

**WEST ORANGE-COVE CISD  
FOCUS DATA ANALYSIS**

**Section I: Attendance and Disciplinary Removals**

**1. Attendance:** Review and analyze attendance records for students in the target population(s) to identify possible causal factors for low performance and/or failure to complete or graduate with the cohort group. Identify trends or patterns Evaluate parental/community involvement and support for education. Evaluate the effectiveness of the current reporting process for student absences. Evaluate whether procedures implemented when attendance problems are identified are timely and effective. Evaluate the effectiveness of initiatives to improve student attendance (i.e. parent conferences, counseling, disciplinary and/or legal consequences, mentoring, etc.). Evaluate the effect of instructional "recovery/re-teach? Practices provided for students who are absent. Evaluate systems and procedures in place to comply with TEC 25.092, Minimum Attendance for Class Credit as it relates to mastery of the TEKS.

**Response**

The following 2009-2010 data reflects more than nine absences by semester and grade:

	Semester I	Semester II	
<b>Grade 9</b>	105/228 - 46.0%	75/210-35.7%	-30 Students
<b>Grade 10</b>	76/172 - 44.1%	49/158 - 31.0%	-27 Students
<b>Grade 11</b>	78/146 - 53.4%	55/148 - 37.1%	-23 Students
<b>Grade 12</b>	75/143 - 52.4%	55/145 - 37.9%	-20 Students
<b>Total</b>	334/689 - 48.4%	224/661 - 33.9%	- 110 Students

There were fewer excessive absences second semester.

The cause of the decrease in the total student population is a result of withdrawals/dropouts due to excessive absences, credit deficiencies, and failure to meet standards on the TAKS.

The following data show dramatic changes in fewer absences beginning in the fifth six weeks due to the increased support by local judges and the district liaison. This data indicate the significant decrease in percentages of absences for this time period.

- 9<sup>th</sup> – 21.9%
- 10<sup>th</sup> – 17.0%
- 11<sup>th</sup> – 24.3%
- 12<sup>th</sup> – 27.5%
- 9<sup>th</sup> – 12<sup>th</sup> – 22.5%

Areas of concern about excessive absences in the special education sub-population are: 9<sup>th</sup> grade - 44%, 10<sup>th</sup> grade - 58%, 11<sup>th</sup> grade - 35%, and 12<sup>th</sup> grade - 61%.

Trend and Patterns: There continues to be an excessive absence pattern for identified students dating back to middle school.

**Parent and Community Support**

- The 21<sup>st</sup> Century parent support was severely limited. According to the summary report, twenty-five parents attended parent training for the school year, and eighteen participated in some form of the program. (mid. and h. s.)
- Not all teachers made personal phone contacts with parents regarding their students' progress or lack of progress. (mid. and h.s.)
- There was low turnout for open house and report card pick-up. (mid. and h. s.)

The plan for parents and students to attend orientation through "Mustang Mall" did not evolve. A FISH Camp, for ninth grade students, yielded a large turn out. (h. s.)

Effectiveness of the Current Reporting Process for Student Absences

The process for PEIMS data reporting has not been refined, thus causing delays in getting timely and accurate data. (h. s.)

A survey of teachers revealed that there was no aligned procedure for teacher initiatives to improve attendance except for legal consequences for excessive absences through the attendance office and district liaison. The survey data were clear that there was not a reteach policy/procedure. Its absence contributed to a large number of student failures. There was and currently is a 90% attendance policy and a grading policy of 70% to receive course credit. (mid. and h. s.) Opportunities are given to students to make up course credit and excessive absences throughout the year. (h. s.)

**2. Disciplinary Removals (ISS, DAEP, OSS, JJAEP, Expulsion):** Review and analyze student disciplinary removals for students in the target population(s) to identify possible causal factors for low performance and/or failure to complete or graduate with the cohort group. Identify trends or patterns. Evaluate discipline management plans and procedures. Assess the administration of the discipline management plan and procedures for equity and appropriateness of disciplinary removals. For students assigned to alternative settings (ISS, DAEP, JJAEP): determine the extent to which the local curriculum is being addressed and assessed; evaluate the rigor/relevance of instruction relative to the regular program; evaluate the procedures in place to assess student learning of essential concepts upon return to the regular campus; evaluate procedures to "accelerate" student learning if important essential knowledge and skills were not learned in the alternative setting.

Response

Data indicate a significant loss of instructional time due to SAC placements for the following identified grades: 25% of the 9<sup>th</sup> graders, 16% of the 10<sup>th</sup> graders, 18% of the 11<sup>th</sup> graders, 8% of the 12<sup>th</sup> graders averaged 2.9 days in SAC. Similar data is available for the middle school.

- Identified sub-group data for SAC indicate: (h. s.)

	Semester I	Semester II	Increase
African American	25.6%	41%	+15.4%
Hispanic	21.4%	40%	+18.6%
White	19.7%	29%	+8.3%
Special Education	32.5%	38.8%	+6.3%

The Student Code of Conduct has been available to students, parents and teachers. There has been a lack of consistency in implementing and following the Student Code of Conduct by teachers and administrators, resulting in large numbers of disciplinary infractions. (mid. and h. s.)

In reviewing the disciplinary referrals, data indicated the preponderance of these disciplinary infractions resulted from the following offenses: (mid. and h. s.)

- Insubordination  
Students often show lack of respect for and compliance with the institution's policies and rules.
- Disrespect  
Many show disrespect toward fellow students and teachers.
- Truancy  
The pattern of disregarding compulsory attendance continues, and the school receives little support from parents.
- Dress code violation  
A significant disregard of the dress code has been reflected by the sagging of pants and refusal to tuck in shirttails after repeated correction. Many SAC placements resulted from the refusal to follow the dress code.
- Inconsistent enforcement  
Over the past three years, the data (referrals and walk through observations) indicated that teachers and administrators have been inconsistent in applying and enforcing the discipline management plan. This has sent mixed messages to the students, and has exacerbated the problem by creating even more discipline issues.

Data findings gleaned from a survey of the SAC and DAEP teachers indicated that only about 55% of teachers provided assignments, and that fewer than five teachers go to SAC to assist with teaching, thus providing little rigor and relevance

to the instruction. In DAEP, there has been a lack of rigor and relevance and a lack of consistent support for assignments, materials, or for providing the kind of procedures that could accelerate student learning while they are in DAEP and support a more successful transition back to the regular classroom. (h.s.)

**Section II: TAKS Passing Rate -1.** Review student performance data for the area(s) of low performance during the past three years. Conduct an item analysis for TAKS objectives/Student Expectations (SE) to determine strengths and weaknesses. Disaggregate and analyze data by accountability subgroups, special program participation, or other commonalities. Consider other significant factors that may impact student performance (i.e. high expectations for all students, school culture and climate, performance monitoring, (etc.). Consider ongoing or emerging trends, issue, or problems.

**Response**

All performance data used in this report is without TPM. In reviewing low performance data in the areas of math and science for the sub-populations including special education, African American and economically disadvantaged, the findings indicated that in grades 4-8, students had difficulty with objectives 2 through 6, 3rd grade, objectives 2 and 6, and grades 9, 10 and exit objectives 1 -10. (elem., mid., h. s.)

The student performance strengths were in the areas of ELAR and Social Studies. (mid. and h. s.)

Comparing the 2010 sub-group data to the 2011 state and federal standards, no high school or middle school subgroup would have met those standards in math. At elementary, All Students, AA and Economically Disadvantaged subgroups would not have met federal standards in math or ELAR, except for the White subgroup in ELAR. Middle School and high school science scores indicate that AA and Eco D, would not have met the 2011 state standard in science. Additionally, at the middle school, the All Student group would not have met the state standard. All students, AA, White and LEP would not have met the 2011 completion rate standard. (elem. mid. and h. s.)

TAKS data for the special education sub-group indicated the following percentages for non-passers: grades 9-11 reading - 62%, math - 73%, for grades 10 and 11 science - 76%, and social studies - 60%. (h. s.)

Significant factors impacting student performance included:

- High expectations for all students was not evident among all teachers(mid. and h.s.)
- Lack of consistency in performance monitoring by all administrators (mid. and h.s.)
- Retention of teachers in math, science and special education departments as well as administration, remains problematic:
  - 2/5 special education teachers have been at the high school for three years
  - The loss of 2 special education positions this year (mid. and h. s.)
  - Only one math teacher has been at the high school more than three years
  - The loss of 1 math position this year (h. s.)
  - 2 science positions have been refilled multiple times in the last three years (mid. and h.s.)
  - The high school has been staffed by three principals in the past three years (h.s.)
  - Two out of three assistant principals have either been transferred and/or reassigned or have accepted positions elsewhere in the past three years (h.s.)
  - One of three middle school assistant principals was moved to the high school at the beginning of the 5<sup>th</sup> six weeks
- Rate of excessive absences of students (mid. and h. s.)
- Low percentage of parental involvement (mid. and h. s.)
- Low passing rate of homogenous grouping of students in the "Academy" (h. s.)
- Loss of teacher common planning period due to the "Academy"(h. s.)
- Significant loss of instructional time due to SAC placements (mid. and h. s.)
- Lack of correlation between math course failures and TAKS math failures indicates lack of rigor in math instruction (mid. and h. s.)

On-going or emerging trends, issues or problems:

- ELAR, math, and science 2010 scores indicate a lack of readiness among the following subgroups to meet the 2011 state and federal standards:
  - All Students (mid. and h. s.)
  - African Am. (mid. and h. s.)
  - Hispanic (mid. and h. s.)
  - White (mid. and h. s.)
  - Eco. Dis. (mid. and h. s.)
  - Sp. Ed. (mid. and h. s.)
  - LEP (mid. and h. s.)
- Extreme drop of special education math TAKS scores (mid. and h. s.)
- Low passing rate of special education students and low TAKS passing rate of CTE special education student resulted in PBMAS stage 2 in special education and stage 4 in CTE. (h. s.)
- Grave concern for the 2011 cohort group completion rate in the following subgroups: AA economically disadvantaged and White economically disadvantaged (h. s.)
- Significant loss of instructional time due to SAC placements for identified grades. (mid. and h. s.)
- 2009-2010 data indicate the following: 25% of the 9<sup>th</sup> graders, 16% of the 10<sup>th</sup> graders, 18% of the 11<sup>th</sup> graders, 8% of the 12<sup>th</sup> graders averaged 2.9 days in SAC. (h. s.)
- Identified sub-group data for SAC indicate: (h. s.)

	Semester I	Semester II	Increase
African American	25.6%	41%	+15.4%
Hispanic	21.4%	40%	+18.6%
White	19.7%	29%	+8.3%
Special Education	32.5%	38.8%	+6.3%

- The Student Code of Conduct has been available to students, parents and teachers. There has been a lack of consistency in implementing and following the Students Code of Conduct by teachers and administrators resulting in large numbers of disciplinary infractions. (mid. and h. s.)
- In reviewing the disciplinary referrals at middle and high school, data indicated the preponderance of these disciplinary infractions resulted from the following offenses:
  - Insubordination
  - Students often show lack of respect for the institution's policies and rules.
  - Disrespect
  - Many show disrespect toward fellow students and teachers.
  - Truancy
  - The pattern of disregarding compulsory attendance continues, and the school receives little support from parents.
  - Dress code violation
  - A significant disregard of the dress code has been reflected by the sagging of pants and refusal to tuck in shirttails after repeated correction. Many SAC placements resulted from the refusal to follow the dress code.
  - Inconsistent enforcement
  - Over the past three years, the data (referrals and walk through observations) indicated that teachers and administrators have been inconsistent in applying and enforcing the discipline management plan. This has sent mixed messages to the students, and has exacerbated the problem by creating even more discipline issues.

**TAKS Passing Rate - 2.** Determine if TAKS results for students in the target population(s) align with: 1) grades awarded for courses in the area(s) of low performance, 2) local benchmark assessment results, and #) local curriculum-based assessment (CBA) results. Determine if local assessments used to track student progress are aligned with TEKS objectives and are written at TAKS rigor. Determine if decisions regarding student interventions and support services are based on local assessment results.

**Response**

Among the high school targeted populations, the alignment of their TAKS results with their course grades, local benchmark tests and curriculum-based assessments reflects the following:

Semester I  
Course/TAKS Failures-9th

208 Students	ELAR/TAKS	Math/TAKS	*Science/TAKS	*Social Studies/TAKS
# Student Failures	11/17	24/93	9	23
African American	6/13	14/66	4	10
White	5/5	8/21	5	12
Hispanic	0/0	2/6	0	1
Econ. Dis.		/63		
Special Education	/7	/13		
Course Failures	14/17	24/13	10	24

\*No TAKS Science or Social Studies in 9<sup>th</sup> Grade

Course/TAKS Failures-10th

155 Students	ELAR/TAKS	Math/TAKS	Science/TAKS	Social Studies/TAKS
# Student Failures	4/24	11/82	12/71	6/28
African American	3/18	8/63	9/58	4/21
White	0/4	1/17	1/9	1/4
Hispanic	1/2	2/3	2/3	1/1
Econ. Dis.	/13	/49	/43	/17
Special Education	/7	/14	/4	/9
Course Failures	6/24	12/82	12/71	6/28

Course/TAKS Failures-Exit

Students 147	ELAR/TAKS	Math/TAKS	Science/TAKS	Social Studies/TAKS
# Student Failures	6/16	13/51	8/31	7/16
African American	3/12	12/42	6/29	4/14
White	3/4	1/8	1/2	3/2
Hispanic	0/0	0/0	1/1	0/0
Econ. Dis.	/9	/36	/23	/12
Special Education	/9	/18	/16	/13
Course Failures	6/16	14/51	8/31	7/16

**Semester II**  
**Course/TAKS Failures-Grade 9**

<b>Students 208</b>	<b>ELAR/TAKS</b>	<b>Math/TAKS</b>	<b>Science/TAKS</b>	<b>Social Studies/TAKS</b>
<b># Student Failures</b>	<b>11/16</b>	<b>30/51</b>	<b>6/31</b>	<b>26/16</b>
<b>African American</b>	<b>8/2</b>	<b>15/42</b>	<b>3/29</b>	<b>12/14</b>
<b>White</b>	<b>3/4</b>	<b>13/8</b>	<b>3/2</b>	<b>13/2</b>
<b>Hispanic</b>	<b>0/0</b>	<b>2/0</b>	<b>0/1</b>	<b>1/0</b>
<b>Econ. Dis.</b>	<b>/9</b>	<b>/36</b>	<b>/23</b>	
<b>Special Education</b>	<b>/9</b>	<b>/18</b>	<b>/16</b>	<b>/13</b>
<b>Course Failures</b>	<b>12/16</b>	<b>32/51</b>	<b>6/31</b>	<b>27/16</b>

**Course/TAKS Failures-Grade 10**

<b>Students 155</b>	<b>ELAR/TAKS</b>	<b>Math/TAKS</b>	<b>Science/TAKS</b>	<b>Social Studies/TAKS</b>
<b># Student Failures</b>	<b>2/16</b>	<b>17/51</b>	<b>7/31</b>	<b>13/16</b>
<b>African American</b>	<b>2/2</b>	<b>14/42</b>	<b>6/29</b>	<b>8/14</b>
<b>White</b>	<b>0/4</b>	<b>1/8</b>	<b>0/2</b>	<b>3/2</b>
<b>Hispanic</b>	<b>0/0</b>	<b>2/0</b>	<b>1/1</b>	<b>2/0</b>
<b>Econ. Dis.</b>	<b>/9</b>	<b>/36</b>	<b>/23</b>	
<b>Special Education</b>	<b>/9</b>	<b>/18</b>	<b>/16</b>	<b>/13</b>
<b>Course Failures</b>	<b>2/16</b>	<b>20/51</b>	<b>8/31</b>	<b>17/16</b>

**Course/TAKS Failures-Grade Exit**

<b>Students 147</b>	<b>ELAR/TAKS</b>	<b>Math/TAKS</b>	<b>Science/TAKS</b>	<b>Social Studies/TAKS</b>
<b># Student Failures</b>	<b>5/16</b>	<b>12/51</b>	<b>2/31</b>	<b>13/16</b>
<b>African American</b>	<b>2/2</b>	<b>7/42</b>	<b>1/29</b>	<b>8/14</b>
<b>White</b>	<b>3/4</b>	<b>4/8</b>	<b>1/2</b>	<b>4/2</b>
<b>Hispanic</b>	<b>0/0</b>	<b>1/0</b>	<b>0/1</b>	<b>1/0</b>
<b>Econ. Dis.</b>	<b>/9</b>	<b>/36</b>	<b>/23</b>	
<b>Special Education</b>	<b>/9</b>	<b>/18</b>	<b>/16</b>	<b>/13</b>
<b>Course Failures</b>	<b>5/16</b>	<b>13/51</b>	<b>2/31</b>	<b>16/16</b>

Data from local assessments using WEBCCAT and other products showed that there was little to no alignment between benchmark assessment results and TAKS results. The data also indicate that rigor was absent from instructional content as well as use of scientific-based strategies. (mid. and h. s.)

Local assessments used to monitor student progress were not aligned with TEKS objectives/student expectations and were not written at TAKS rigor. This continues to be a priority for professional development throughout the year. (mid. and h. s.)

Data from a teacher survey and from walk- through observations indicated that decisions regarding student interventions and support services, based on local assessment results, have not been used except to homogeneously group low performing students. The results were that these students did not make the gains necessary, and in fact showed high failure rates in the core classes. (h. s.) Due to an absence of a clearly defined RtI and accelerated instruction plan K-12 for all core content areas, there continue to be students who struggle to make the gains which will prepare them to be successful in the next grade. (elem., mid., h. s.)

**TAKS Passing Rate – 3. Analyze the curriculum for each area of low performance. Consider the effectiveness and pacing of the district's scope and sequence. Determine if the curriculum is based on TEKS objectives and provides sufficient rigor. Evaluate the vertical and horizontal alignment of local curriculum with TEKS. Evaluate the alignment of local assessments to state assessments.**

**Response**

An analysis of the aligned curriculum, scope and sequence, and assessments showed that a preponderance of teachers did not plan and teach the TEKS Objectives/student expectations with TAKS rigor or with a clear assessment expectation developed prior to planning the lesson. While staff development has been focused on the alignment of what is written, taught, and tested, work continues on K-12 vertical and horizontal alignment. Data indicated that walk- through monitoring/feedback of rigor and relevance in the curriculum, instruction and assessment was not consistently done.

**TAKS Passing Rate – 4. Analyze the instructional program for each area of low performance. Determine if the curriculum is implemented consistently district-wide. Evaluate the effectiveness of instructional delivery in the area(s) of low performance, including the direct teach/lesson cycle, learning styles and/or brain compatibility strategies, formative assessment and questioning, and individualized instructional methodologies, sheltered instruction, etc. Evaluate the effectiveness of the academic interventions and teacher support strategies (i.e. classroom and other tutorials, TAKS remediation programs, pull-outs, outside support, etc.). Evaluate the availability, utilization, and effectiveness of instructional materials and resources.**

**Response**

Data from observations and from student performance scores indicated that not all instructional planning and delivery for the identified student groups and core content areas considers learning styles, brain compatible strategies, differentiated instruction, RtI, acceleration of learning, use of higher level questioning techniques, and use of formative assessment data to determine appropriate interventions for students. (mid. and h. s.)

While there is an abundance of instructional materials and resources for most core classes, there continues to be a need for additional textbooks and materials for other core and CTE classes. Additionally, further staff development is needed for effective use of these materials. (h. s.)

Forty-nine students attended summer school. Only six received credit for courses they failed in either semester 1 or 2. Of the 49 students, 43 (91%) were not on the failure list. Thirty-nine of those 43 received credit in one or more course. The data indicate that more students (32) were denied course credit due to excessive absences. (h. s.)

Areas of concern about excessive absences in the special education sub-population are: 9<sup>th</sup> grade - 44%, 10<sup>th</sup> grade - 58%, 11<sup>th</sup> grade - 35%, and 12<sup>th</sup> grade - 61%. (h. s.)

There seems to be little guidance and therefore little correlation between first and second semester failures and summer school course selection. Ninety one percent of the students were enrolled in courses that were not reflected on semester 1 or 2 failure lists. (h. s.)

### **Section III: Completion/Dropout Rate**

1. **Identify the students that did not complete or graduate with their cohort groups for 2008, 2009 and 2010.** Determine the characteristics of students impacting the completion and/or drop out rates for the past 3 years. Determine the extent to which factors, trends, and patterns impacted the completion and/or drop out rates (i.e. demographics attendance, discipline, academic performance data, TAKS exemptions, etc.). Identify the common special programs in which students in the targeted group participated (i.e., PEP, homeless, BE/ESL, CTE, special education, migrant, etc.). Analyze the students that did not graduate by subpopulations. Analyze the data of the feeder campuses and identify trends/issues that impact completion rates. Note: Finding from this probe should also be addressed in the feeder schools' campus improvement plans.

#### **Response**

The subgroups impacting the completion and or dropout rates are: African American Male, Economically Disadvantaged, and Special Education.

The characteristics of these cohort group subpopulations for 2008, 2009, 2010 reflect the following trends and patterns:

- chronic excessive absences (31 students in grades 9-12 were denied course credit due to excessive absences)
- loss of instructional time due to discipline placement (excessive placement in SAC)
- loss of course credit due to both excessive absences and SAC discipline placement
- incarceration
- over- aged students due to multiple years of retention
- pregnancy
- social issues
- parent support

While an in depth study has not been done at the elementary like the ones done at the middle and high school, the findings indicate that high retention rates over many years beginning at kindergarten have put many students at risk of not graduating. Data analysis results showed that some students have been retained as many as 3 times at the K-3 level, thus creating over- aged students in middle school (17 year old students in 7<sup>th</sup> grade) and high school. (elem., mid., h. s.)

Special programs provided for the targeted groups included the identification and reporting of homeless students, special education, and referral to outside agencies, home visits by the school/community liaison, and credit recovery. However, the offering of credit recovery is limited due to space and availability of additional teachers.

There has been no plan for accelerated instruction (TEC 28.0211) and no Personal Graduation Plan (TEC 28.0212) for all students.

The preponderance of the data indicated that effective programs and support services for dropouts is severely lacking.

Campus procedures for accurately documenting and reporting student leavers are not aligned with the responsible departments (Guidance, Attendance, and Liaison). Additionally, the process used to monitor student progress prior to failure and before students have dropped out of school, is not developed well enough for effective implementation by departments, counseling and attendance offices and classroom teachers.

**2010-2011 School Improvement Plan (SIP)**

TEA and Campus Information			
LEA Name: West Orange-Cove CISD	Campus Name:		
CDN: 181-906	Campus Number:		
Date: 10/25/2010 with special permission from TEA	Date SIP was Approved by Local Board:		10/25/2010

2010 AEIS: High School: Math - All Students, AA, Eco. Dis., \*Hispanic, \*White - Middle School: Math - \*AA - Elementary: Math - \*All Students, \*AA, \*Eco. Dis.  
Science: Middle School: All Students, AA, Eco Dis  
Completion Rate - Hispanic

2010 AYP:  
Math - High School: All, AA, Hispanic, White, Eco. Dis., SpEd - Middle School: Math - All Students, AA, Eco Dis, LEP - Elementary: Math - All Students, AA, \*Eco Dis, SpEd, LEP  
ELAR - High School: Hispanic, SpEd, \*Eco Dis, \*AA Middle School: ELAR - AA, \*Eco Dis, SpEd. Elementary: ELAR - Specd,  
Note: Additionally the following subgroups are in danger of not meeting the 2011 AEIS state standards and AYP:  
2011 AEIS:

Math - All Students, AA, Eco Dis, Hispanic and White  
Science - All, AA, Eco Dis.

2011 AYP:  
ELAR - All, \*AA, Hispanic, \*Eco Dis, SpEd, LEP  
Math - All, AA, Hispanic, White, Eco. Dis., SpED, LEP  
Graduation Rate - All, Hispanic, White, LEP  
\*Borderline

Section III: Process for Evaluating Progress Toward Meeting Performance Standards			
Detailed description of processes, resources, targets, timelines, instruments, and the measures that will be used to evaluate progress toward meeting performance standards. Examples of instruments used include benchmark tests, exit exams, state tests, and other assessments.			
Section IV: SP Development			
1. TAKS	Assessment Process:  Formative assessments every two weeks Multiple benchmark every six weeks TAKS released test in December  TEKS Aligned Instruments:  Data informed aligned scope and sequence Periodic curriculum audit using a rubric to determine a guaranteed and viable curriculum with rigor and relevance  Measures to Evaluate Progress:  CTT, PDA, administrators disaggregate and analyze benchmark data Disaggregation of benchmark data using the item analysis by teachers Presentation of disaggregated data by teacher to administrators and CIT Regular weak-throughs, PDA/S observations and summative conferences II. Completion  Interventions:  Expansion of the student mentor program Counseling with the most at risk students in danger of dropping out due to absences  Monitoring of Cohort Groups:  Regular monitoring of PRIMS data by FDA/CIT Track excessive absences by community liaison and FDA/CIT Monitor cohort group by counselors, attendance office, and principal FDA/CIT and administrative monitoring Assess student mentoring program by FDA/CIT Disaggregation of course completion rate, discipline placements, and class attendance by CIT/FDA	Strategies/Initiatives and Redesign:  Components:	Evidence of Implementation:  Evidence of Impact:
TAKS	Performance Management System Targeted Area Identified	Curriculum Assessment Instruction	Resources Required and Persons Responsible:  *EA identified under TEC 22.218 must document the use of funds School Alignment and Competency Education Fund)

**Section III: Process for Evaluating Progress Toward Meeting Performance Standards**  
**Detailed description of processes, resources, targets, timelines, instruments, and the measures that will be used to evaluate progress toward meeting performance standards. Examples of instruments used include benchmark tests, exit exams, state tests, and other assessments.**

**1. TAKS**

**Assessment Process:**  
 Formative assessments every two weeks  
 Multiple benchmark every six weeks  
 TAKS released test in December  
  
**TEKS Aligned Instruments:**  
  
 Data informed aligned scope and sequence  
 Periodic curriculum audit using a rubric to determine a guaranteed and viable curriculum with rigor and relevance  
  
**Measures to Evaluate Progress:**  
  
 CTT, PDA, administrators disaggregate and analyze benchmark data  
 Disaggregation of benchmark data using the item analysis by teachers  
 Presentation of disaggregated data by teacher to administrators and CIT  
 Regular weak-throughs, PDA/S observations and summative conferences  
  
**II. Completion**  
  
**Interventions:**  
  
 Expansion of the student mentor program  
 Counseling with the most at risk students in danger of dropping out due to absences  
  
**Monitoring of Cohort Groups:**  
  
 Regular monitoring of PRIMS data by FDA/CIT  
 Track excessive absences by community liaison and FDA/CIT  
 Monitor cohort group by counselors, attendance office, and principal  
 FDA/CIT and administrative monitoring  
 Assess student mentoring program by FDA/CIT  
 Disaggregation of course completion rate, discipline placements, and class attendance by CIT/FDA

**Counseling with the most at risk students in danger of dropping out due to absences**

**Monitoring of Cohort Groups:**

**Regular monitoring of PRIMS data by FDA/CIT**

**Track excessive absences by community liaison and FDA/CIT**

**Monitor cohort group by counselors, attendance office, and principal**

**FDA/CIT and administrative monitoring**

**Assess student mentoring program by FDA/CIT**

**Disaggregation of course completion rate, discipline placements, and class attendance by CIT/FDA**

**Section IV: SP Development**

Performance Management System Targeted Area Identified	Curriculum Assessment Instruction	Presentation of disaggregated data used in Kilgo method and the plan to address student needs by teacher to the principals on the elementary, middle school and high school campuses, as well as the district curriculum consultant, administrative team, the CIT. Data from administrative walk-through observations, along with evidence of written feedback, will be provided to the CIT and to the district curriculum consultant.	Resources and persons responsible:  *Professional development in the use of Kilgo method and scanning benchmark assessments method and scanning benchmark assessments will indicate a 5% increase each six weeks in the mastery of the student expectations assessed in math and science.  Benchmark data will show alignment of what is written, taught, and tested. Benchmark and TAKS scores will indicate a 5% increase each six weeks in the mastery of the student expectations assessed in math and science.  Administrative team, the CIT. Data from administrative walk-through observations, along with evidence of written feedback, will be provided to the CIT and to the district curriculum consultant.
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**Section III: Process for Evaluating Progress Toward Meeting Performance Standards**  
**Detailed description of processes, resources, targets, timelines, instruments, and the measures that will be used to evaluate progress toward meeting performance standards. Examples of instruments used include benchmark tests, exit exams, state tests, and other assessments.**

**1. TAKS**

**Assessment Process:**  
 Formative assessments every two weeks  
 Multiple benchmark every six weeks  
 TAKS released test in December  
  
**TEKS Aligned Instruments:**  
  
 Data informed aligned scope and sequence  
 Periodic curriculum audit using a rubric to determine a guaranteed and viable curriculum with rigor and relevance  
  
**Measures to Evaluate Progress:**  
  
 CTT, PDA, administrators disaggregate and analyze benchmark data  
 Disaggregation of benchmark data using the item analysis by teachers  
 Presentation of disaggregated data by teacher to administrators and CIT  
 Regular weak-throughs, PDA/S observations and summative conferences  
  
**II. Completion**  
  
**Interventions:**  
  
 Expansion of the student mentor program  
 Counseling with the most at risk students in danger of dropping out due to absences  
  
**Monitoring of Cohort Groups:**  
  
 Regular monitoring of PRIMS data by FDA/CIT  
 Track excessive absences by community liaison and FDA/CIT  
 Monitor cohort group by counselors, attendance office, and principal  
 FDA/CIT and administrative monitoring  
 Assess student mentoring program by FDA/CIT  
 Disaggregation of course completion rate, discipline placements, and class attendance by CIT/FDA

**Resources Required and Persons Responsible:**  
  
**\*EA identified under TEC 22.218 must document the use of funds School Alignment and Competency Education Fund)**

Performance Major System Integrated Area Target	Components	Strategies, Initiatives and Redesign	Evidence of Implementation	Evidence of Impact	Resources Required and Person(s) Responsible
TAKS	Curriculum_Assessment TAKS-Rigor Benchmark Assessment	<p>The district curriculum consultant and the curriculum coordinator will work with department chairs and teachers to align rigorous benchmark assessments of concepts with student expectations taught within a six week period. Additionally, all teachers will become knowledgeable about STAAR expectations and incorporate them in their planning. A rubric for guaranteeing a viable curriculum will be used. Administrators will monitor and assess the alignment and the effectiveness of the strategy.</p>	<ul style="list-style-type: none"> <li>* Data will show an increase in benchmark scores of 275% in math and 260% in science.</li> <li>*Benchmark data will show alignment of what is written, taught, and tested. *The items on the benchmark assessment will incorporate STAAR rigor.</li> </ul>	<p>Data will show an increase in benchmark scores of 275% in math and 260% in science.</p> <p>*Benchmark data will show alignment of what is written, taught, and tested. *The items on the benchmark assessment will incorporate STAAR rigor.</p>	<p>Persons responsible: Hutcherson Hill, principal; Rod Anderson, Lynda Willie, John Williams, assistant principals; Michelle Duhon, curriculum coordinator; Sandra K. Ellington, district curriculum and professional development consultant; Jane Stephenson, Director of Student Services.</p>
TAKS	Instruction	<p>Use the 6 professional development 17 days for:</p> <ul style="list-style-type: none"> <li>* learning the Kligo method for disaggregating data, and for planning interventions for instructional gaps,</li> <li>*providing specific tools and expectations for effective use of instructional time on learning as provided in the block schedule,</li> <li>*planning and successfully implementing scientifically research-based instructional strategies, i.e. accelerated instruction and differentiation of instruction,</li> <li>*using technology (Smart Boards, etc.),</li> <li>*planning for and teaching students with disabilities</li> <li>*Representatives from each campus will work collaboratively as the district STAAR team to prepare all faculty and staff for the requirements of STAAR, including</li> </ul>	<ul style="list-style-type: none"> <li>*Evidence that 100% of the math, social studies, ELAR and science teachers employed these strategies will be reflected through their lesson plans and feedback from administrative, CIT and district curriculum consultant.</li> <li>*Meeting sign-in sheets, agendas and a plan for preparing all faculty for STAAR EOC requirements</li> </ul>	<p>Ninety percent (90%) of the students will be engaged and self-directed in project-based concept learning using technology for problem solving and research.</p>	<p>Persons responsible: Jane Stephenson, Executive Director for Student Services; Sandra K. Ellington, district professional development consultant, Michelle Dunon, curriculum coordinator, Dr. Beth Green, SREB; Region V ESC math and science consultants will provide professional development</p>
TAKS	Instruction	<p>Data Driven Instructional Decisions</p>	<ul style="list-style-type: none"> <li>* All systems will be aligned at the district level to be mutually supportive and based on needs as indicated by data (TAKS, staff development, discipline, special education, ELL, other special programs and PBMs).</li> <li>*The district systems will support the following: curriculum, instruction, and assessment; reading instruction, PK-12; balanced literacy; inclusion plan, K-12, and teaching and learning of TEKS/Student Expectations.</li> <li>*Department leaders and teachers will present disaggregated formative and summative benchmark data along with a plan for intervention for students who did not pass, or who are in danger of not passing, and will present it to the administrative team and the CIT.</li> <li>*Data from the continuous monitoring of these students will be presented by the department leaders and teachers to the administrative team, and to the CIT at the high school campus.</li> </ul>	<p>District wide culture and climate will show significant improvement based on a bi-annual survey.</p> <p>*Students will score at ≥ 75% in math, 80% in ELAR, 60% in science and 70% in social studies on TAKS and show incremental growth toward TAKS targets.</p>	<p>Persons responsible: Bill Conway, interim Superintendent, Jane Stephenson, Executive Director of Student Services, Margaret Duchamp, Executive Director of Human Resources, Anthea Goodwin, Executive Director of Federal Programs, Melinda James, Business Manager; Hutcherson Hill, Travis McKelvain, Benny Smith, principals; Rod Anderson, John Williams, Lynda Willie, administrative team, Gay Jenkins and Sandra K. Ellington, CIT, Department Chairs; Cynthia Toliver-Knuth, Michael Washburn and MaryAnn Jaynes-science, Ken Wernig and Marvin Hill-ELAR, Leesa McMullen and Greg Bass-social studies, and classroom teachers.</p>

Performance Area/ Major System Targeted	Components	Strategies, Initiatives, and Actions	Evidence of Implementation	Resources Required and Persons Responsible	
				(IEAs identified under TEC 329.518 must document the use of High School Alignment and Compensation Education Funding)	
TAKS	Student_Support	<ul style="list-style-type: none"> <li>*Provide professional development and subsequent directives to incorporate positive, scientifically research-based instructional strategies including addressing the varied needs and characteristics of learners in terms of content, process, and product.</li> <li>*Timely interventions will be provided for students not working at a mastery level, and for teachers who are not performing at or above the proficient level.</li> <li>*Provide equal access to rigorous and relevant course curriculum for students in SAC, DAEF, and credit recovery.</li> </ul>	<p>*Classroom walk through observations and monitoring of lesson plans will show evidence of teacher planning, implementation, and assessment for students with specific learning needs, including students with disabilities and those assigned to DAEF, SAC, and in credit recovery.</p>	<p>*Students will score at 75% in math, 80% in ELAR, 60% in science and 70% in social studies on TAKS and show incremental growth toward TAKS targets.</p>	<p>*Persons responsible: Bill Conway, Interim Superintendent; Jane Stephenson, Executive Director of Student Services; Anitra Goodwin, Executive Director of Federal Programs; Hutcherson Hill, Travis McElvain, Benny Smith, principals; Rod Anderson, Lynda Willie, John Williams, Robert Reed, Aimee Hebert, Joellen Enmon, Patricia Lee, Teresa Beauchamp, assistant principals; Michelle Duhon, Kathy Fuqua, Linda Wallman; curriculum coordinators; Sandra K. Ellington, professional development consultant; Jane Stephenson, Director of Student Services.</p>
TAKS	Culture_Climate	<p>Professional Learning Community</p>	<p>*Institute a professional learning community (PLC) model to support a cultural infrastructure redesign at the district and campus levels.</p> <p>*Schedule specific professional development associated with PLC for forging a shared vision and mission based on common values, and for raising awareness of and increased expectation for personal and professional behaviors and accountability.</p> <p>*Send messages via texting, phone call-outs, and emails to parents, businesses, and churches using Alert Now as a means of providing current school information such as parent nights, report card pick-up, college night.</p> <p>*Conduct a bi-annual parent/teacher/community perceptual survey to determine level of support for the high school.</p>	<p>*Observations/feedback by central office support personnel will be documented at the district and campus levels.</p> <p>*The annual parent/teacher/community perceptual survey will show that 90% of the returned surveys indicate strong support for the West Orange-Cove CISD. The outcome will be that West Orange-Cove and its schools have a new image in the community, an image focused on pride, achievement, and community service.</p> <p>*Parent and community involvement will increase by 50%.</p>	<p>*Persons responsible: Bill Conway, Interim Superintendent; Jane Stephenson, Executive Director of Student Services; Margaret Duchamp, Executive Director of Human Resources; Anitra Goodwin, Executive Director for Federal Programs; Hutcherson Hill, principal; Rod Anderson, John Williams, Lynda Willie, assistant principals; faculty and staff, including cafeteria and custodial; Sandra K. Ellington, professional development consultant; Rhonda Duhon.</p>
TAKS	Culture_Climate	<p>Positive Behavioral Support</p>	<p>*Published manual outlining policies and procedures</p> <p>*Classes will be reflected in the master schedule and the student class schedule.</p> <p>*Certificates of staff development completion</p>	<p>*Reduced discipline placements in SAC suspensions and DLEP</p> <p>*Benchmark and TAKS scores show double digit gains</p>	<p>*Persons responsible: Hutcherson Hill, principal; Rod Anderson, John Williams, Lynda Willie, assistant principals; outside consultant; teachers; counselors</p>
TAKS	Parents_Community	<p>Parent Involvement</p>	<p>*Communicate and implement the Title I Parent Compact</p> <p>*Send parent information weekly via Alert Now.</p> <p>*Schedule "Math and Science Night" first and second semesters on all campuses</p>	<p>*Record of parent meetings</p> <p>*Parent contact logs</p>	<p>*Parent participation in school activities will increase by 50%.</p> <p>*Persons responsible: Hutcherson Hill, Travis McElvain, Benny Smith, principals; assistant principals</p>

Performance Major System Targeted Are Targeted	Components	Strategies Initiatives and Interventions	Evidence of Implementation	Resources Required and Person(s) Responsible
TAKS	Other	<ul style="list-style-type: none"> <li>*Administrators will review the PDAS rules, roles, and responsibilities.</li> <li>*Administrators will participate in professional development to ensure currency in scientifically research-based strategies.</li> </ul>	<ul style="list-style-type: none"> <li>*Sign-in sheets for participation</li> <li>*Reflection document</li> <li>*Record of participation in current -scientifically research-based strategies</li> </ul>	<p>The number of teachers scoring at the PDAS Proficient level will increase by 15% and will be aligned with student achievement scores.</p> <p>*Student achievement will increase in science and math to the standard for all subgroups, including students with disabilities</p>
Completion	Academic_Support	<ul style="list-style-type: none"> <li>*Middle school and high school counselors will meet with students on a specific schedule to complete their program of study and personal graduation plans. These plans will be completed for all students, grades 9-12, no later than December 1.</li> <li>*Counselors will meet with students at least twice more prior to the end of the year to ensure that students are on track to complete courses.</li> <li>*If students require summer school to complete courses and stay on track with their cohort group for graduation, counselors will guide them in selecting the correct</li> </ul>	<ul style="list-style-type: none"> <li>*Students' completed program of study and personal graduation plans will be located in the individual cumulative files.</li> <li>*Counselors will advise students regarding loss of course credit with a plan for making up course credit.</li> </ul>	<p>*The completion and graduation rates will reach 80% for all subgroups.</p>
Completion	Behavior_Social_Skills	Truancy Prevention	Attendance and court records	<p>Decrease of excessive absences and an increase in attendance to 95%</p>
Completion	Personalized_Environment	Strategies That Create Small Learning Communities, Advocacy Programs, or Advisory Programs for Students	<ul style="list-style-type: none"> <li>*Implement department/grade level collaborative teams</li> <li>*Form elementary and middle school PLCs.</li> <li>*Implement a ninth-grade PLC focused on project-based learning, student mentoring, and guidance for correct sequence of courses needed to graduate with their cohort group.</li> </ul>	<p>*All students will graduate with their cohort group</p>
TAKS	Student_Support	Adult Advocate / Mentor / Advisor	<ul style="list-style-type: none"> <li>*RTI training will focus on developing a campus-wide intervention plan to address academic, social, and behavioral progress.</li> <li>*Form a district RTI team to design and implement a program for each campus.</li> <li>*Teacher leaders will provide follow-up RTI staff development from January through May of 2011.</li> </ul>	<p>*Named RTI Team</p> <p>*2010-2011 Implementation Plan</p> <p>Sign-In sheets</p> <p>*Meeting Agendas</p>
				<p>*Students will score at 75% in math, 80% in ELAR, 60% in science and 70% in social studies on TAKS and show incremental growth toward TAKS targets.</p> <p>*Increased daily attendance to 95%</p> <p>*Decrease in number of missed days due to SAC and DAEP placements by 70%.</p>

Performance Measurement System Targeted Areas/Tar geted	Strategies/Initiatives and Redesign Components	Evidence of Implementation	Evidence of Impact	Resources Required and Person(s) Responsible
TAKS	Ongoing Monitoring of Instruction by Administrators	<ul style="list-style-type: none"> <li>*All administrators will monitor teaching and student learning to determine effective use of scientifically research-based strategies, and successful student engagement.</li> <li>*Administrators will provide timely written feedback.</li> <li>*Administrators will document teachers in need of assistance and will provide a collaboratively written plan for improvement.</li> <li>*Data from observations will be given to the CTT at the high school for use in required TEA reports.</li> </ul>	<ul style="list-style-type: none"> <li>*Data from observations</li> <li>*Written record of TINAs</li> <li>*Record of data presented to CTT by administrators for TEA report</li> </ul>	<p>Persons responsible:</p> <ul style="list-style-type: none"> <li>*Bill Conway, Interim Superintendent, Jane Stephenson, Anitrea Goodwin, Margaret Duchamp, Executive Directors; Hutcherson Hill, Travis Mickelvain, Benny Smith, principals</li> </ul>
TAKS	Community Involvement / Partnerships	<ul style="list-style-type: none"> <li>*CTE and the Guidance Department, in partnership with community businesses, will develop programs that attract students and parents by providing a minimum of 20 slots for job shadowing each semester, including six weeks in the summer.</li> <li>*Schedule monthly briefing meetings with students/parents/business partners/school personnel to evaluate the job shadowing program.</li> </ul>	<ul style="list-style-type: none"> <li>*Partnership plan between West Orange-Stark High School and local businesses;</li> <li>* Monthly attendance and evaluation reports, monthly briefing meetings among students, parents, partners, and school/district personnel.</li> </ul>	<p>Persons responsible:</p> <ul style="list-style-type: none"> <li>*Hutcherson Hill, principal; Jane Stephenson; Anitrea Goodwin; All faculty, including Richard Bristor, Nathaniel Collins, Patricia Geis, Lacey Hale, Randy Palmero, Carlo Paulino, Beverly Robinson, Terrie Salter, Kim Smith, and Bryan Thomas.</li> </ul>
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Performance Area/Targeted	Major System Targeted	Components	Strategies, Initiatives, and Redesign	Evidence of Implementation	Evidence of Impact	Resources Required and Person(s) Responsible
Select One	Select One	Select One				