Crist and Blaine Peterson) | | |
| Partner with a nationally-recognized school improvement partner to support culturally-responsive education and development of Response to Intervention systems | 2011-2014 | Principal Leadership Team | TIG \$105,000 (Year 1-3) Metropolitan Center for Urban Education | Professional development and new student supports in place | In progress |
| Report to a new school network, West Denver Network, which is organized and managed specifically to support the needs of turnaround | 2011-2014 | West Denver Network | No additional funding required | School participates in all WDN activities | In progress |

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| schools | | | | 70 |
| Continue part-time support for assessment and data analysis | 2011-2014 | West Denver Network | TIG \$20,700 (Years 1-3) Andy Swanson | In progress |
| Continue part-time support for parent engagement | 2011-2014 | West Denver Network | TIG \$17,250 (Years 1-3) Fernando Giudice | In progress |
| DPS administrative costs | 2011-2014 | School turnaround | TIG Approx \$45,000 (Years 1-3) Rebecca Grant Chuck Carpenter | In progress |
| Indirect costs | 2011-2014 | School turnaround | TIG \$12,000 (Year 1) \$20,000 (Years 2-3) | In progress |





Major Improvement Strategy #2: Develop a strong professional culture and approach to professional growth and development

Root Cause(s) Addressed by the Major Improvement Strategy: Lack of coherent supports across the school to define proficiency and develop teacher understanding of the knowledge and skills it takes for a student to be on grade level. Lack of structured and supported collaborative data analysis and planning time.

| Accountability Provisions or Grant Opportunities Addressed | by this Major Improvement Strategy (check all that apply) |): |
|--|---|--|
| ☐ School Plan under State Accountability. | | ☐ Application for a Tiered Intervention Grant. |
| ☐ Amendments | s to a Title I schoolwide or targeted assistance plan. | School Improvement Grant. |

| Description of Action Steps to Implement the Major Improvement Strategy | Timeline | Key Personnel (optional) | Resources (federal, state, and/or local) | Implementation Benchmarks | Status of Action Step* (e.g., completed, in progress, not begun) |
|--|---------------------|---|--|--|--|
| YEAR 1 TRANSFORMATION | | | | | |
| Develop a schedule for monthly whole staff results- driven professional development aligning focuses to address instructional issues that emerge from classroom observations and teacher feedback. | August 2011-12 | Principal Instructional Leadership Team | No additional funding required | Weekly PD agenda Follow-up observations to determine level of implementation and student performance | In progress |
| Offer professional workshops in reading interventions and strategies | 2011-2012 | Instructional Leadership Team Teachers | Local funding Margaret Clark | Nov 10 PD follow up through observations. Fall/Winter/Spring PD vocabulary strategies. | In progress |
| Develop monthly PD schedule aligning with academic language development and priority performance concerns. Include implementation of direct instruction of vocabulary K-8 as monitored in data notebook. | Aug2011- May2011 | Instructional Leadership Team Instructional Deans | No additional funding required | PD feedback forms. Data notebook available for viewing. | In progress |
| Teacher leaders attend learning labs in proficient schools with similar growth patterns and or demographics. Focus on specific | Jan-May 2012 | Instructional Leadership Team | TIG \$2400 | Next steps from monitoring of feedback from learning labs. | Not begun |

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| instructional strategies in order to develop a school-wide analysis of instructional progress; data are shared with staff and inform | | Teaching Staff Instructional Deans | 20 teachers sub pay | Approved 7/26/2011 for 2011-2012 |
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| professional development. YEARS 2 AND 3 TURNAROUND | | | | |
| Provide opportunities for new staff to attend conferences to prepare for school year | Summer 2012- Sept 2014 | Principal Leadership Team Teachers | TIG Substitute teacher pay \$4800 (Years 2-3) Additional teacher pay 500 hours total \$45,000 (Years 1-3) | |
| Purchase materials to provide support for professional development | Summer 2012- Sept 2014 | Principal Leadership Team | TIG \$20,500 (Years 1-3) | |
| Consulting support for implementation of best practice Tier I instruction, as needed | Summer 2012- Sept 2014 | Principal Leadership Team | TIG \$29,500 (Years 1-3) | |





Major Improvement Strategy #3: Community Involvement and Engagement

Root Cause(s) Addressed by the Major Improvement Strategy: Previous attempts at creating systems and structures have not been fully implemented and have failed in developing complete buy-in among staff and community

| Accountability Provisions or Grant Opportunities Addressed by this Major Improvement Strategy (check all that apply | <i>(</i>): |
|---|-----------------------------|
| ☐ School Plan under State Accountability. ☐ Title IA School Improvement/Corrective Action Pla | n |
| ☐ Amendments to a Title I schoolwide or targeted assistance plan. ■ | ☐ School Improvement Grant. |
| | |

| Description of Action Steps to Implement the Major Improvement Strategy | Timeline | Key Personnel (optional) | Resources (federal, state, and/or local) | Implementation Benchmarks | Status of Action Step* (e.g., completed, in progress, not begun) |
|---|-------------|---|---|--|--|
| YEAR 1 TRANSFORMATION | | | | | |
| Develop a communications system for informing parents of student progress and the parent role in supporting improvement | Summer 2011 | Principal Admin Teachers | TIG Food - \$2000 Printing - \$500 Supplies - \$500 | Tuesday folders Monthly newsletter Website update | In progress |
| Create community allies to share Trevista mission. These allies would include businesses, agencies, and organizations | Fall 2011 | Principal Admin Teachers Parent Liasion | No additional funding required | JOOI Club/NW Optimists Arts Night, Christmas Musical, Uplift MSCD Student teacher partnerships | In progress |
| Build community through social events, opportunities for community, staff, parents, and students to integrate | 2011-2012 | Principal Community Liaison | TIG Food - \$2000 | | Not begun |
| Establish a community/parent/school reward system | 2011-2012 | Principal Community Liaison | Title I | | Not begun |
| Community/parent classes, activities, and | 2011-2012 | Community Liaison | Local | ESL classes for parents | In progress |

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| community engagement | | Lark Foundation | Holiday carnivals Nacho/popcorn fundraising | Approved 7/26/2011 for 2011-2012 |
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| YEARS 2 AND 3 TURNAROUND | | | | |
| Develop a plan for communication and community engagement to support the new turnaround effort, including needed expenditures for materials and consulting support | Principal Leadership Team | TIG \$25,000 (Years 2-3) | | |



Title I Accountability Provision #1: Parent Involvement/Communication

The inclusion of our parents in both planning and reevaluating the effectiveness of our parent involvement is imperative at Trevista. Trevista has a full-time Parent Liaison who maintains a system of documentation and data collection of the effectiveness of events, community partnerships and programs, parent volunteers, including parents' concerns and suggestions. Through her documentation and data collection- a redesign of Trevista's parents' needs and outcomes then occur through Administration and the Instructional Leadership Team. At all monthly, PTTO there is an opportunity for any parent present to voice concerns, suggestions and/or success.

| ▼ Title I schoo | lwide or targeted ass | sistance requirement. | School Improvement Grant. | |
|---|---|---|---|---|
| Description of Action Steps to Address the Accountability Provision | Timeline | Key Personnel (optional) | Resources (federal, state, and/or local) | Implementation Benchmarks |
| Back to School Night | August 2011 | Administration, Teachers, Interventionists, Specialists, Facilitators | Local | Parent sign-in sheets |
| Monthly PTTO/PAC/CSC Meetings | Monthly Aug '11- May '12 | Parent Liaison, Administrators, Teachers, Parents | Local/Federal | Parent sign-in sheets and monthly agendas |
| Parenting Partners | Monthly Sept '11- May '12 | Guidance Counselor, Parent Liaison, Interventionist | Title 1 Mini Grant (funds support parent training throughout the school year) | Parent sign-in |
| Monthly Newsletter | Monthly for the 2011-2012 School Year | Parent Liaison, Administrators | Local | School Newsletters |
| School Performance Framework Training and information session for parents | October 2011 | Administration | Local | Attendance sign-in sheet |
| Parent volunteers | | Parent Liaison, Administration, Office Sectaries | Local | Daily sign-in sheets |

Title I Accountability Provision #2: Teacher/Paraprofessional Qualifications

School Plan under State Accountability. 🗷 Title IA School Improvement/Corrective Action Plan 🗷 Application for a Tiered Intervention Grant.

Title I Schoolwide or targeted assistance requirement.

School Improvement Grant.

| Description of Action Steps to Address the Accountability Provision | Timeline Key Personnel (optional) (fe | | Resources (federal, state, and/or local) | Implementation Benchmarks | |
|---|---------------------------------------|----------------|--|------------------------------------|--|
| Teaching and paraprofessional staff qualifications are monitored | 2011-2012 School year | Administration | Local | Highly qualified staff is in place | |

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| × | School Plan under State Accountability. | × | Title IA School Improvement/Corr | ective Action Plan | × | Application for a Tiered Intervention Grant. |
|---|---|---------|----------------------------------|--------------------|--------|--|
| | Title I Schoolwide or tar | geted a | ssistance requirement. | School Improvem | ent Gr | ant. |

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| Description of Action Steps to Address the Accountability Provision | Timeline | Key Personnel (optional) | Resources (federal, state, and/or local) | Implementation Benchmarks |
| Teachers collaborate during grade level meetings to ensure vertical alignment for essential understandings and expectations for Kindergarten readiness | 2011-12 Academic Year | Kindergarten Team, Administrators, TEC, and Facilitators | local | ILT/Teacher Instructional Rounds Administrator Observations Grade level team meeting minutes |
| Teachers collaborate during grade level meetings to ensure consistent implementation of progress monitoring tools through vertical alignment | 2011-12 Academic Year | ECE Team, Kindergarten Team, Administrators, TEC and Facilitators | local | ILT/Teacher Instructional Rounds Administrator Observations Grade level team meeting minutes |
| | | | | |

Title I Accountability Provision #4: Coordination and Integration of Federal, State, and Local Services and Programs

| × | Sch | ool Plan under State Accountability. | × | Title IA Sc | hool Improv | vement/Corrective Action Plan | × | Application for a Tiered Intervention Grant |
|---|-----|--|----------|-------------|-------------|-------------------------------|---|---|
| | × | Title I schoolwide or targeted assista | ince req | uirement. | | School Improvement Grant | | |

| Coordinate and integrate Federal, State, Local | 2011-12 | Administrators, Teacher Leaders, | Local, State & Federal | • | Evaluations of PD at ILT |
|---|---------------|----------------------------------|------------------------|---|---|
| Services and programs through professional | Academic Year | Facilitators, TEC, | | | meetings |
| development which supports and upholds all priority needs as outlined in the 2010-11 UIP. | | Paraprofessionals | | • | Structured collaboration and implementation of consistent instructional tools across classrooms |
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Section V: Appendices

Schools may add additional documentation to meet their unique needs. In particular, optional forms are available to supplement the improvement plan for schools to ensure that the requirements for the following have been fully met:

- Title I Schoolwide Program
- Title I Targeted Assistance Program
- Title I Improvement, Corrective Action or Restructuring
- Additional Requirements for Turnaround Status Under State Accountability
- Competitive School Grants (e.g., Tiered Intervention Grant, Closing The Achievement Gap)