

LEA Name: Chico ISD	Campus Name: Chico High School	
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Accountability Year: 1st Year AU	Campus Number: 24990400	
r: 1st Year AU	249904001	

SECTION I: State Assessment Performance

(Required for AU campuses with unacceptable performance in any subject area)

- 1. Using the selection criteria chart identify students with low performance in the AU subject area(s) and list them on the SLR Student Demographics worksheet.
- failing grades, students who were placed in their grade level (which include students at the Student Success Initiative (SSI) grade levels), or other at-risk indicators. historical testing data, including state and district assessments, and by using common factors such as limited English proficiency (LEP) status, disciplinary placements, Those students determined to be at-risk of failing state assessments should be added to the SLR. 2. To identify students with low performance in subject areas not tested the previous year (depending upon grade level - writing, science, or social studies), evaluate

SECTION II: CAUSAL FACTORS FOR LOW PERFORMANCE

Feeder Pattern & Campus Based Analysis

(Required for AU campuses with unacceptable performance in any subject area)

commonalities to determine significant factors that impact student performance. Consider state assessment, attendance, and discipline trends. Evaluate SSI Committee decisions, campus to campus transition plans, Response to Intervention (RtI), etc. For elementary schools, perform the same type of analysis for each grade 1. Feeder System Analysis: Using three years of historical data from the feeder schools, analyze by accountability subgroups, special program participation or other

Identified Issues and Findings

In 2009 eighth grade All Students subgroup scored 85% in math but scores in 2010 for this same group of students decreased 22% points to 63%; in 2011 they gained 2% points Three years of historical data from the student populations of All Students, Hispanic, White, and Economically Disadvantaged were analyzed for this study,

disadvantaged students transitioning into high school experienced a decline of 31% points in math. points to score 62%. A similar trend was followed for White Students transitioning from 8th to 9th grade with a decline in mastery in math of 17% points. Economically In 2009, eighth grade Hispanic Students subgroup scored 86% in math but scores in 2010 for this same group of students decreased 32% points to 54%; in 2011 they gained 8%

years. Science did experience a decrease with all subgroups dropping from 2009-2011. 20% of the Hispanic subgroup met standard at the 9th grade level in math. In reading, social studies and writing, students maintained or increased their mastery from previous Ninth grade Hispanics and economically disadvantaged students mastered only 2 to 4 out of 10 objectives in math. In 2009 Hispanic students met standard in math. In 2011,

A transition plan for students entering high school from the junior high has not been in place



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§25.092, Minimum Attendance for Class Credit as it relates to mastery of the TEKS (not applicable to charter schools). attendance such as parent support/conferences, counseling, disciplinary and/or legal consequences. Evaluate systems and procedures in place to comply with TEC failure to complete or graduate with the cohort group. Evaluate the effectiveness of the campus attendance system including the timeliness of administrative 2. Attendance: Analyze the attendance for students listed on the SLR Student Demographics worksheet and identify possible causal factors for low performance and/or responses to unexcused absences, tardiness to class, the "recovery/re-teach" practices for students who are absent, and current practices to improve student

Identified Issues and Findings

2010-2011 school year to 95.62% The attendance percentage for the high school in the 2008-2009 school year was 95.2%, and it dropped to 95.07% in the 2009-2010 school year. But the attendance rose in the

monitored on the SLR, 12 were removed for disciplinary reasons with in the school year to serve DAEP or ISS. A review of the attendance data for the target population (Hispanic-Math) revealed the following: of the 14 Hispanics not passing math TAKS in high school, only 1 student exceeded the 10% attendance rule with 19 or more absences. Of the 46 students being monitored on the SLR, 12 students had 10 or more absences. Of the students being

to the regular classroom, as well as the procedures to "accelerate" student learning if essential knowledge and skills were not mastered. the Student Code of Conduct and the discipline management plan, including the equity and appropriateness of disciplinary removals. Evaluate the rigor/relevance of causal factors for low performance and/or failure to complete or graduate with the cohort group. Evaluate the administration's effectiveness in the implementation of 3. Discipline: (ISS, DAEP, OSS, JJAEP, and Expulsion): Analyze disciplinary removals for students listed on the SLR Student Demographics worksheet to identify possible the instructional delivery in alternative settings in relation to the regular program. Evaluate the effectiveness of the transition plan from a disciplinary removal setting

Identified Issues and Findings

were removed for disciplinary reasons. Twelve students will be monitored for behavior and a Behavior Intervention Plan may need to be put in place for the 12 students if not on Of the 46 students being monitored for TAKS math, 34 were not assigned to disciplinary placements; either ISS or DAEP in 2010-2011. Twelve of the 46 students being monitored

Local Board policies for assignment to DAEP will be examined to see if amendments need to be made. Implementing steps on offenses not legally binding will be a consideration.

grades align with 1) local benchmark assessment results, 2) local curriculum-based assessment (CBA) results, and 3) previous state assessment results. Determine if local based on local assessment results. assessments used to track student progress are aligned with TEKS objectives and are written at STAAR rigor. Determine if decisions regarding student interventions are 4. Student Data: Disaggregate and analyze data by accountability subgroups, special program participation, or other commonalities. Determine if student classroom

Identified Issues and Findings

then again in February. Teachers will conduct their own content based assessments at the end of each six weeks beginning the 2nd Six Weeks on TEKS student expectations (SEs) Math 6 weeks grades and final grades did not correlate with TAKS results for eight of the 14 Hispanics who failed the TAKS. There were inconsistencies in benchmark testing. Therefore there is insufficient data available. Benchmarks will be implemented for the 2011-2012 school year. Testing will be conducted twice this year, once in November and



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5. Curriculum: Analyze the curriculum for each area of low performance. 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 implementation of the curriculum. Conduct item analysis for assessment objectives, to be assessed on TAKS and STAAR. Textbooks have been the main resource for teaching the curriculum during the past few years. Previous state assessment results show low Scope the rigor and complexity of instruction should improve. scores in math, and though teachers did try to track progress, the rigor of the curriculum was not appropriate to meet state testing standards. With the implementation of C-

Student Expectations (SE) to determine strengths and weaknesses of the curriculum. Consider the effectiveness and pacing of the district's scope and sequence

Identified Issues and Findings

Evaluate the alignment of local assessments to state assessments.

addresses the TEKS at each grade level. Locally developed common assessments were used in the 2010-2011 school year, but were not implemented with consistency Scope exemplar lessons is considered to be high and well in line with that of the TAKS and new STAAR. The scope and sequence is aligned both vertically and horizontally and students to be successful on state testing. For the 2011-2012 school year, the scope and sequence of C-Scope is being implemented at the secondary campus. The rigor of C-For the 2010-2011 school year, the textbook has been the main resource for teaching the curriculum; therefore instruction did not meet the rigor and complexity needed for

population. Factors that may have influenced test results to show decrease in the 9th grade may include the lack of a viable curriculum. The increase of 10th grade scores may result from having the same teacher for 2 years. The percent met standard from 2010 to 2011 decreased in the 9th grade from 54% to 20% hispanic passing. In 10th grade there was an increase from 60% to 62% for the hispanic

therefore, teachers will use data to target specific lessons for improvement and implement change in the curriculum to target low SE's. group was low for others, what was high for one group was high for others. This leads one to the conclusion that the effectiveness of the lesson/curriculum was deficient: Student performance on the objectives appeared to follow a pattern; the mastery percentages were not the same for the separate student populations, but what was low for one

Evaluate the availability, utilization, and effectiveness of instructional materials and resources. individualized instructional methodologies, sheltered instruction, etc. Evaluate the effectiveness of the academic interventions and teacher support strategies the area(s) of low performance, including the lesson cycle, learning styles and/or brain compatibility strategies, formative assessment and questioning, and weaknesses of the instructional program. Determine if the curriculum is implemented consistently district wide. Evaluate the effectiveness of instructional delivery in 6. Instructional Program: Analyze the instructional program for each area of low performance. Use the item analysis developed in #5 to determine strengths and

been met. Review campus procedures for identifying targeted students. TEC §28.0211 (Accelerated Instruction), TEC §28.0212 (Personal Graduation Plan- PGP; optional for charters), and TEC §28.0213 (Intensive Program of Instruction) have Evaluate the effectiveness of special services and programs available to provide timely interventions to students from prior cohorts. Determine if all requirements of

Identified Issues and Findings

engagement has not been included for all teachers on the campus during the past 3 years. Based upon a study of the records as well as classroom observations, professional the past, but will begin to be implemented into instruction and lesson plans for the 2011-2012 school year. Professional development to address instructional delivery and The Instructional program has shown many weaknesses over the past 3 years in math. C-Scope curriculum along with other supplemental materials was not fully implemented in



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